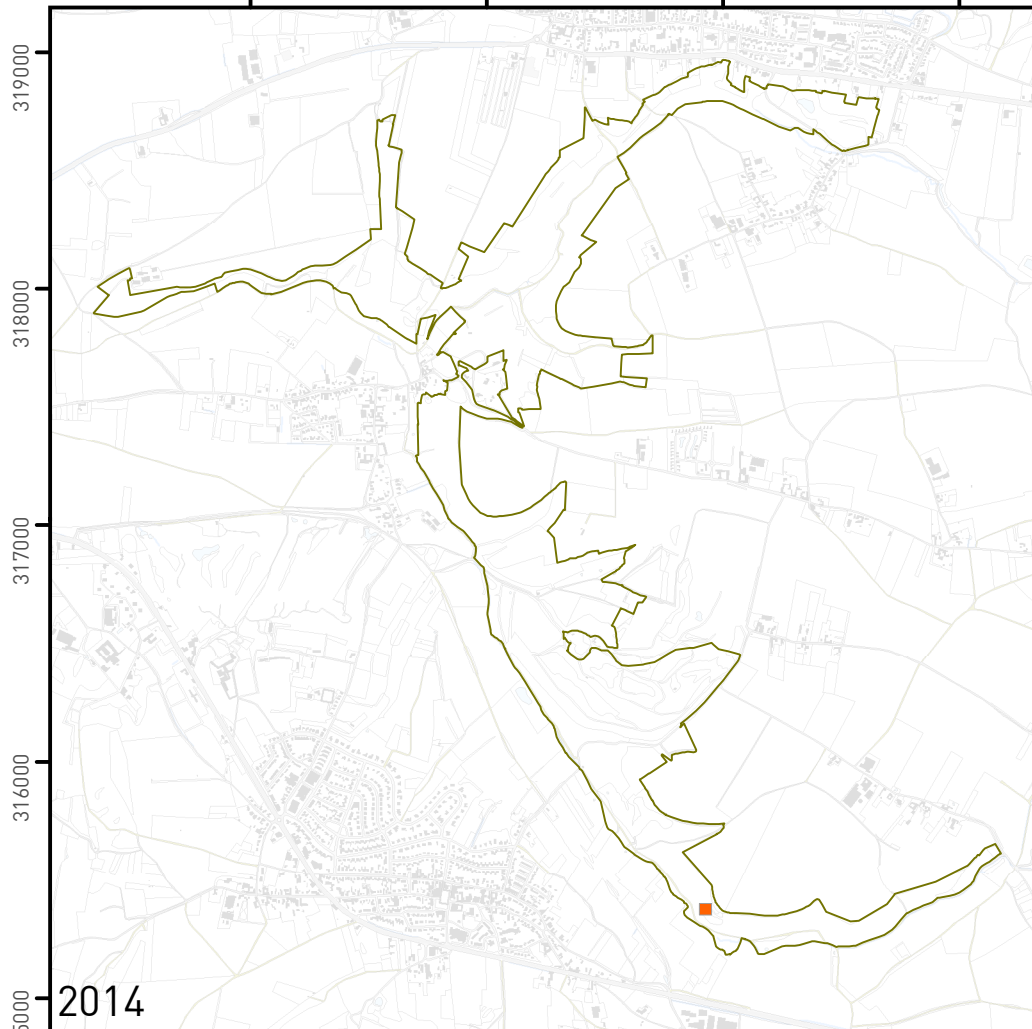


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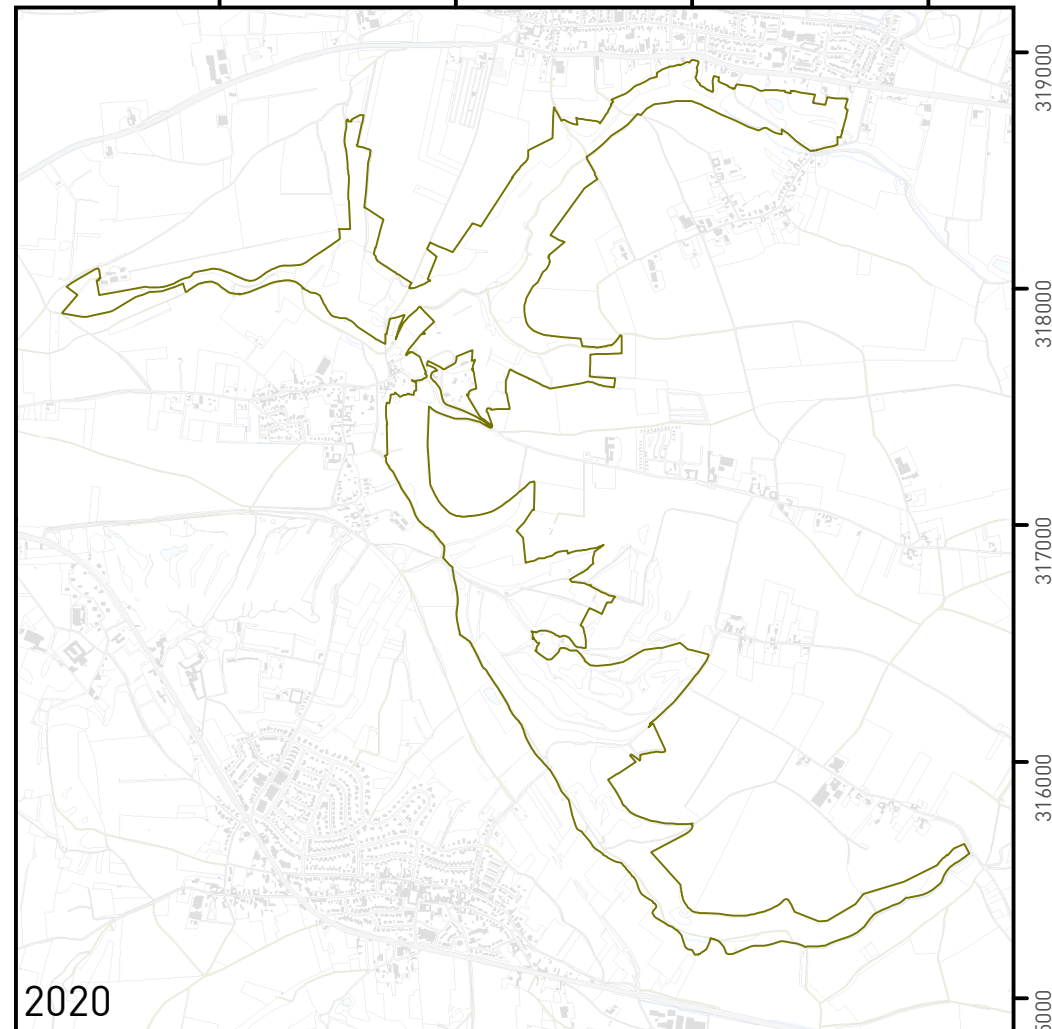


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Aapjesorchis (*Orchis simia*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1



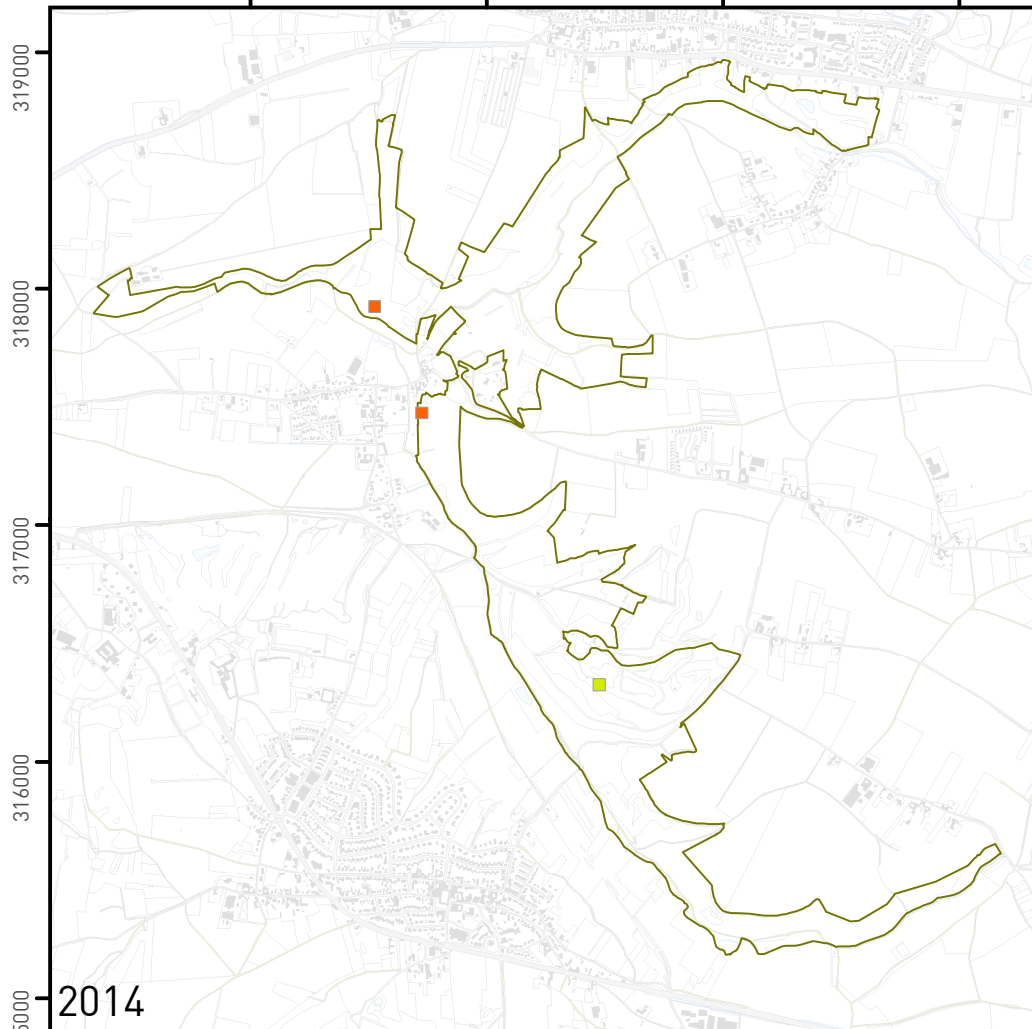
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

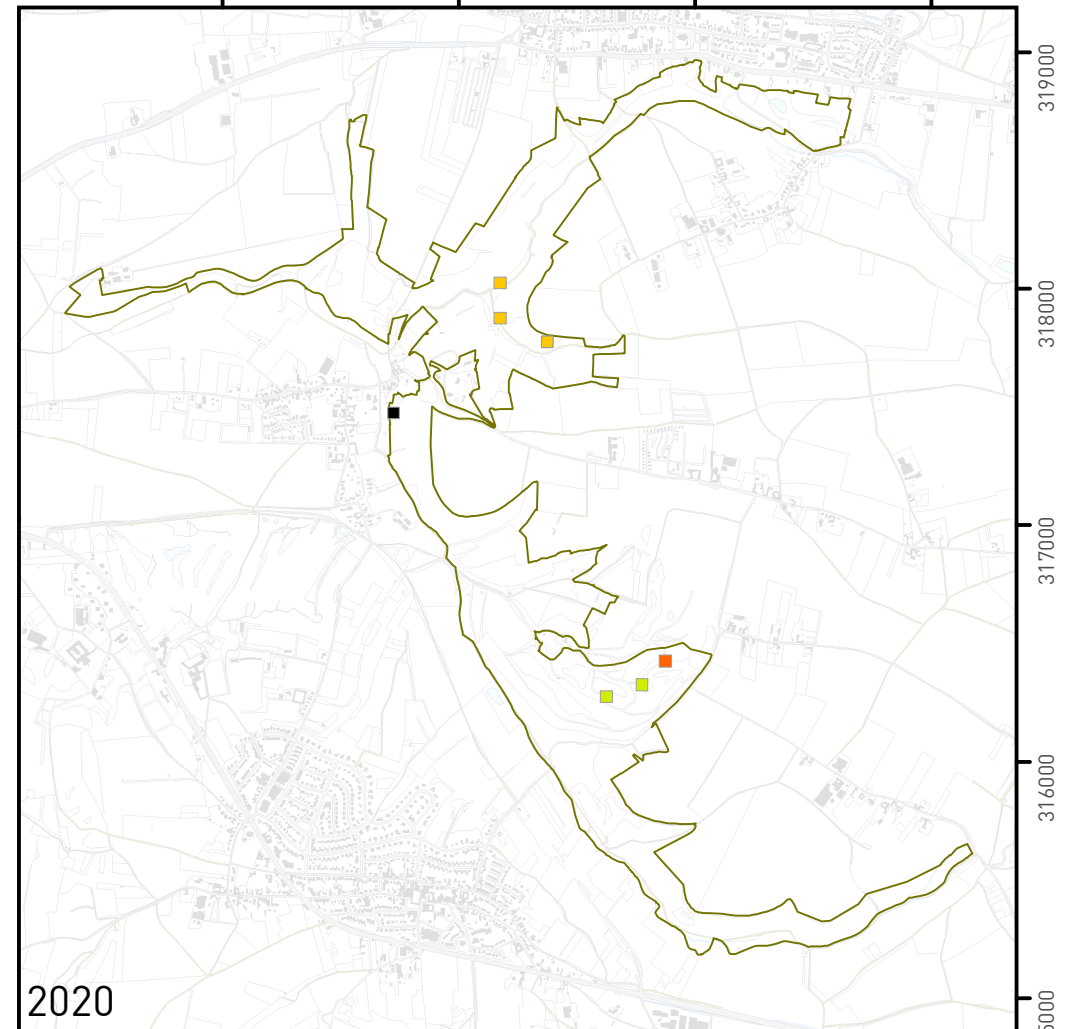
Simons Botanisch Advies



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Aardbeiganzerik (*Potentilla sterilis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 3

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: 3

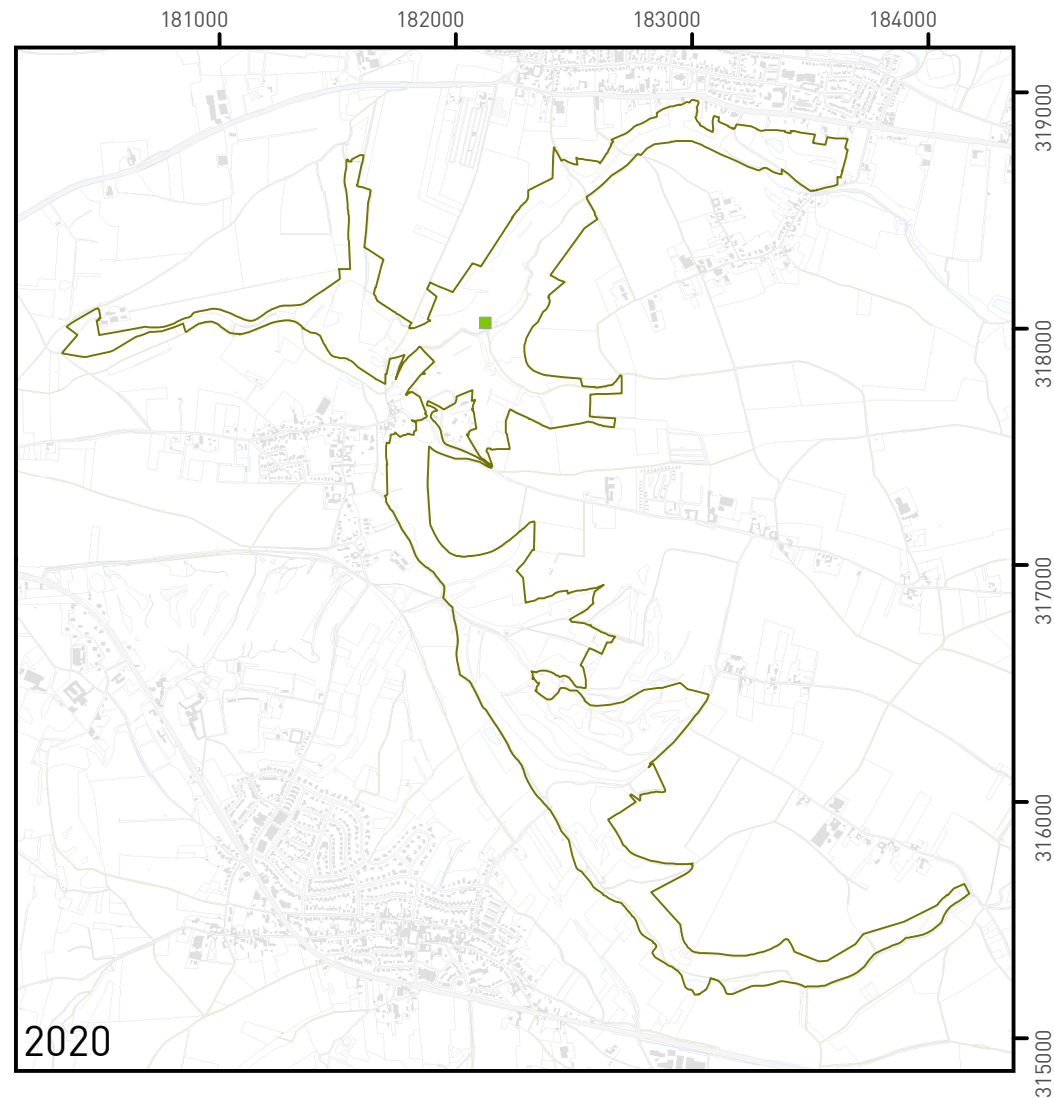
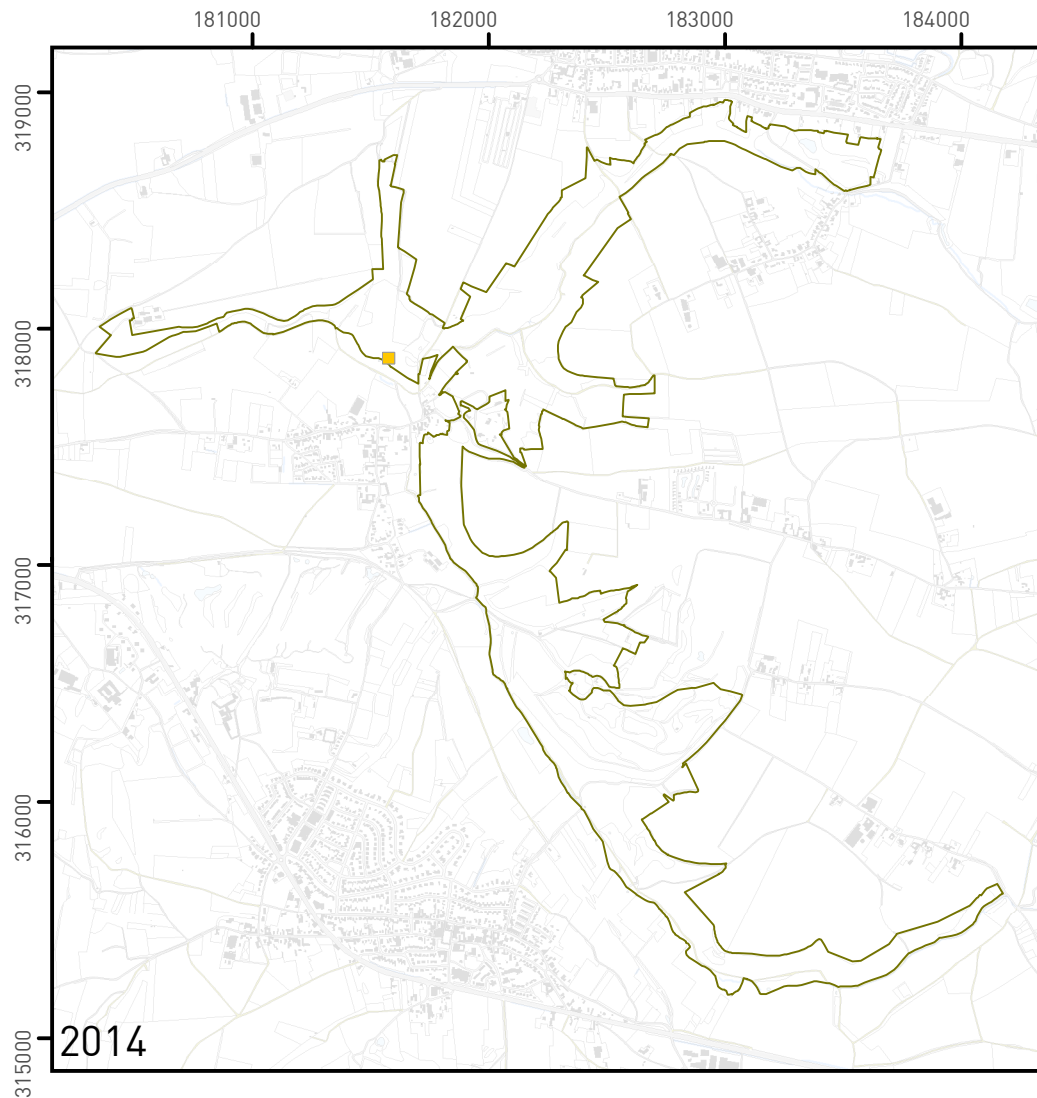


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

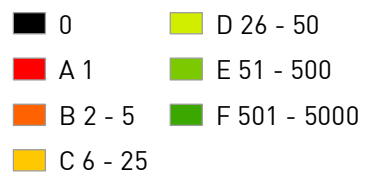
Simons Botanisch Advies





Aarvederkruid (*Myriophyllum spicatum*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0

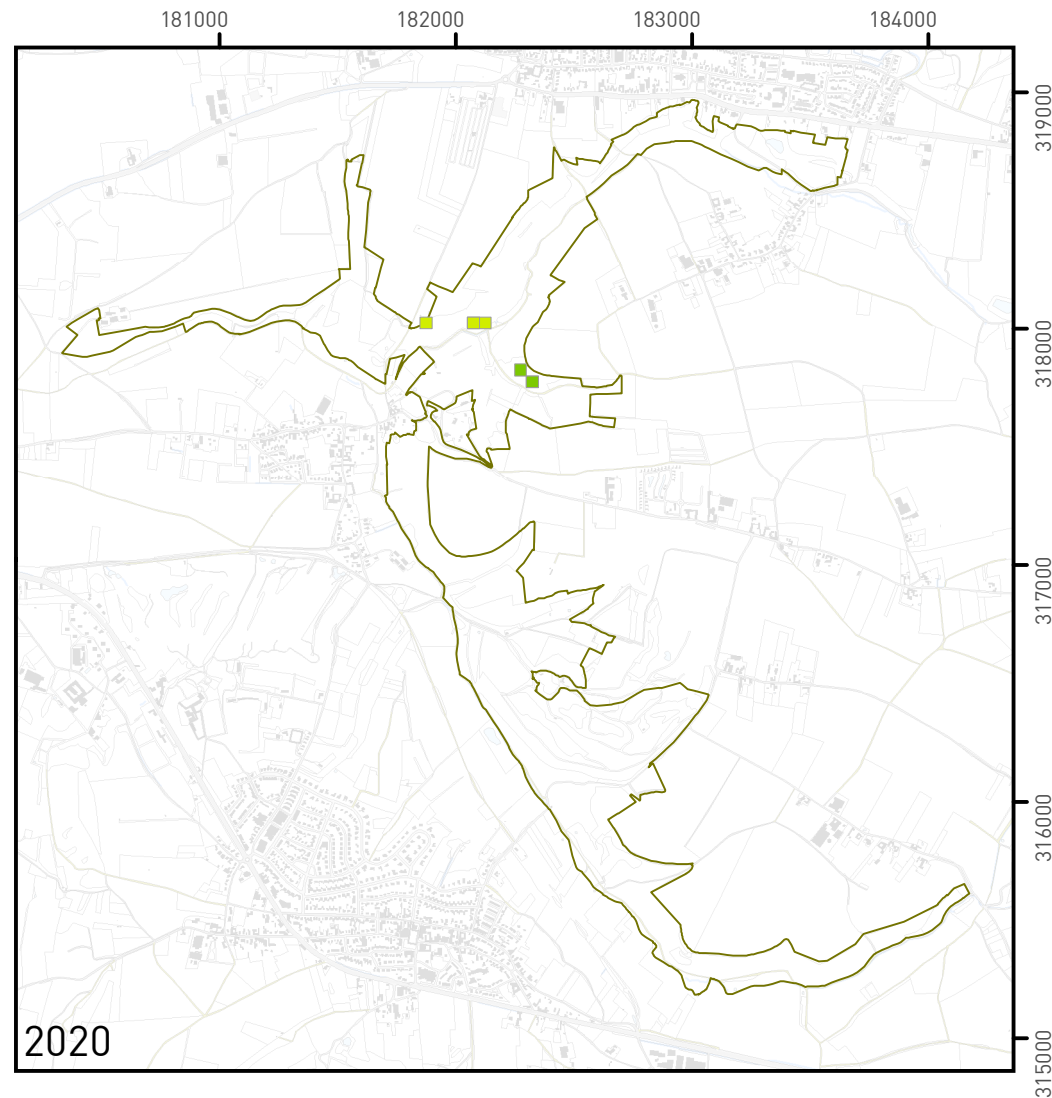
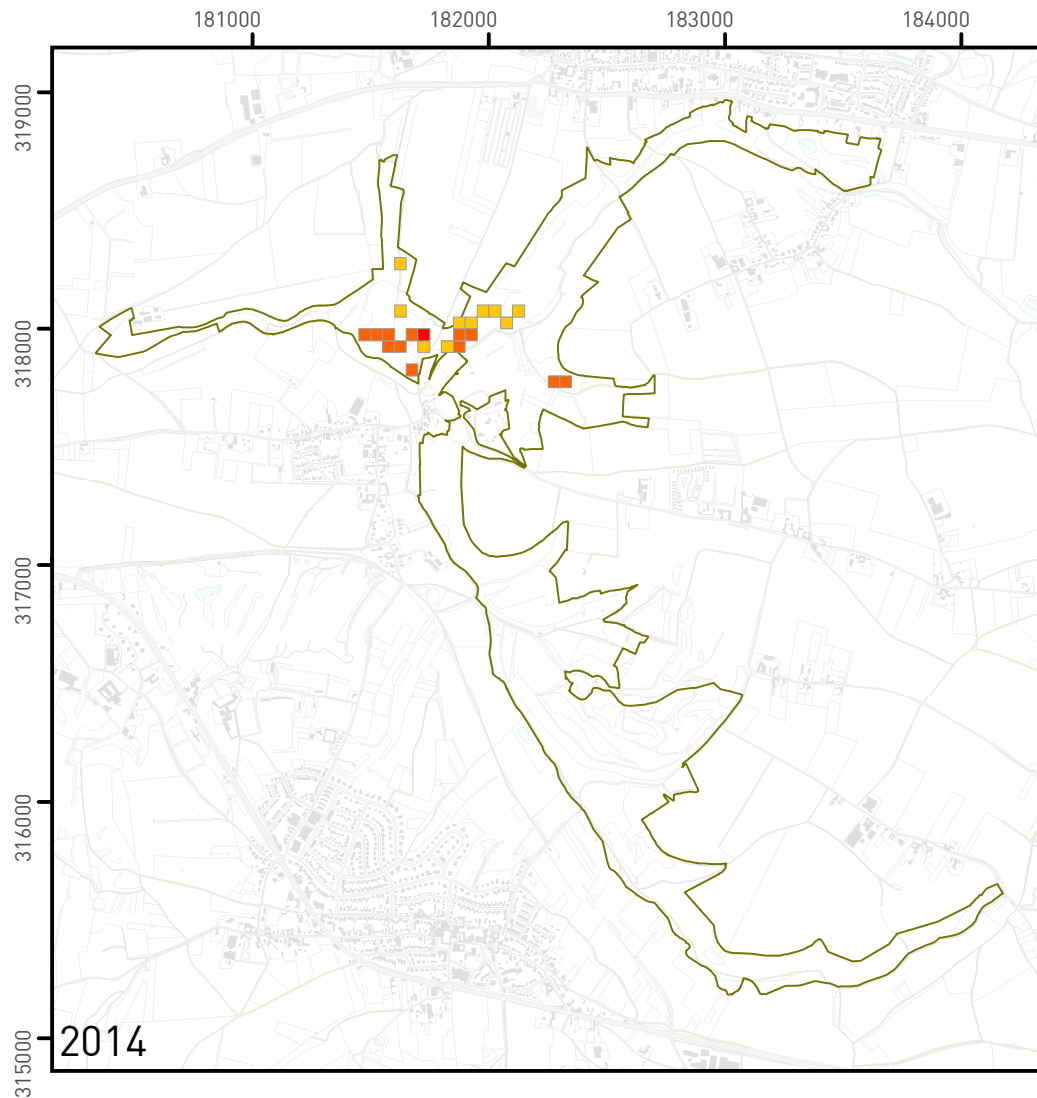


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

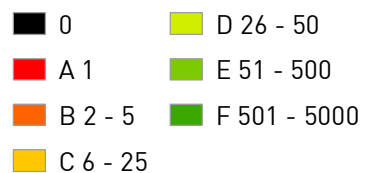
Simons Botanisch Advies





Akkerhoornbloem (*Cerastium arvense*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 23

Aantal hokken 2020: 5

Verschil aantal hokken 2014/2020: -18

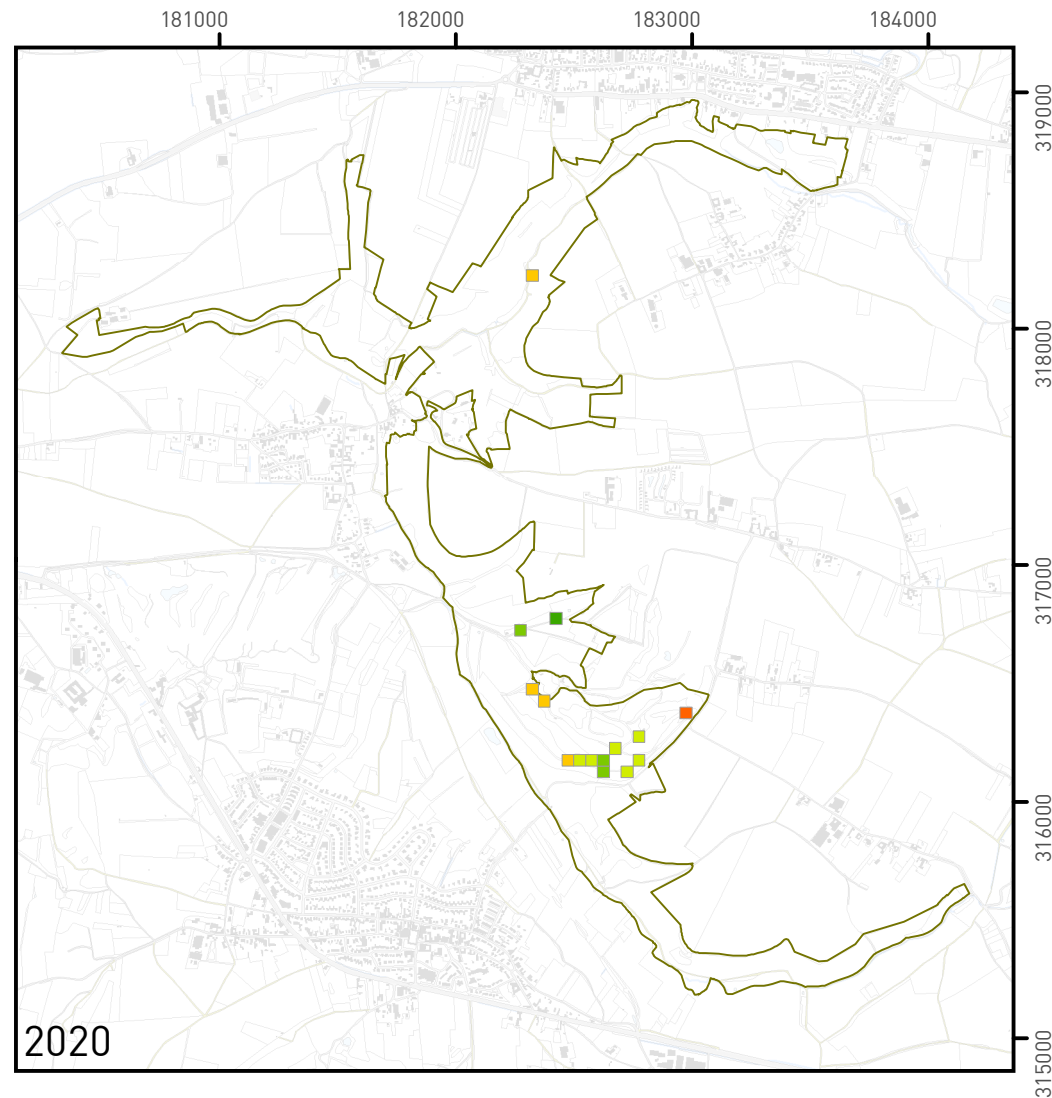
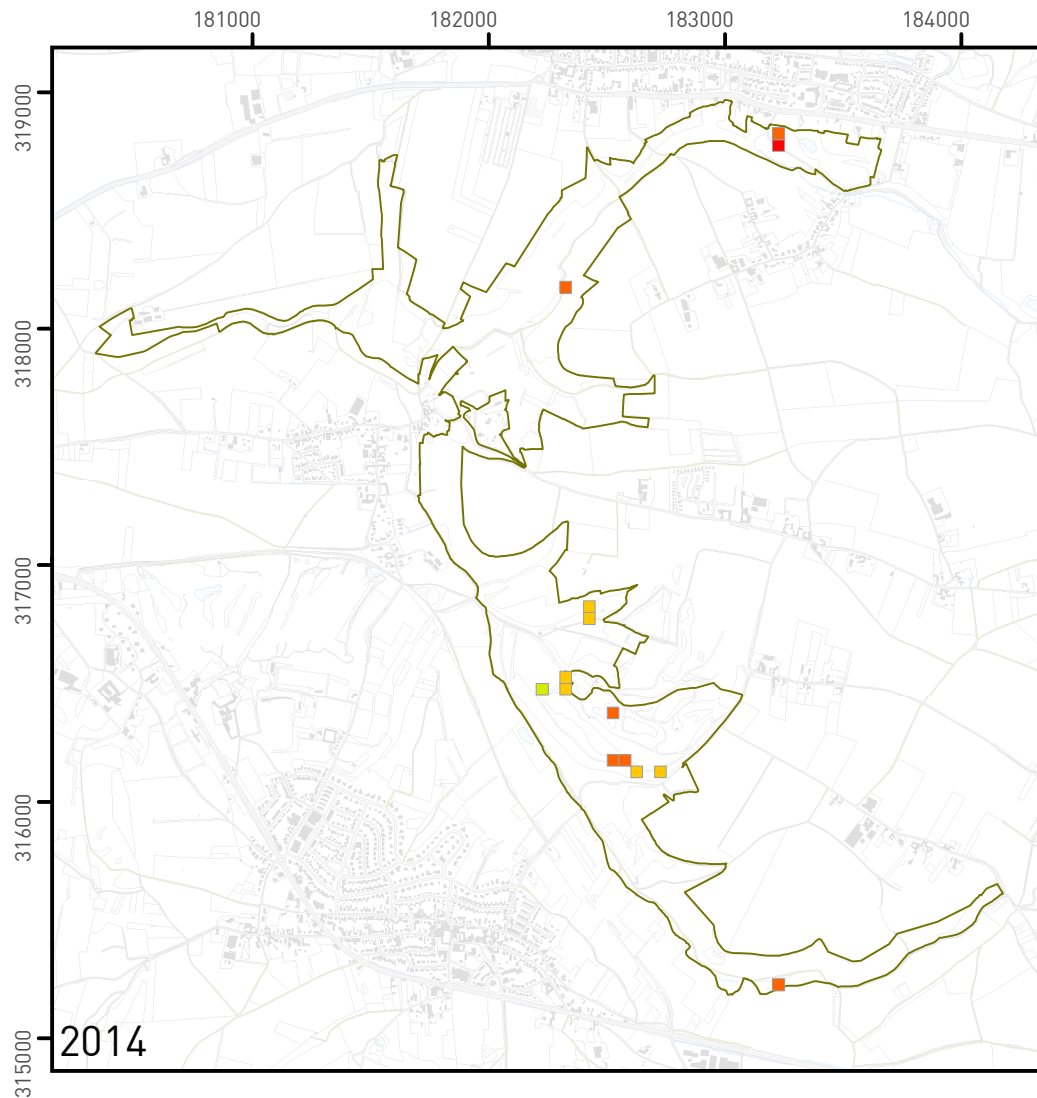


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Beekpunge (*Veronica beccabunga*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 14

Aantal hokken 2020: 15

Verschil aantal hokken 2014/2020: 1



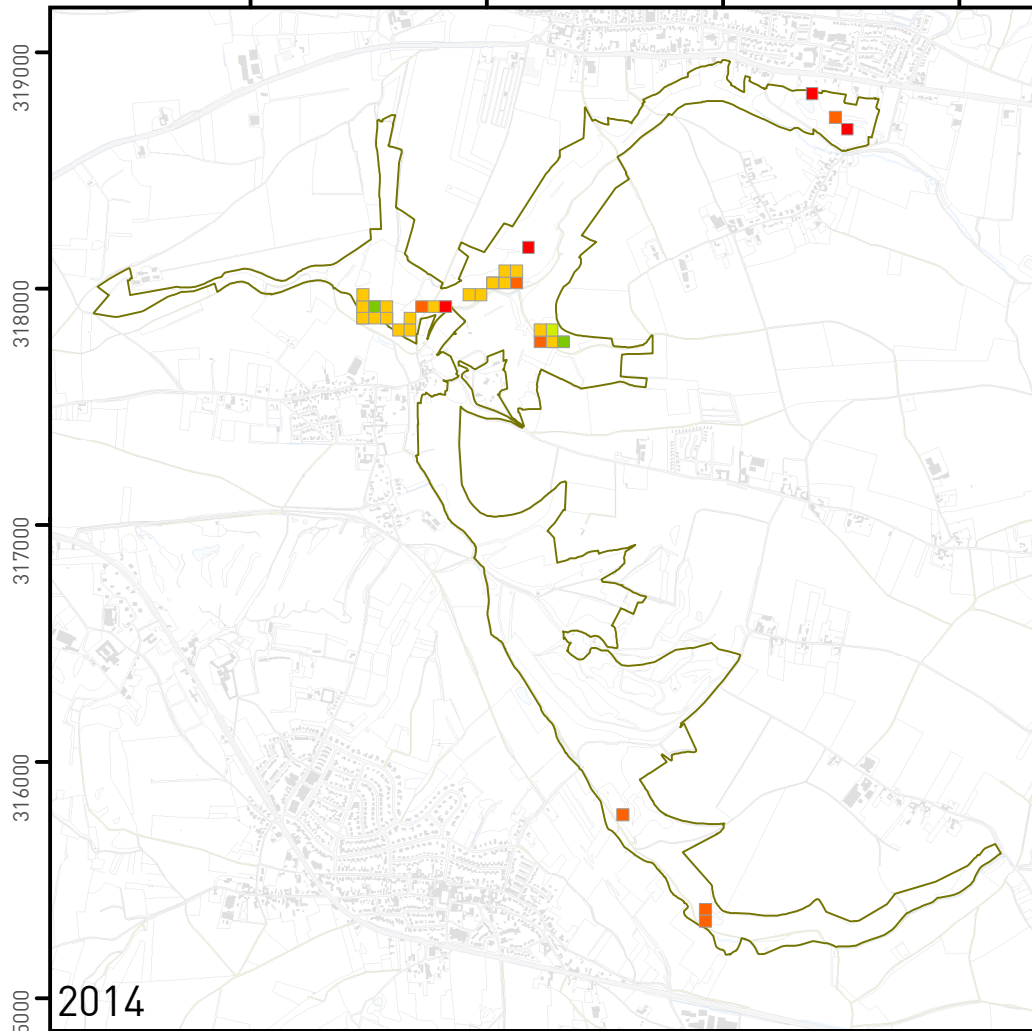
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

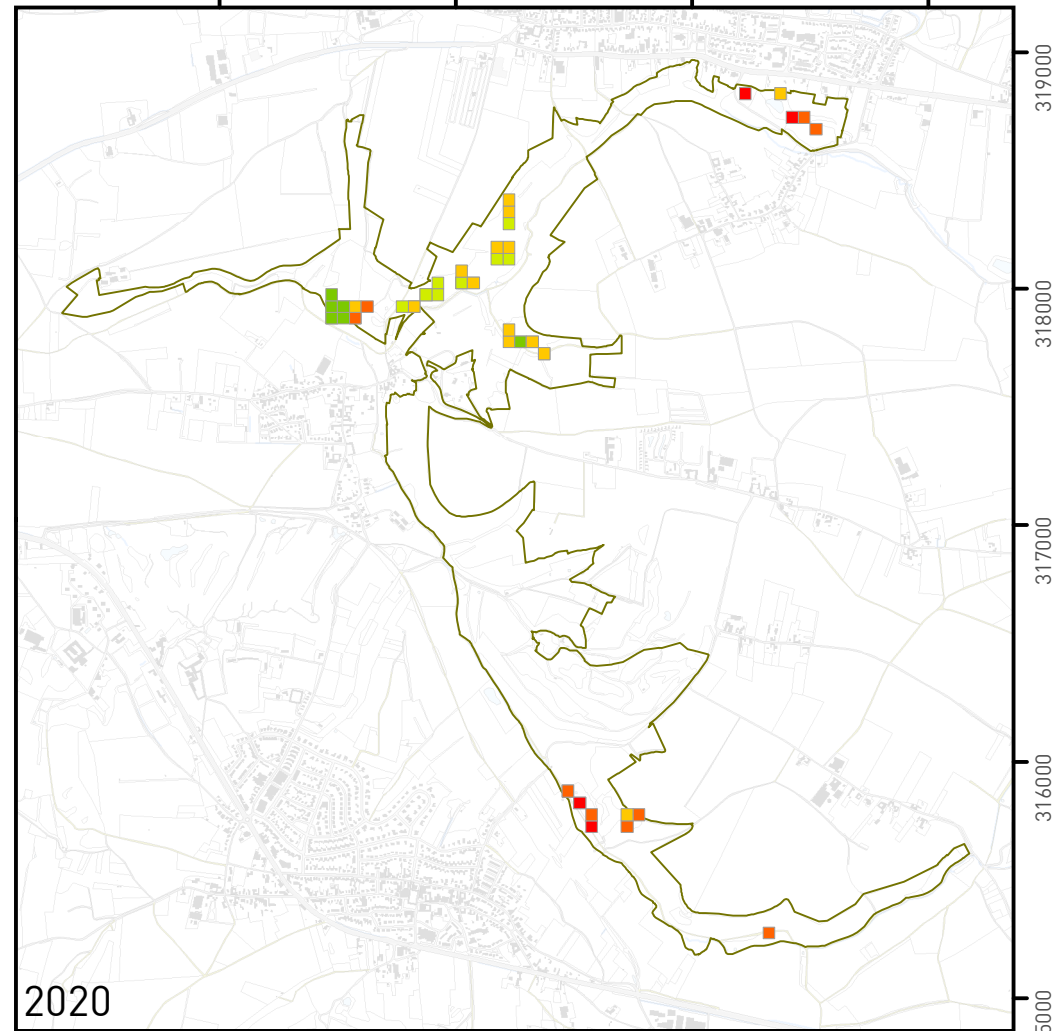
Simons Botanisch Advies



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Beemdkroon (*Knautia arvensis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 32

Aantal hokken 2020: 41

Verschil aantal hokken 2014/2020: 9



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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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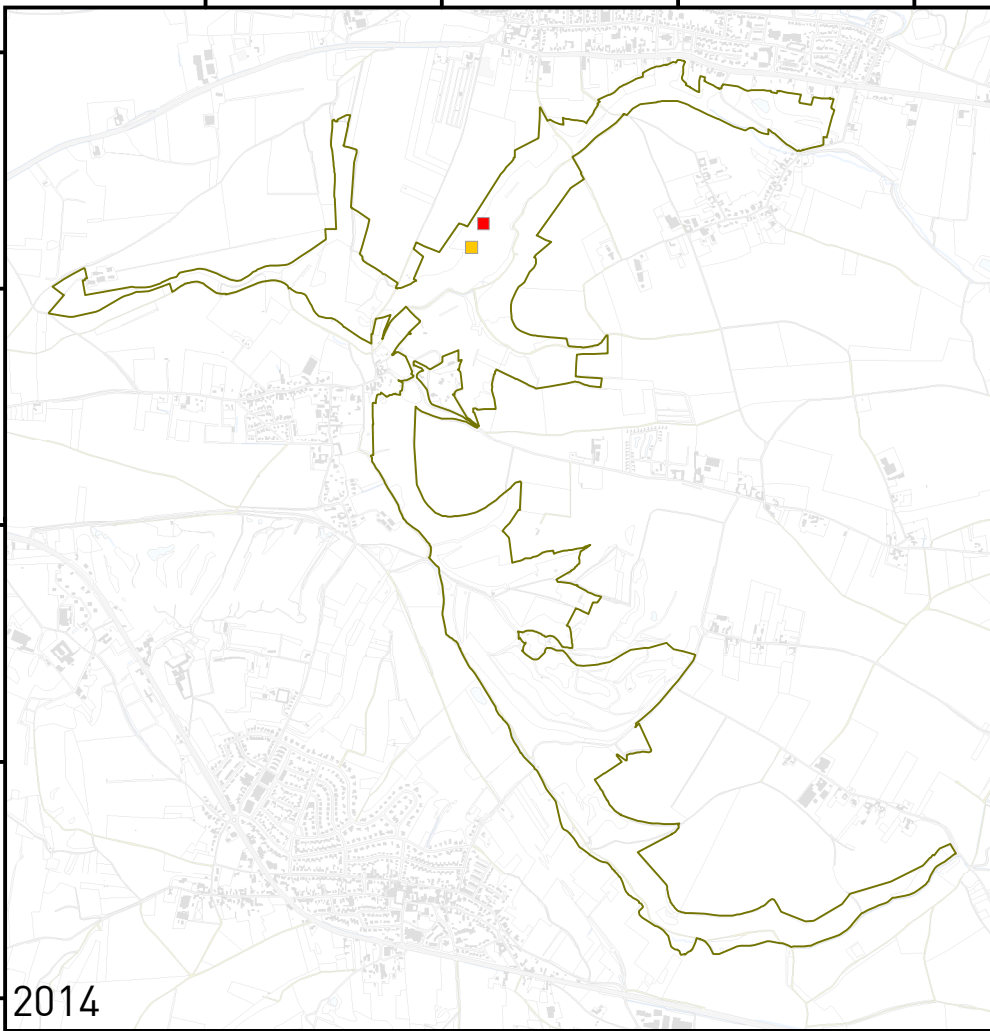
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2014



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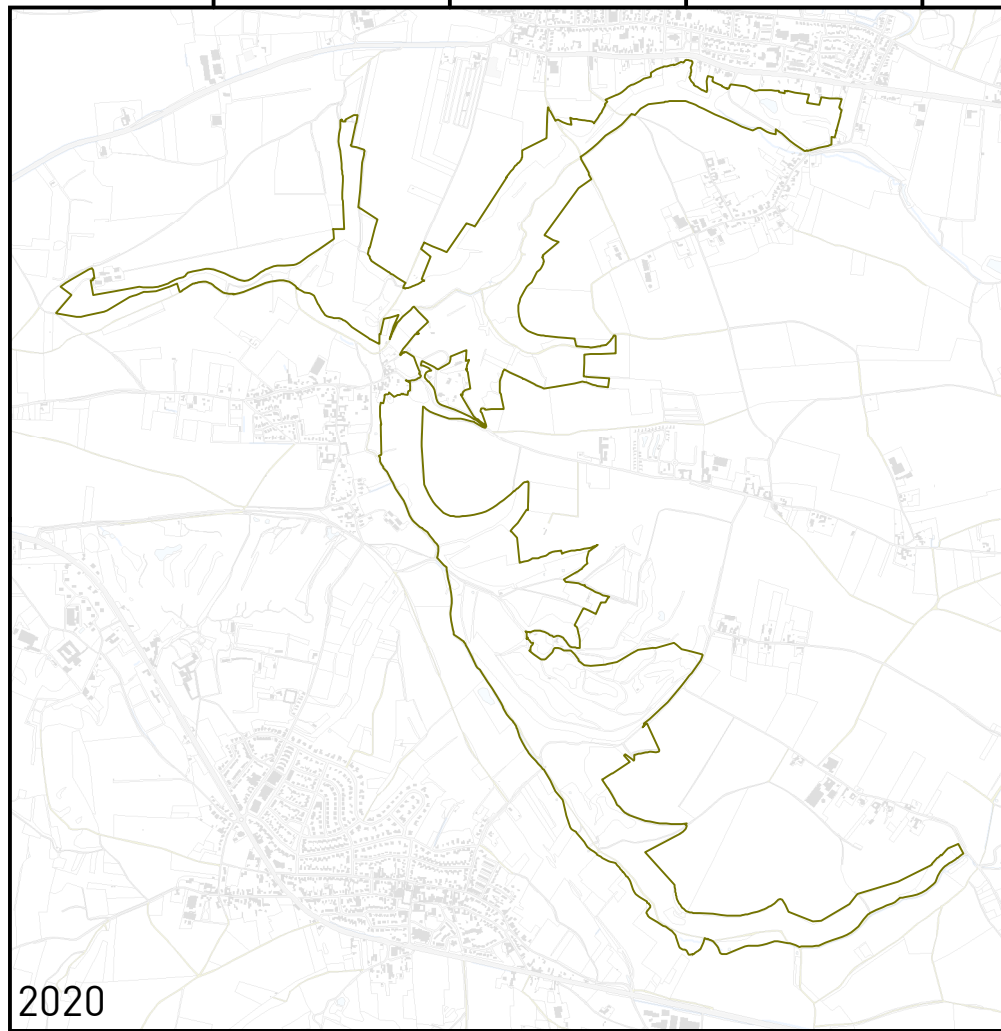
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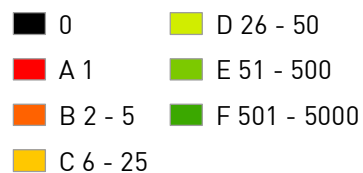
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2020



Beemdooievaarsbek (*Geranium pratense*)

Abundantie



Trend: Verdwenen in 2020

Aantal hokken 2014: 2

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -2



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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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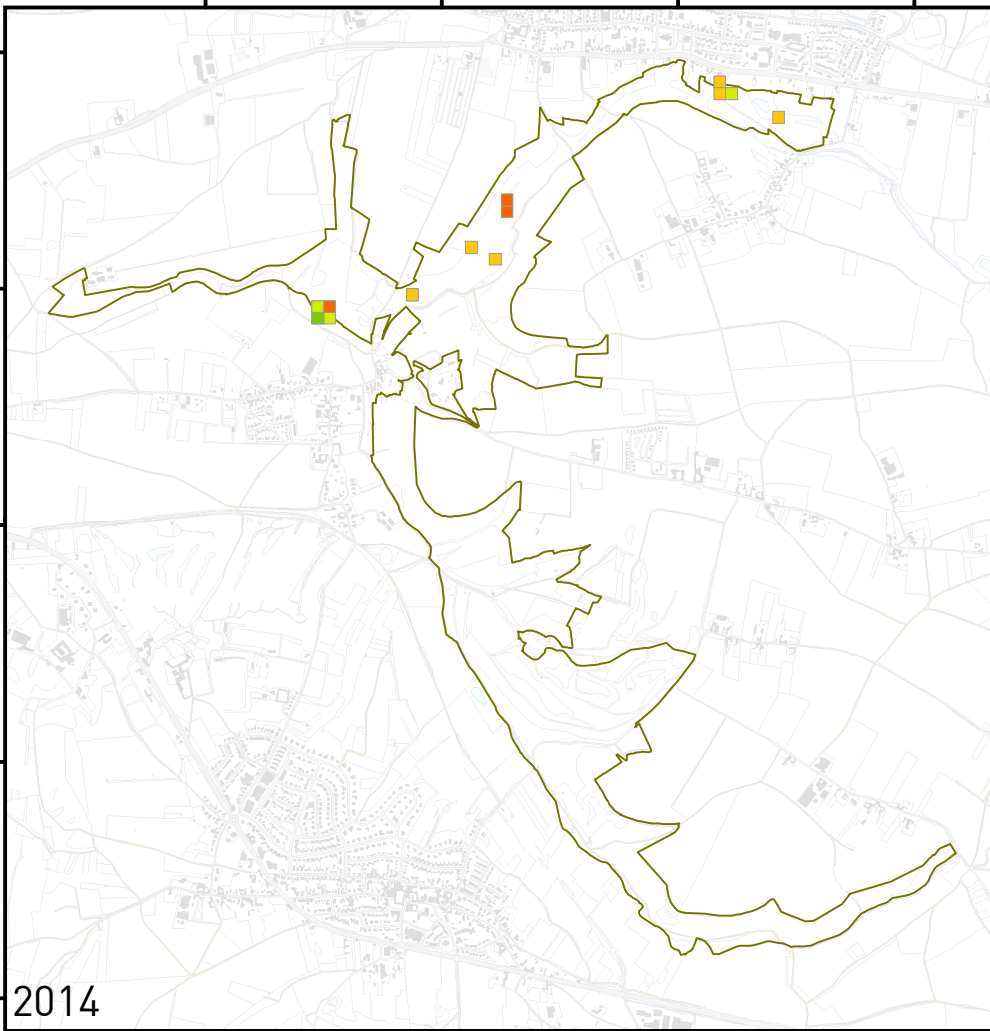
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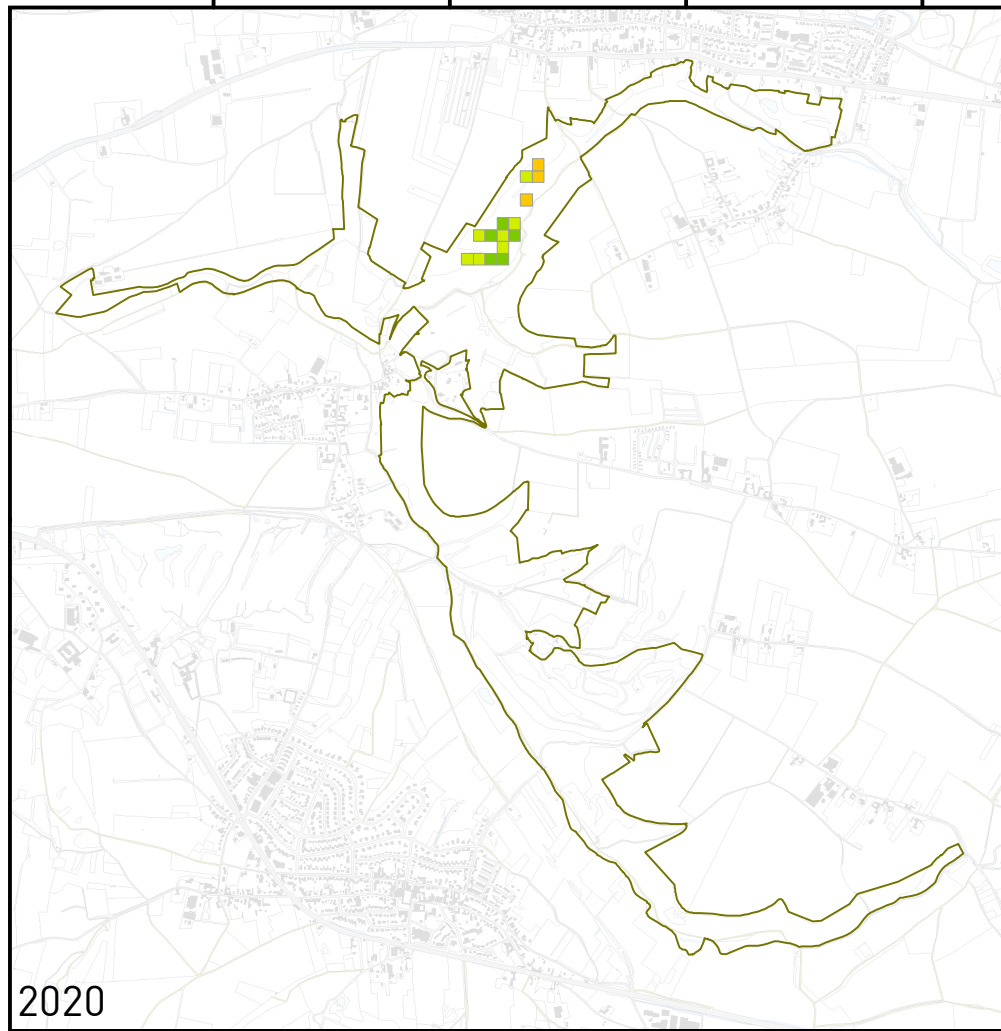
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2020



Bergdravik (*Bromopsis erecta*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 13

Aantal hokken 2020: 15

Verschil aantal hokken 2014/2020: 2

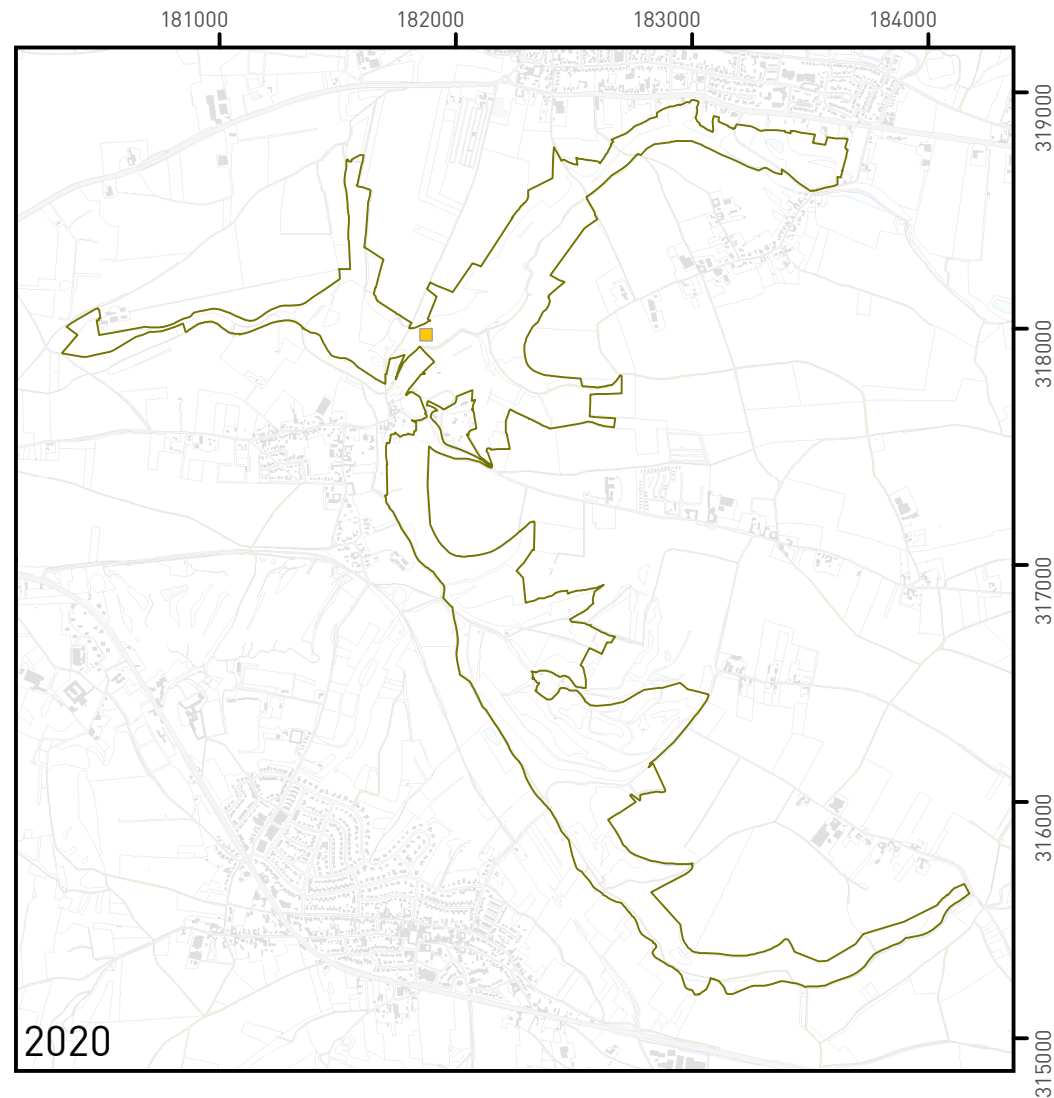
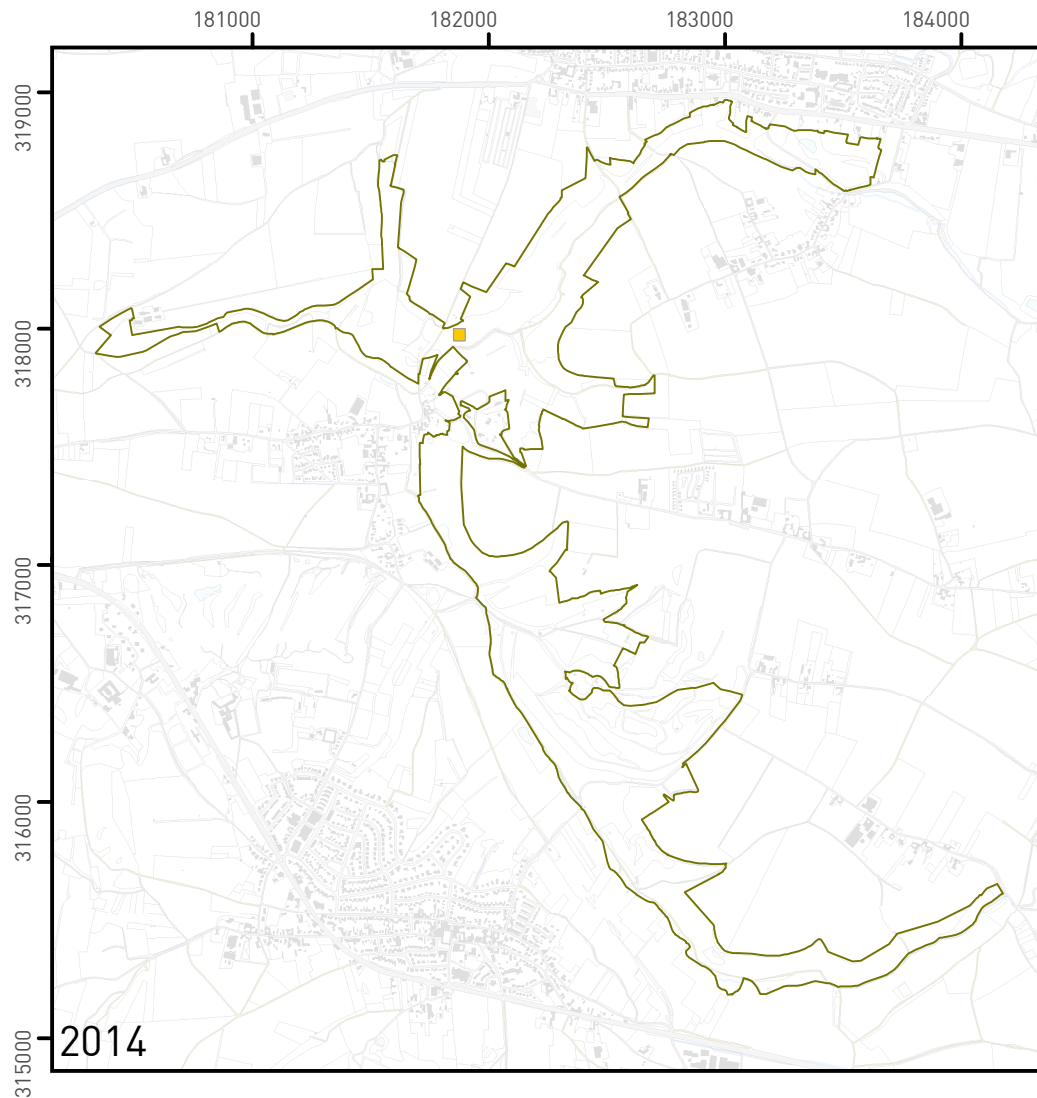


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

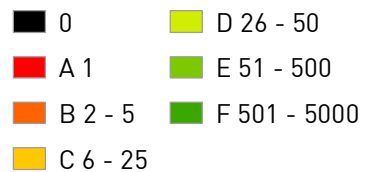
Simons Botanisch Advies





Berggamander (*Teucrium montanum*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0



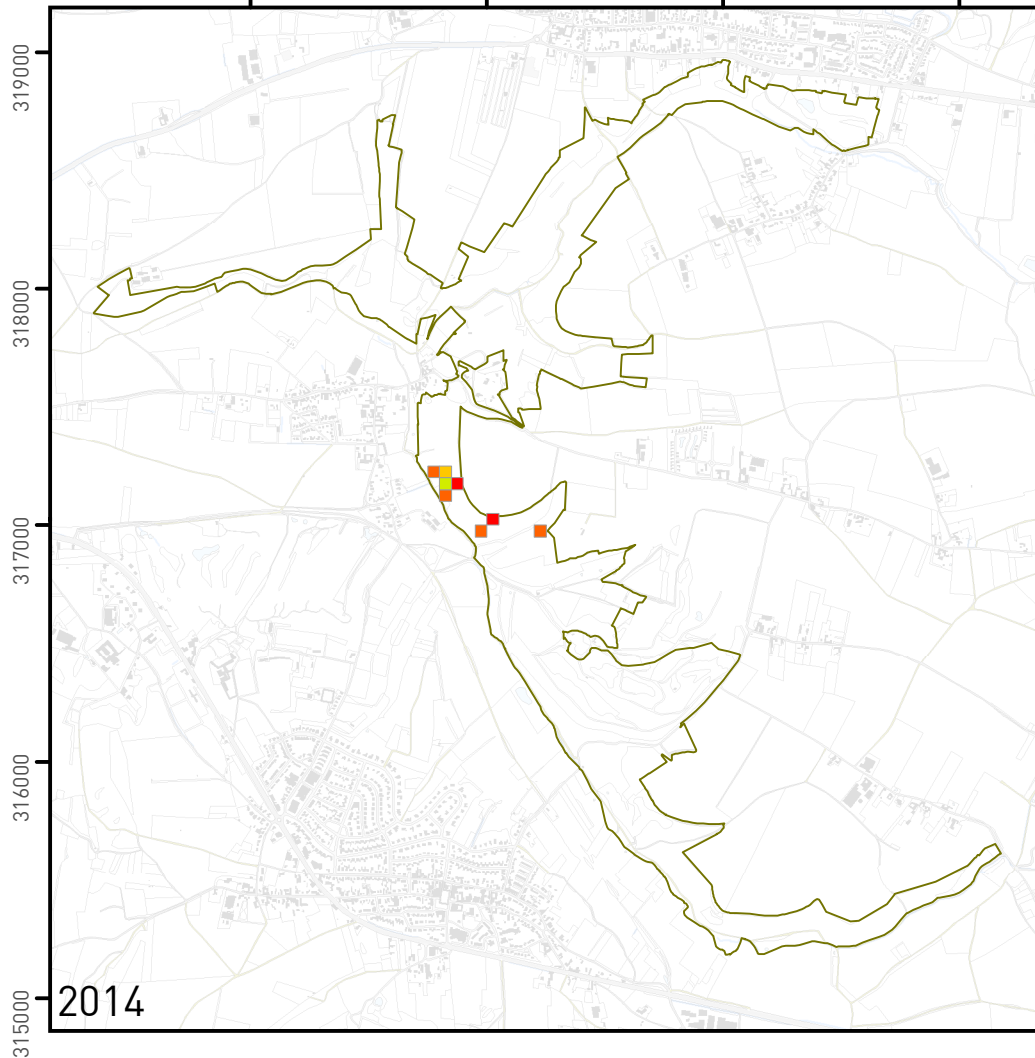
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

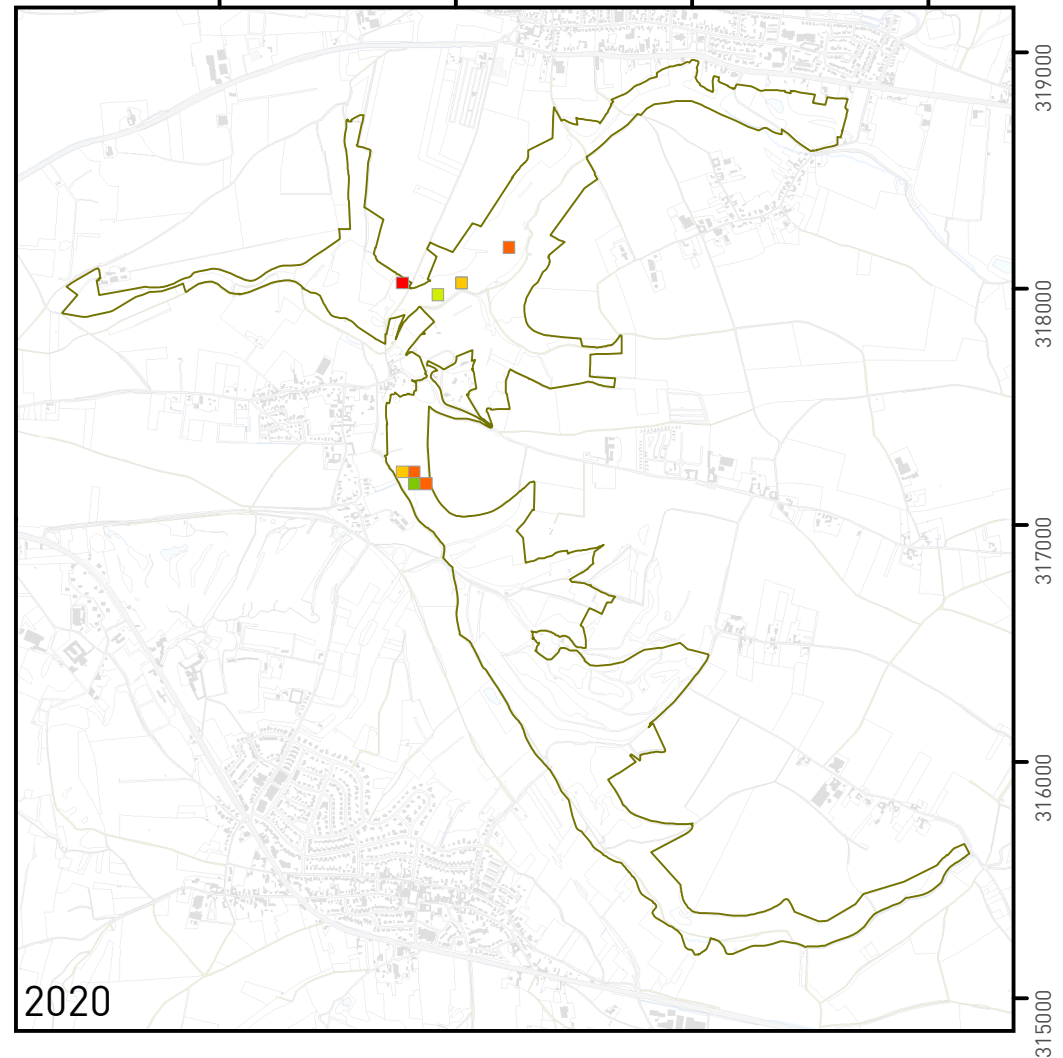
Simons Botanisch Advies



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Bergnachtorchis (*Platanthera montana*)

Abundantie

- 0
- A 1
- B 2 - 5
- C 6 - 25
- D 26 - 50
- E 51 - 500
- F 501 - 5000

Trend: Gelijk

Aantal hokken 2014: 8

Aantal hokken 2020: 8

Verschil aantal hokken 2014/2020: 0



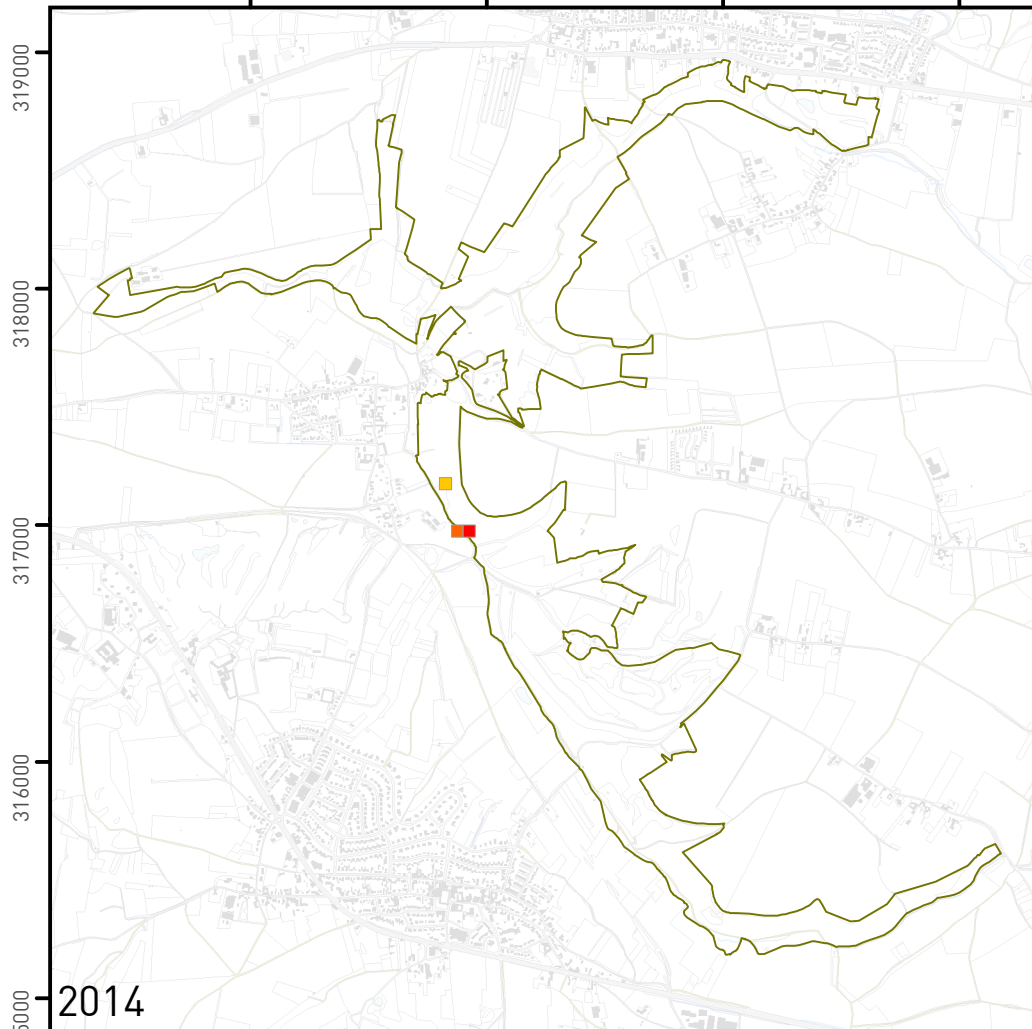
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

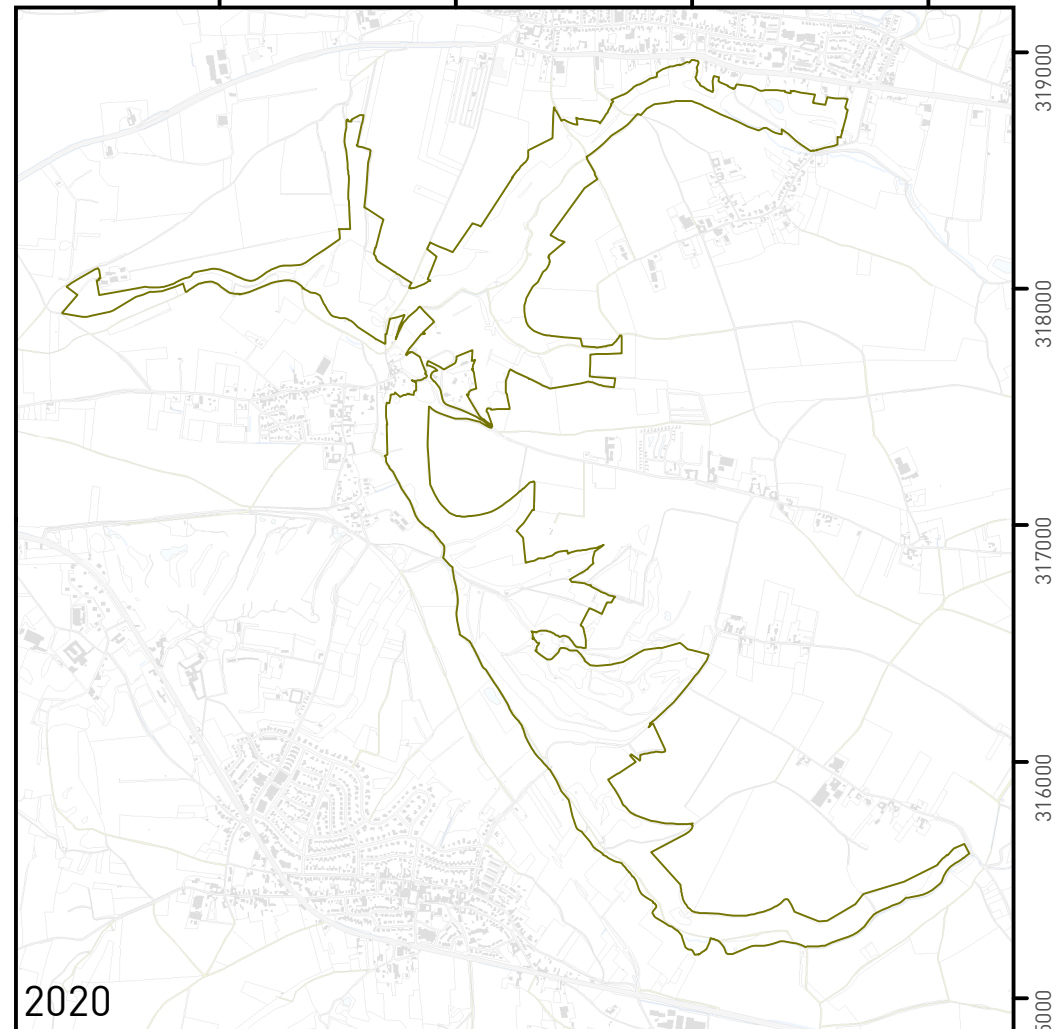
Simons Botanisch Advies



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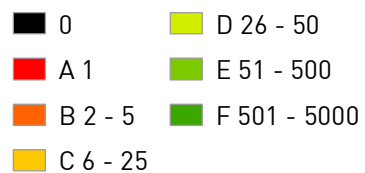


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Bergsteentijm (*Clinopodium menthifolium*)

Abundantie



Trend: Verdwenen in 2020

Aantal hokken 2014: 3

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -3

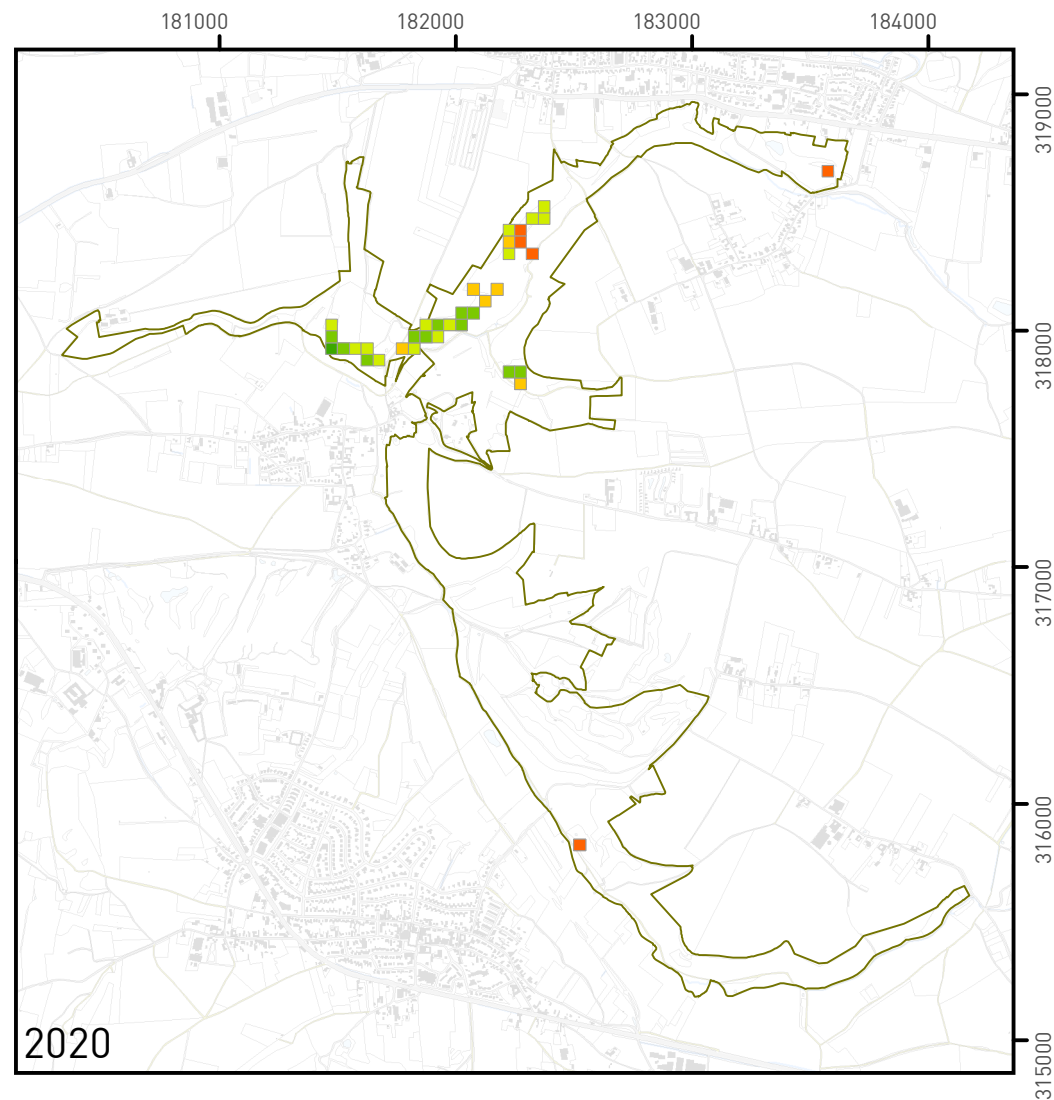
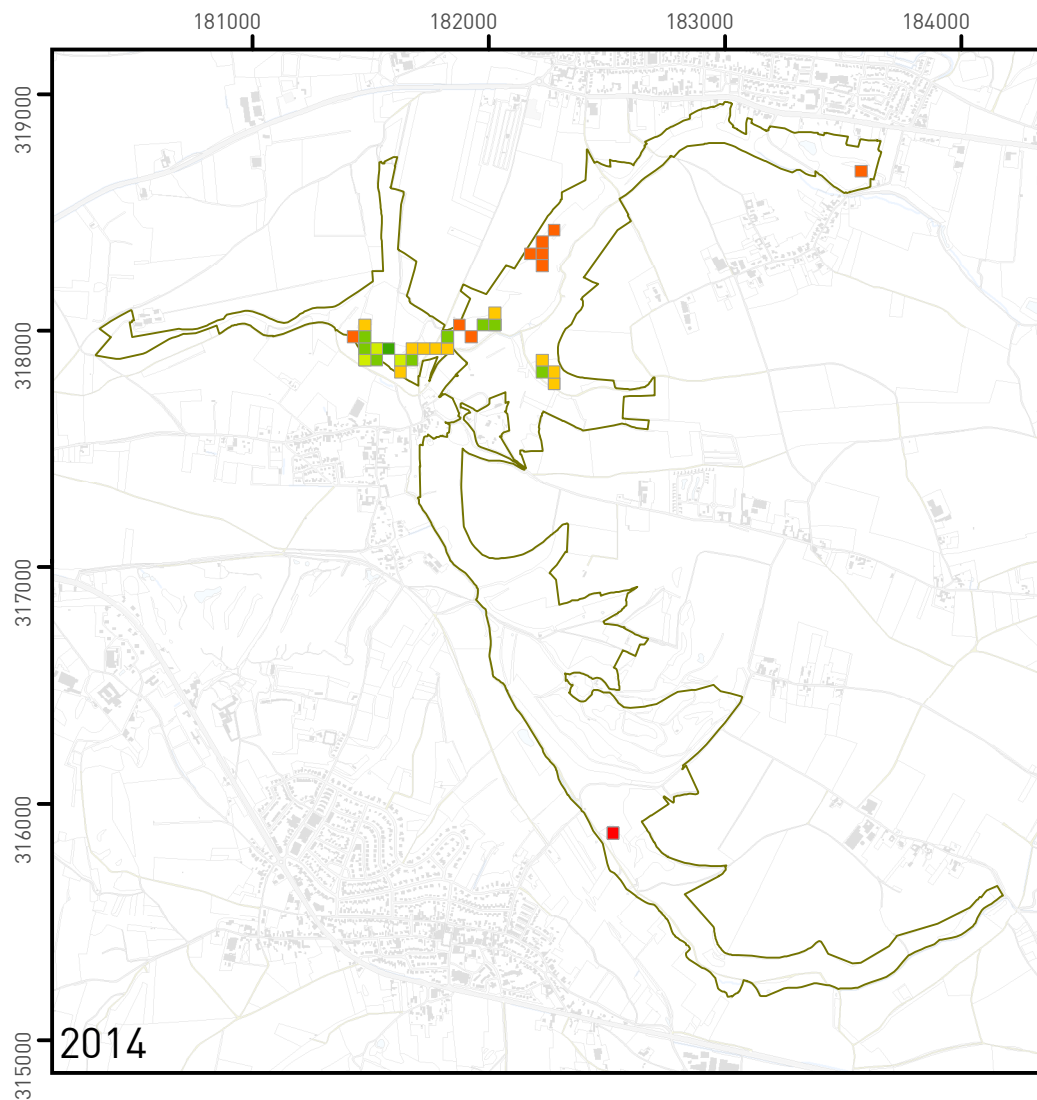


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Betonie

(Stachys officinalis)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 32

Aantal hokken 2020: 36

Verschil aantal hokken 2014/2020: 4

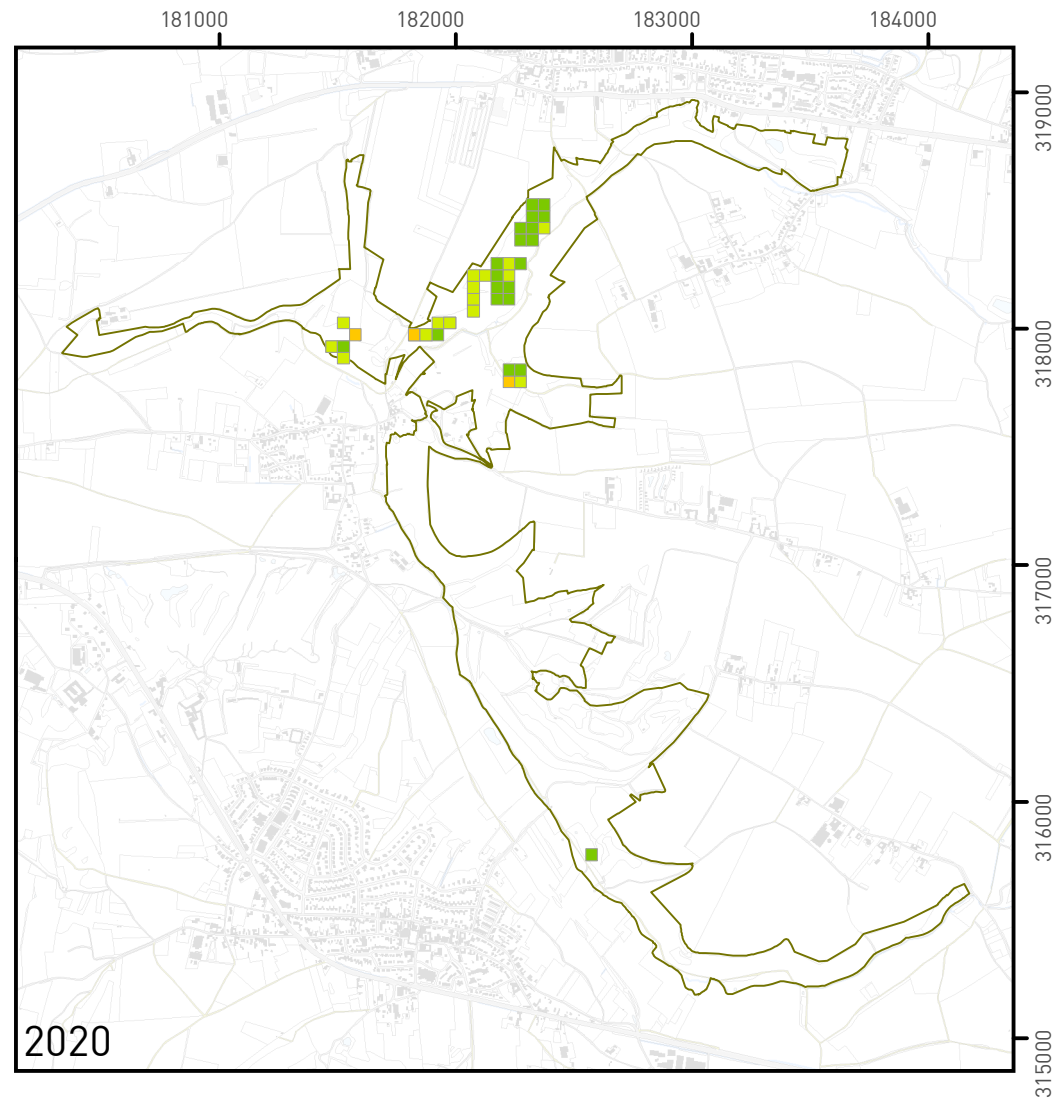
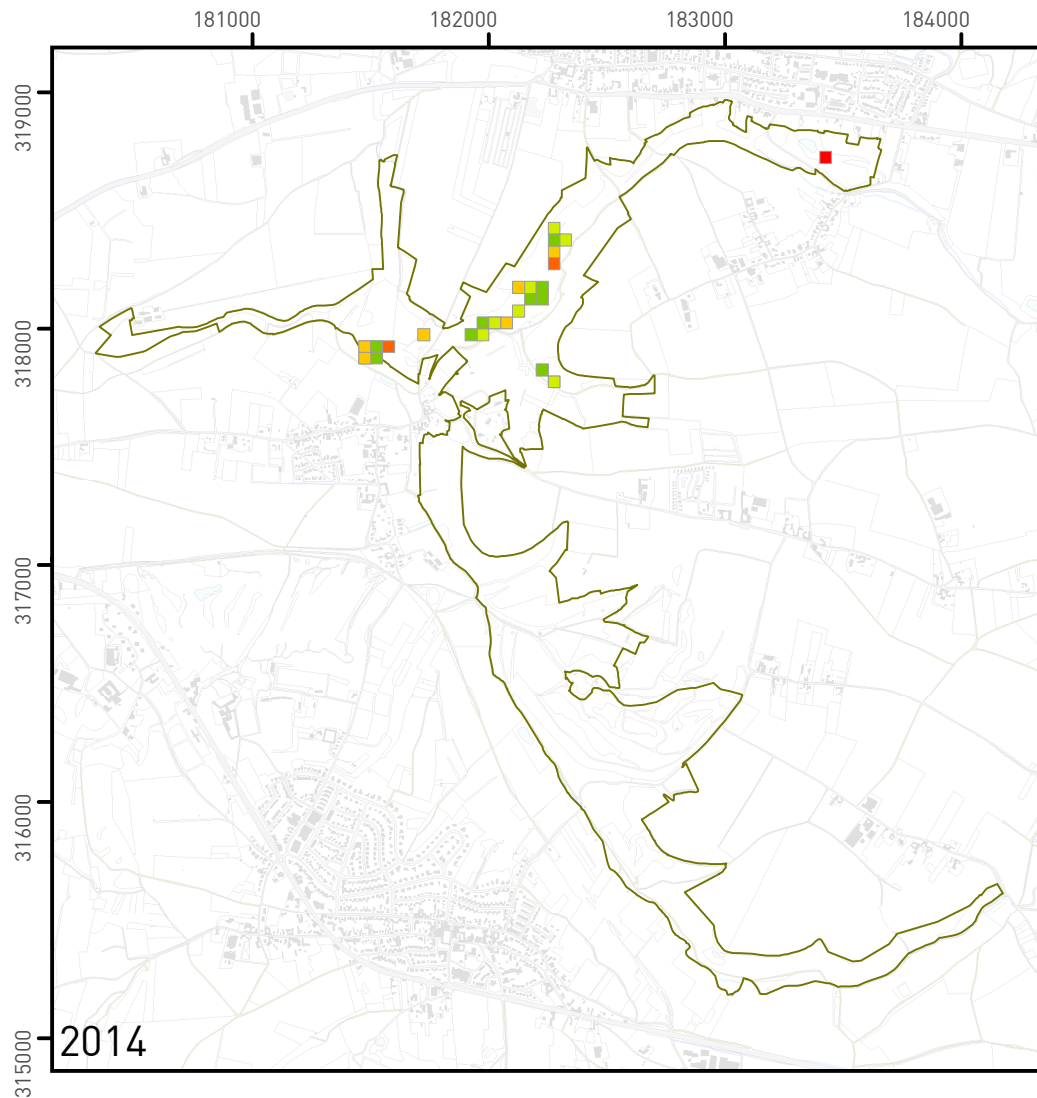


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Bevertjes (*Briza media*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 25

Aantal hokken 2020: 38

Verschil aantal hokken 2014/2020: 13



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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2020

Biezenknoppen

(*Juncus conglomeratus*)

Abundantie

0	D 26 - 50
A 1	E 51 - 500
B 2 - 5	F 501 - 5000
C 6 - 25	

Trend: Sterke afname

Aantal hokken 2014: 2

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: -1

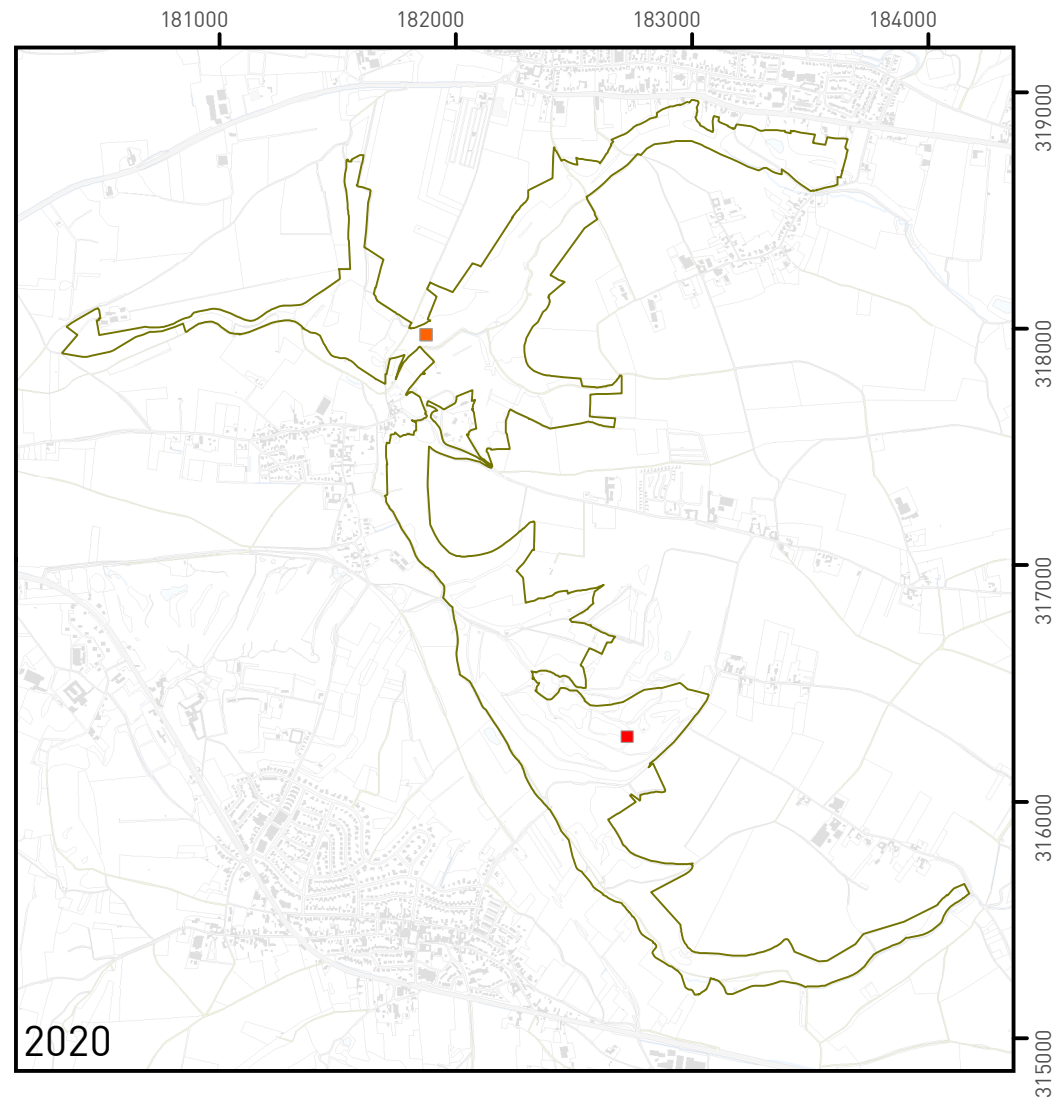
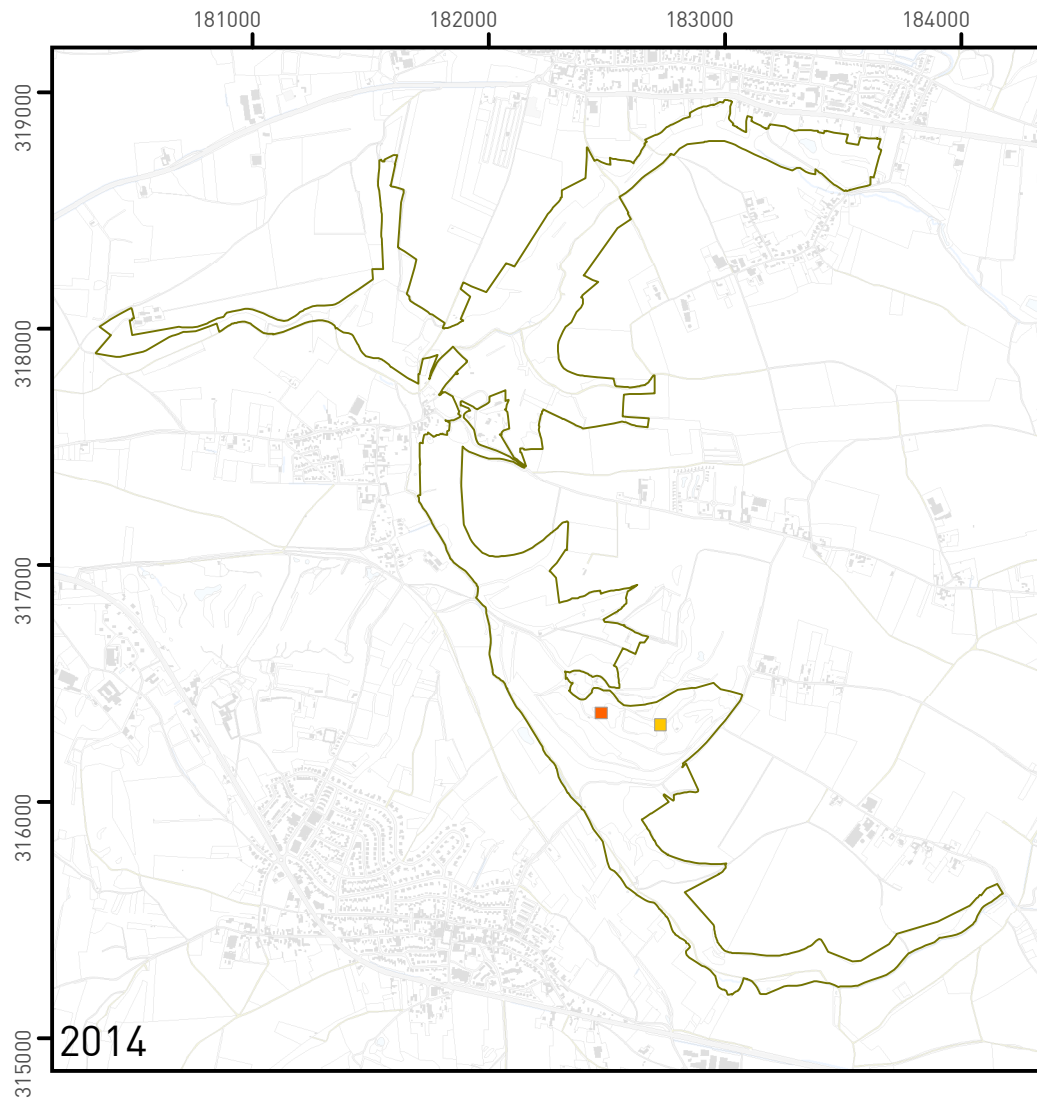


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Bijenorchis (*Ophrys apifera*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	

Trend: Gelijk

Aantal hokken 2014: 2

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 0

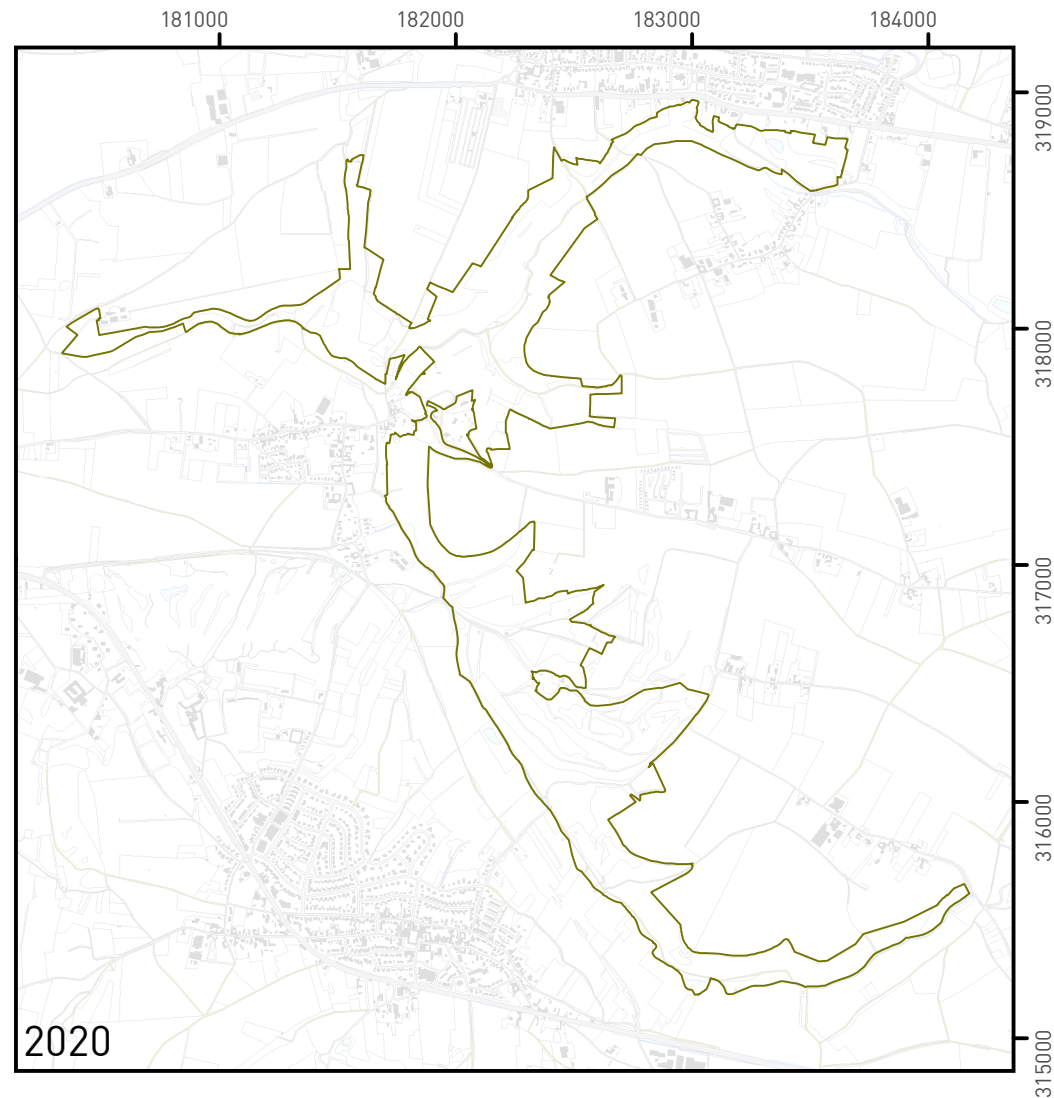
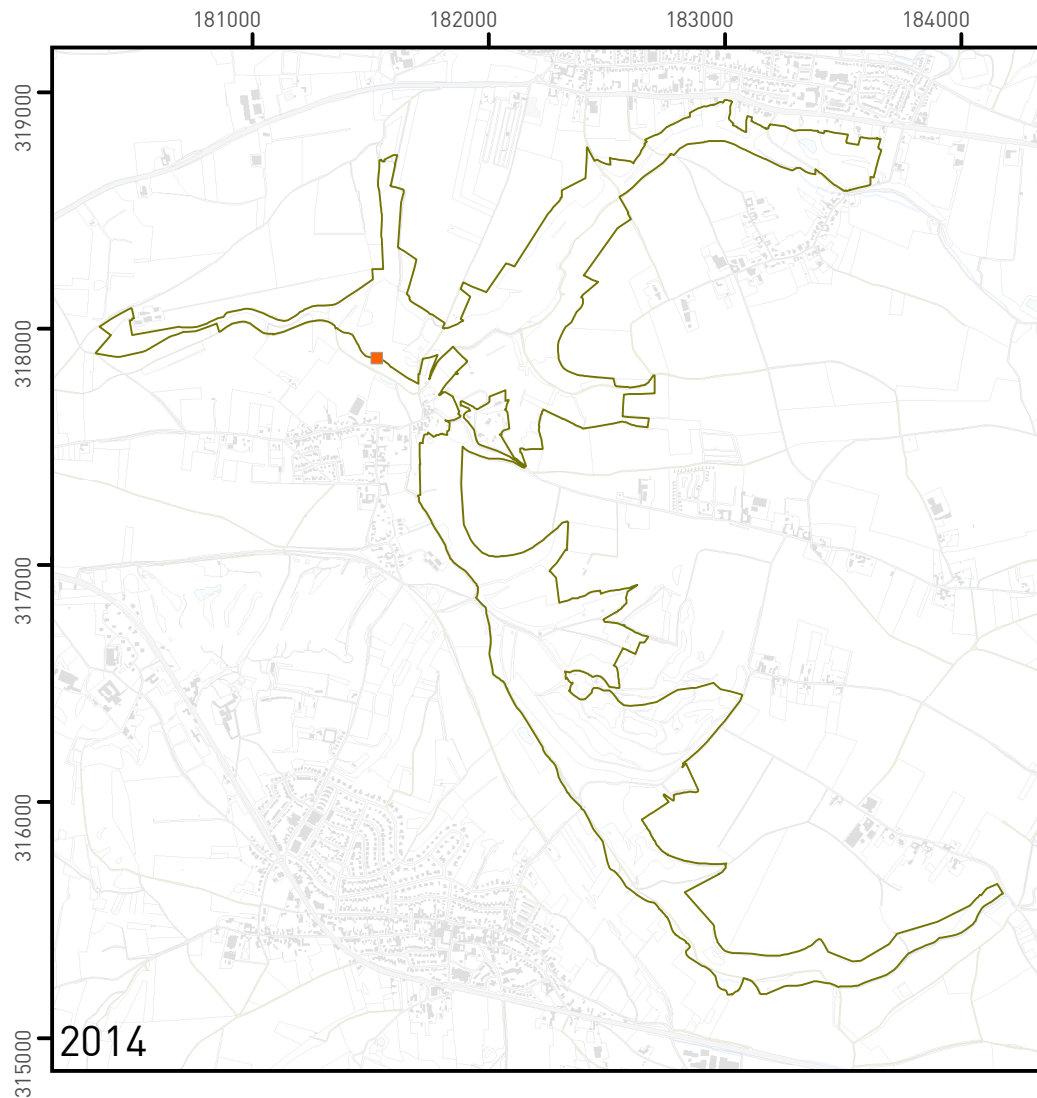


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Bilzekruid (*Hyoscyamus niger*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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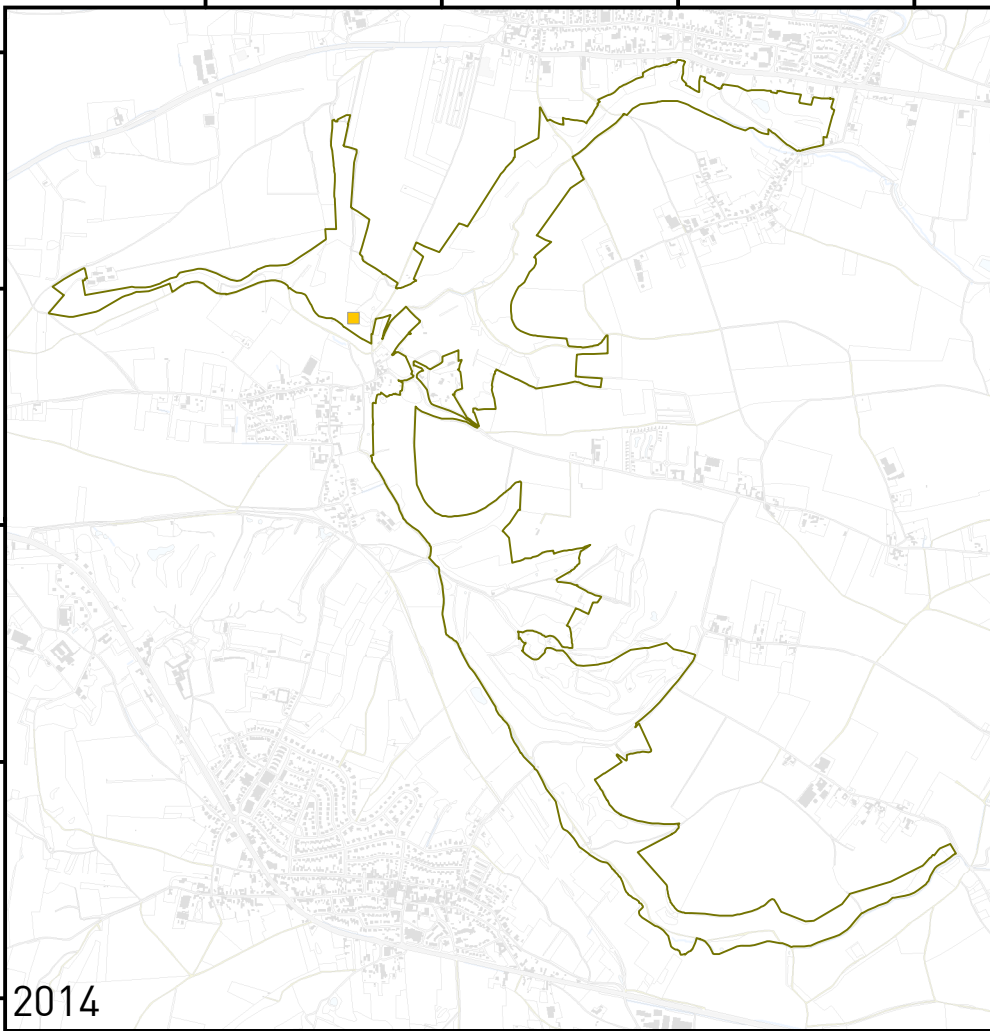
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2014



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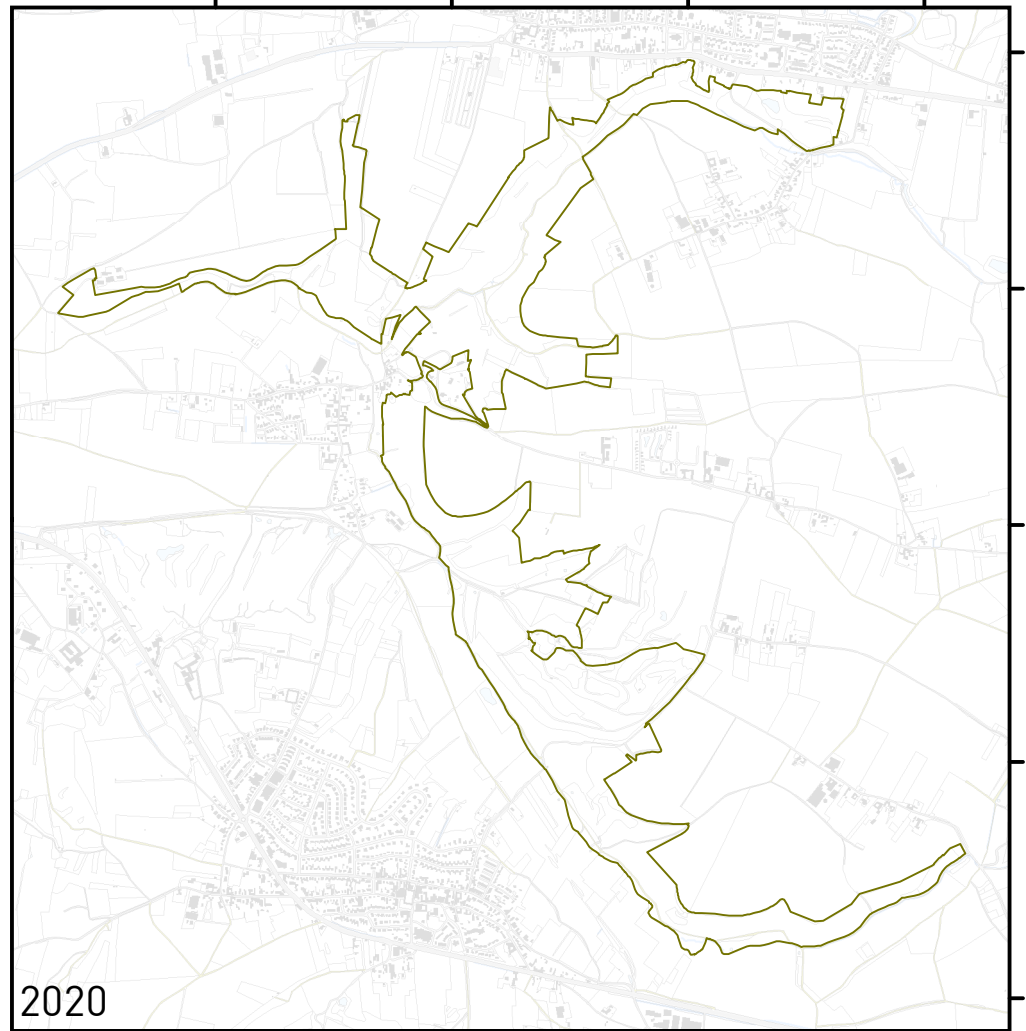
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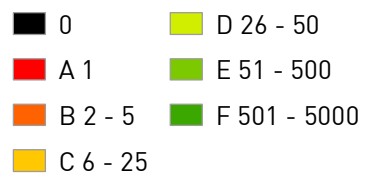
315000

2020



Blaassilene (*Silene vulgaris*)

Abundantie



Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1

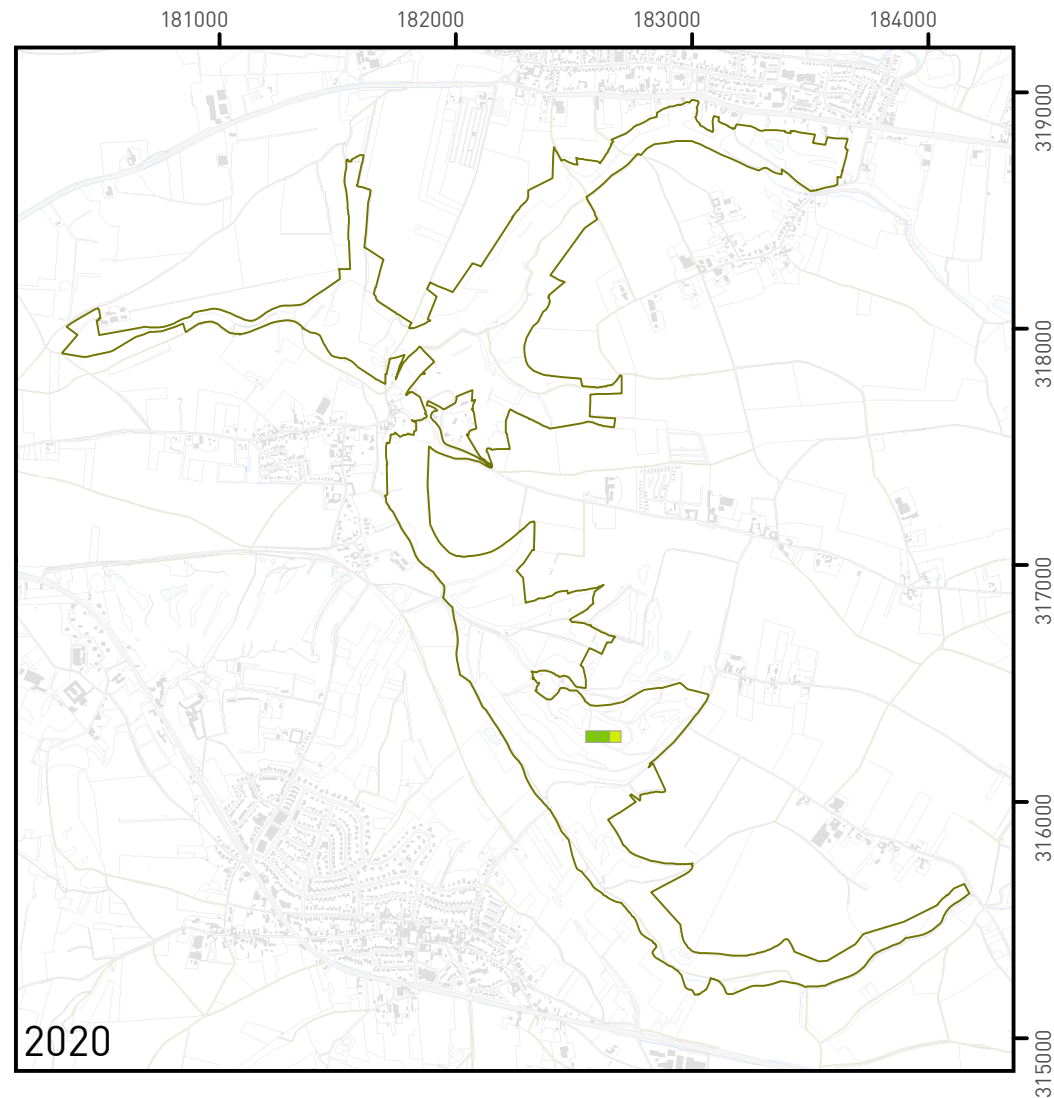
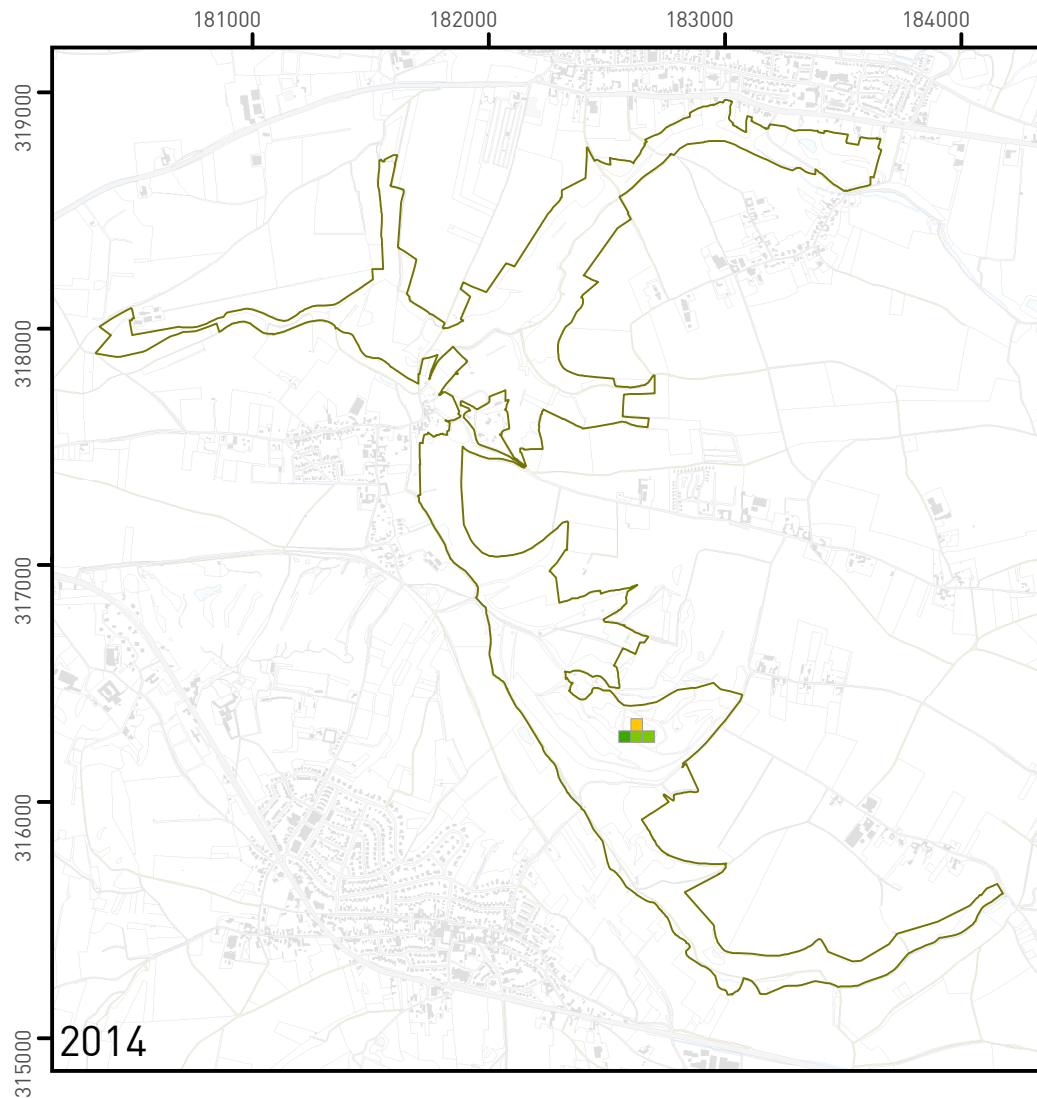


Bemelerberg
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Topografie: Kadaster

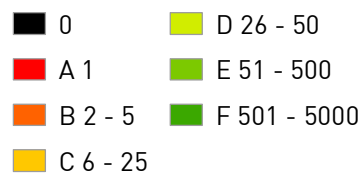
Simons Botanisch Advies





Blaasvaren (*Cystopteris fragilis*)

Abundantie



Trend: Afname

Aantal hokken 2014: 4
Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: -1



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Topografie: Kadaster

Simons Botanisch Advies



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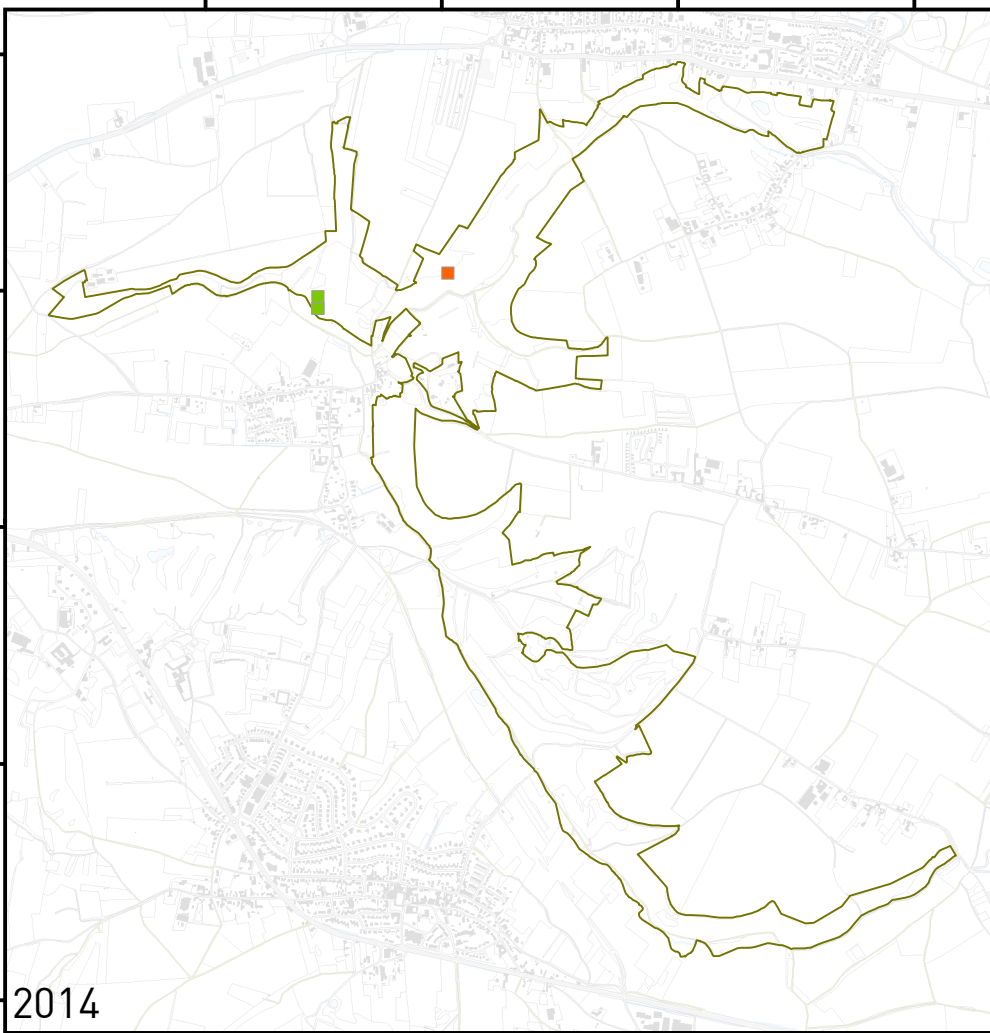
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2014



181000 182000 183000 184000

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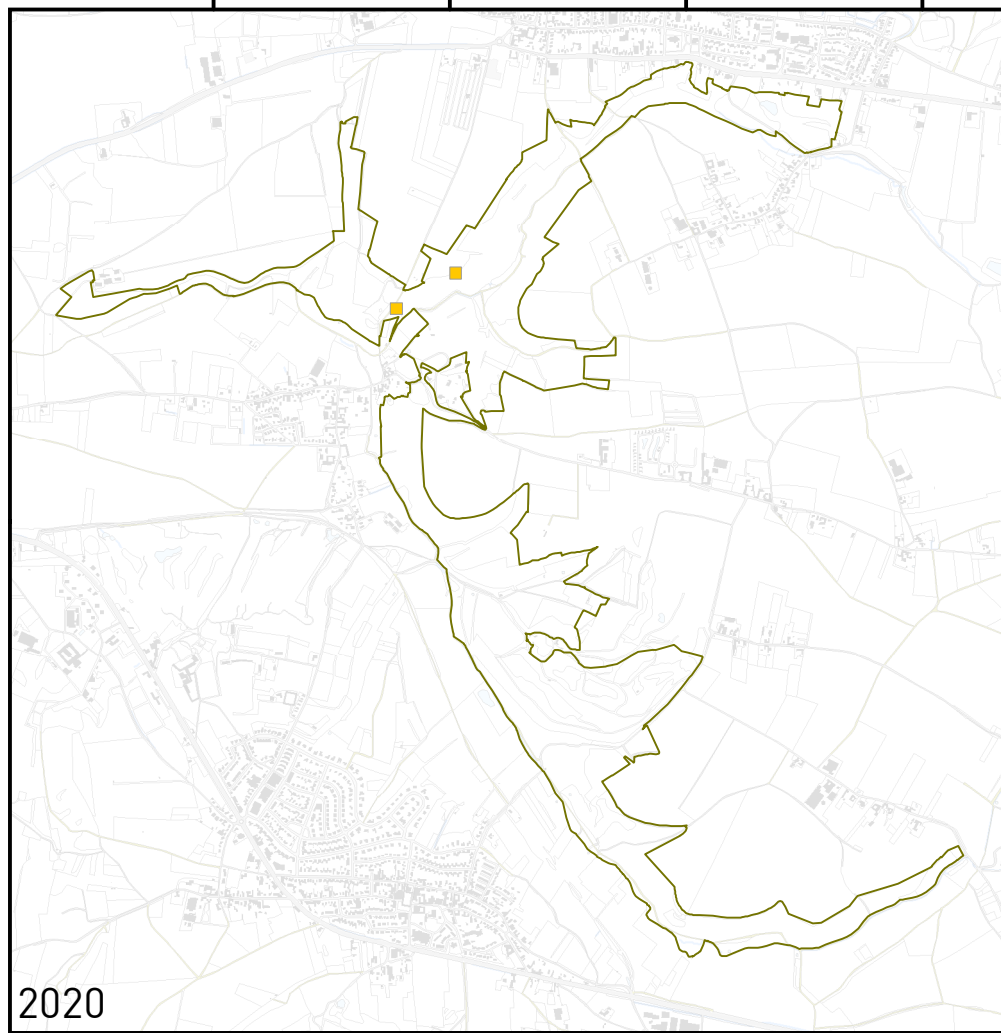
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2020



Blauwe knoop (*Succisa pratensis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 3

Aantal hokken 2020: 2

Vershil aantal hokken 2014/2020: -1



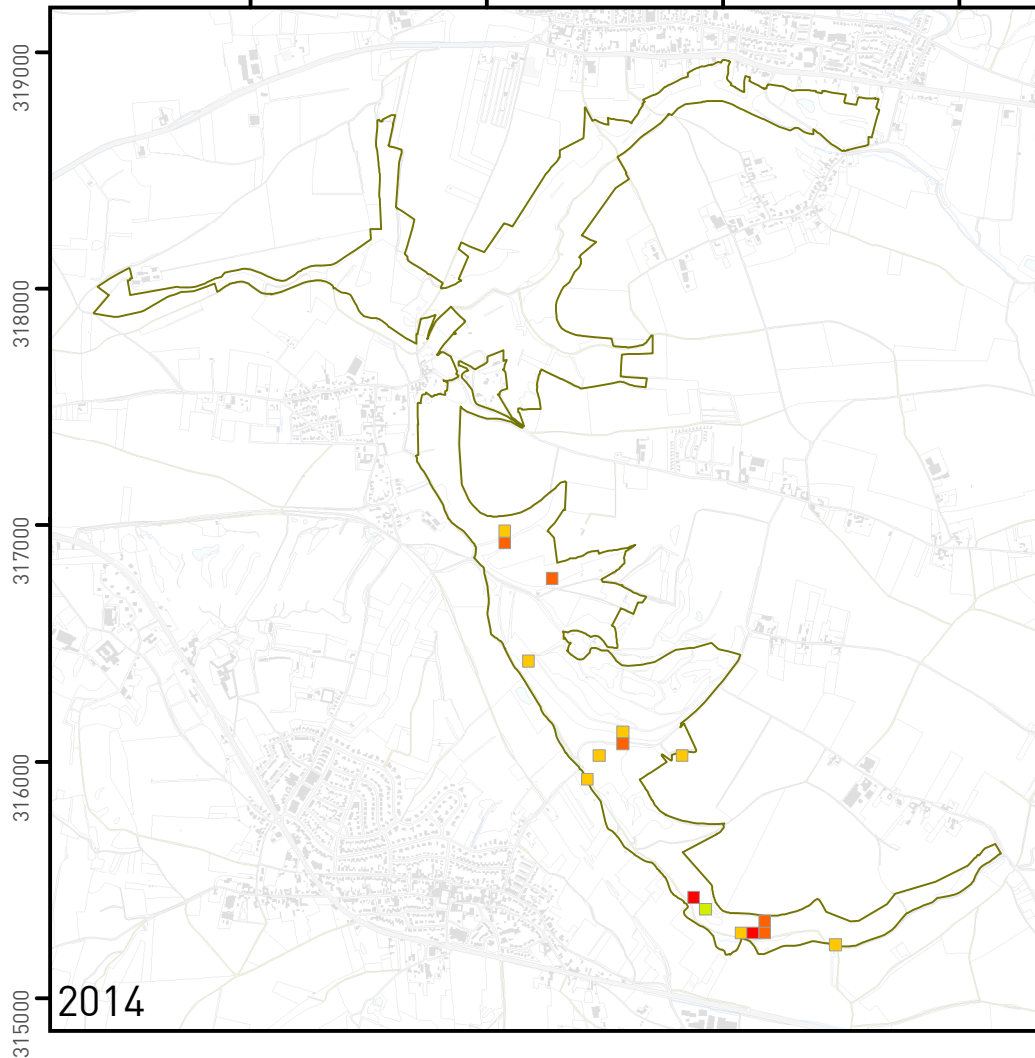
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

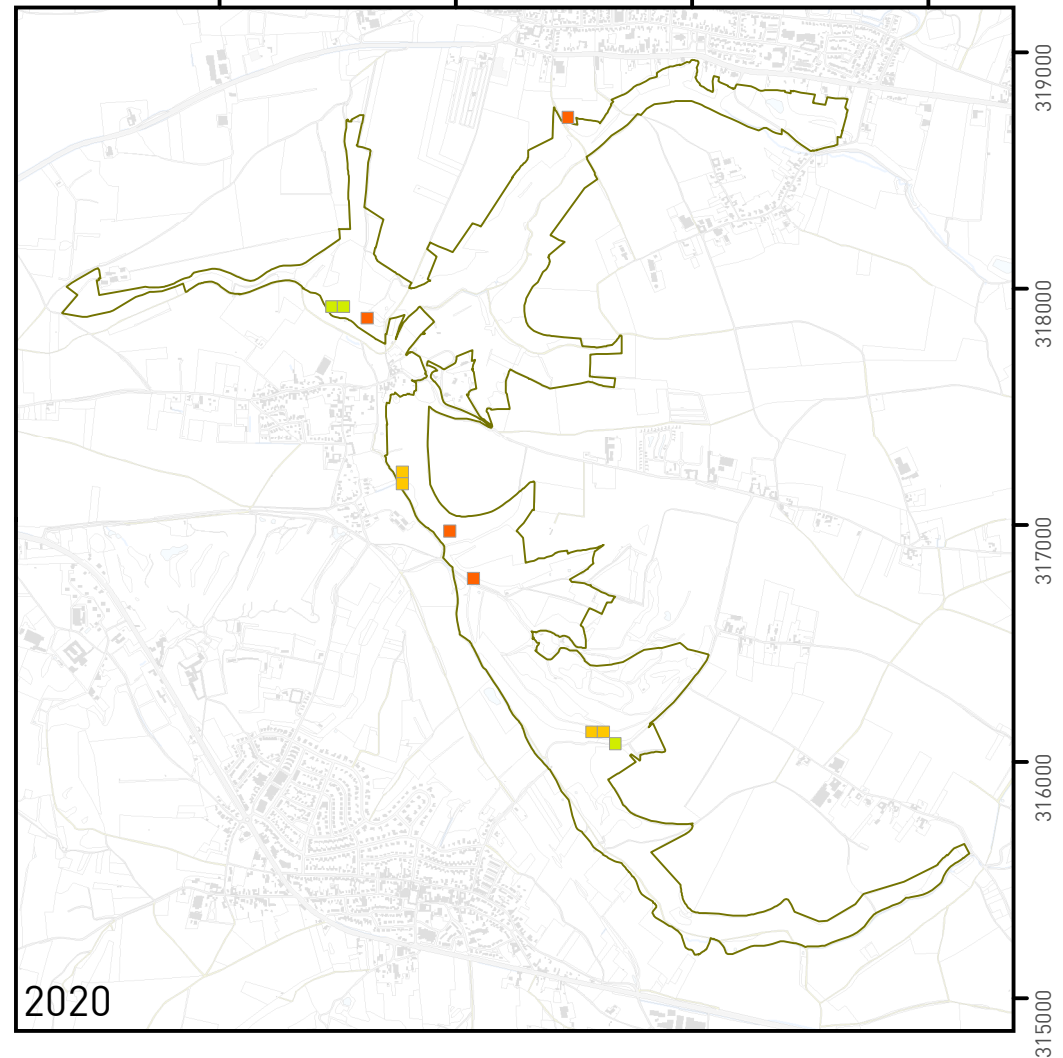
Simons Botanisch Advies



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Bleeksporig bosviooltje (*Viola riviniana*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 16

Aantal hokken 2020: 11

Vershil aantal hokken 2014/2020: -5

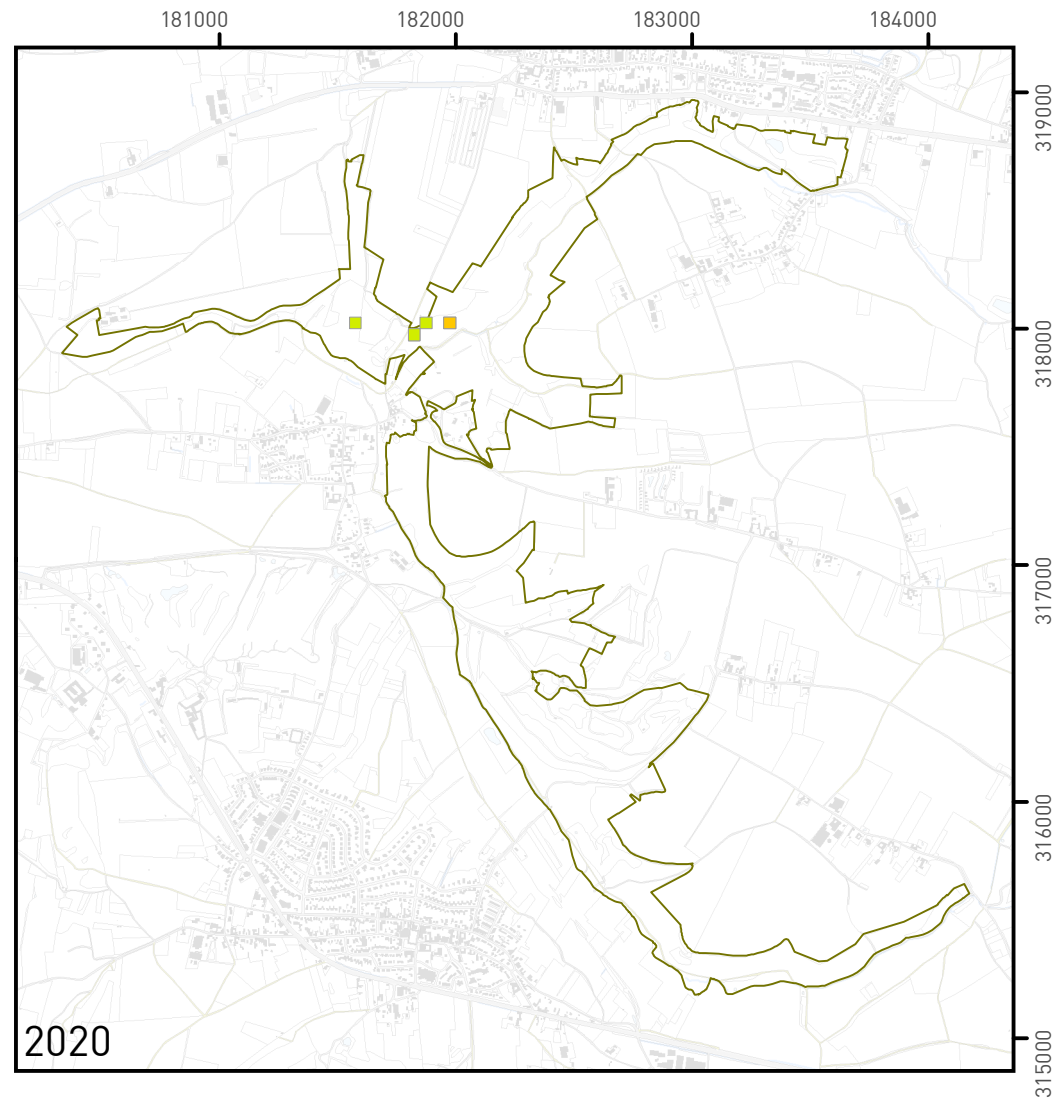
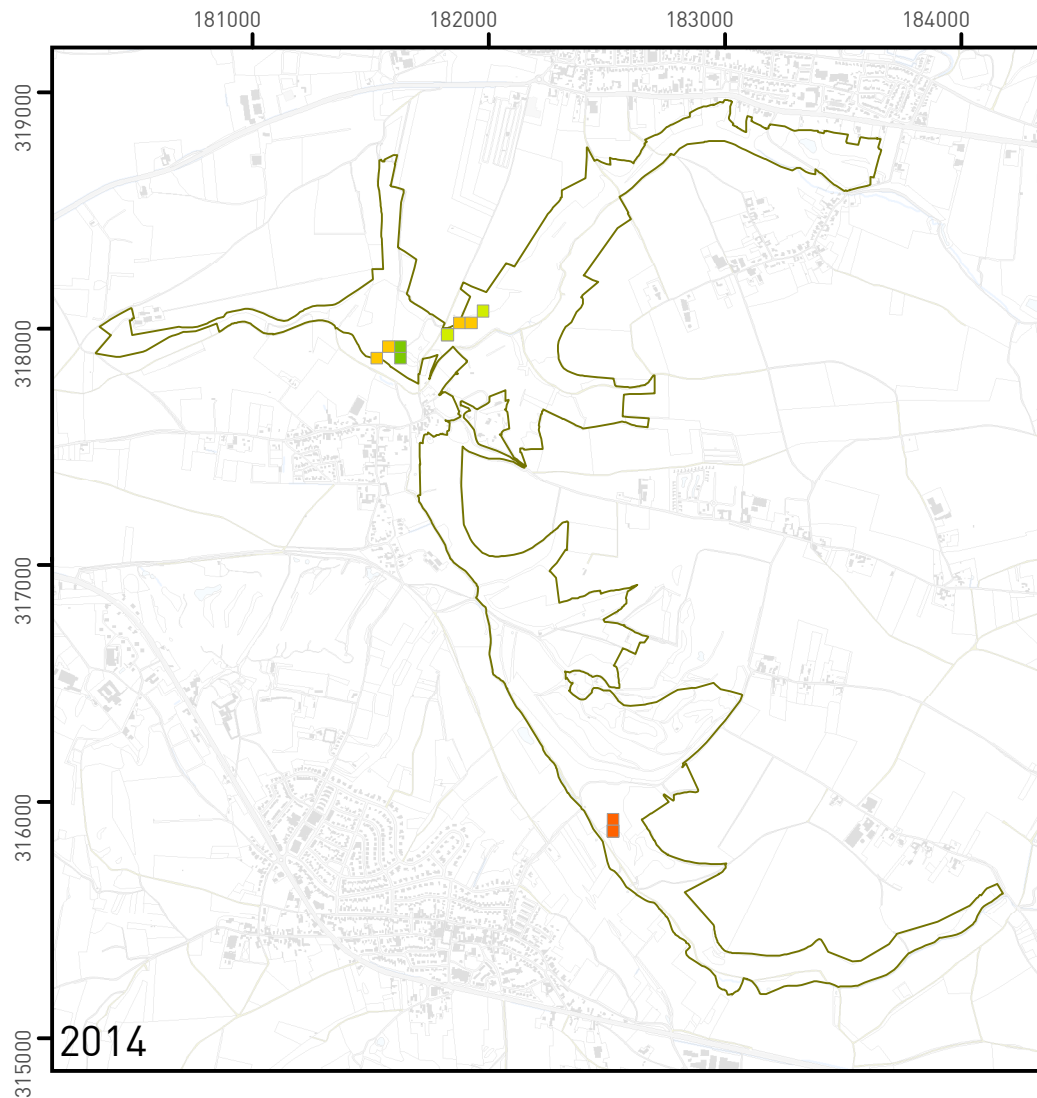


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

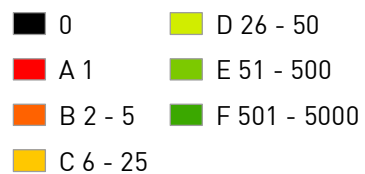
Simons Botanisch Advies





Bleke hoornbloem (*Cerastium glutinosum*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 10

Aantal hokken 2020: 4

Vershil aantal hokken 2014/2020: -6



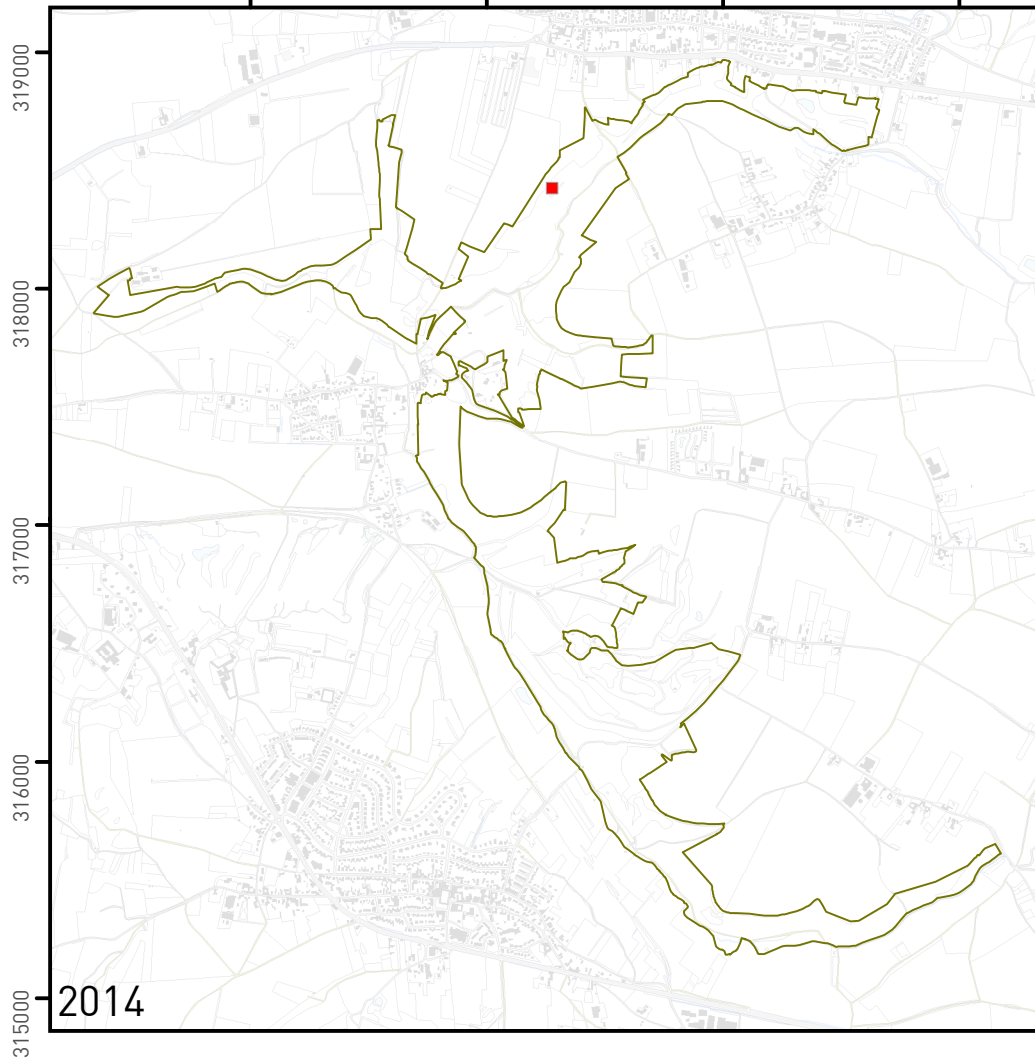
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

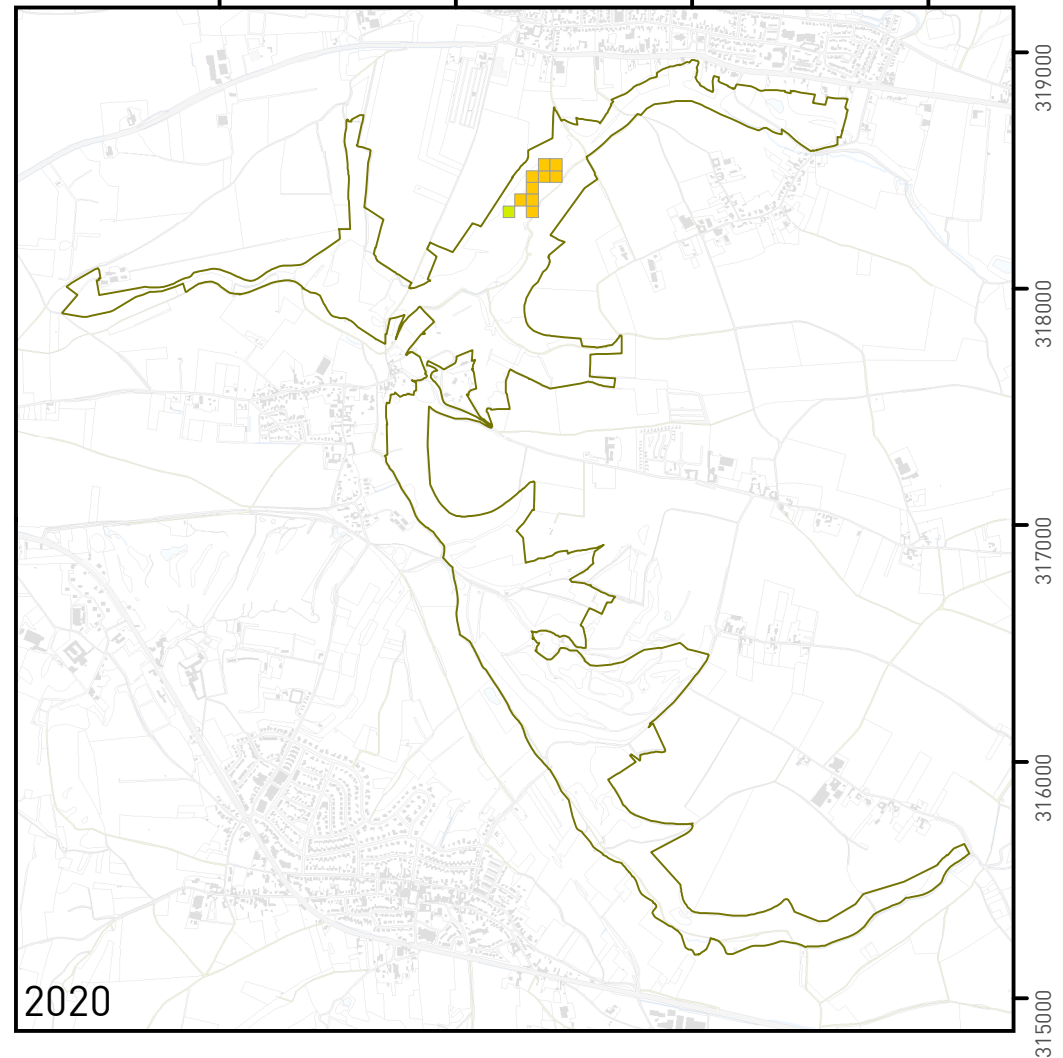
Simons Botanisch Advies



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181000 182000 183000 184000



Bleke zegge (*Carex pallescens*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 1
Aantal hokken 2020: 10

Verschil aantal hokken 2014/2020: 9

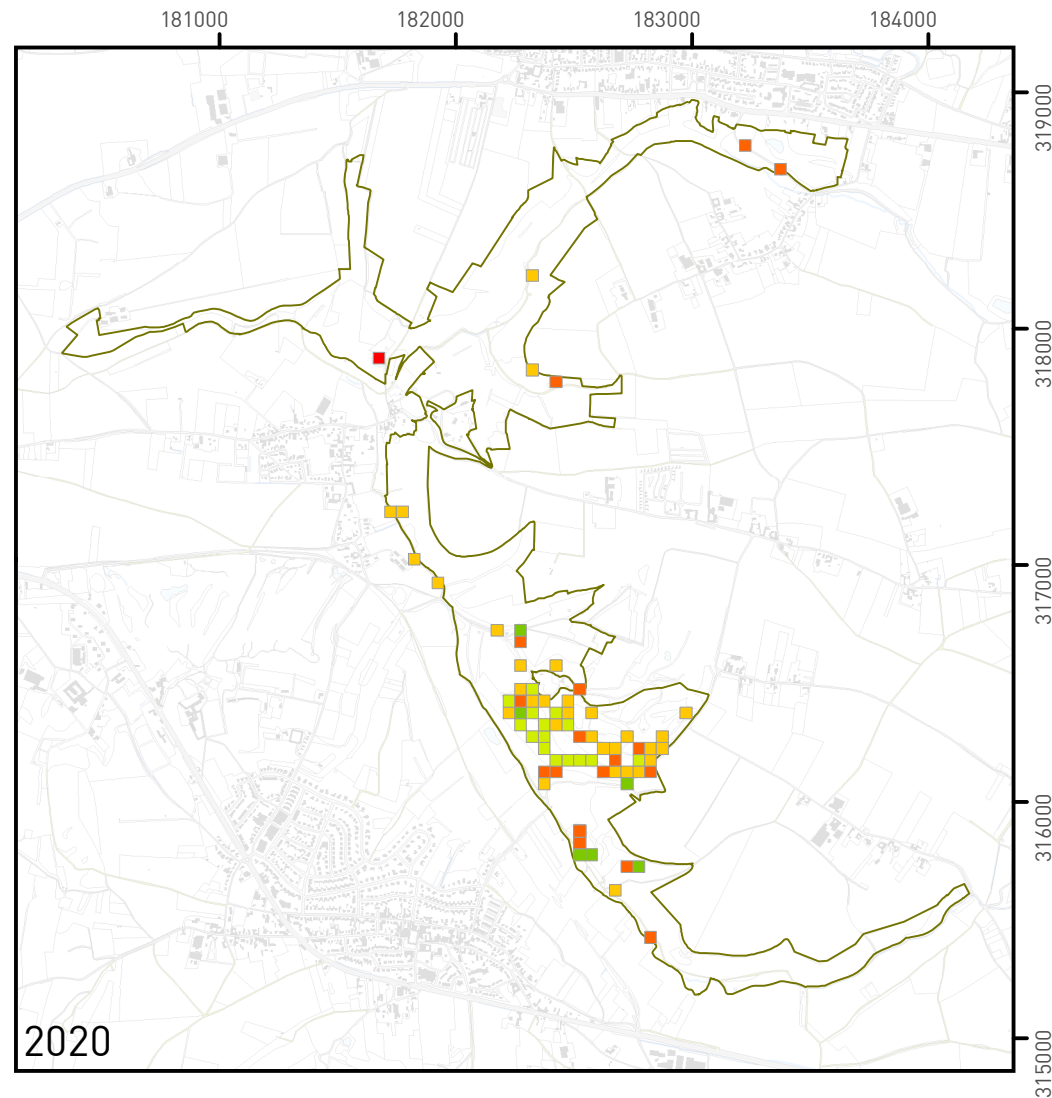
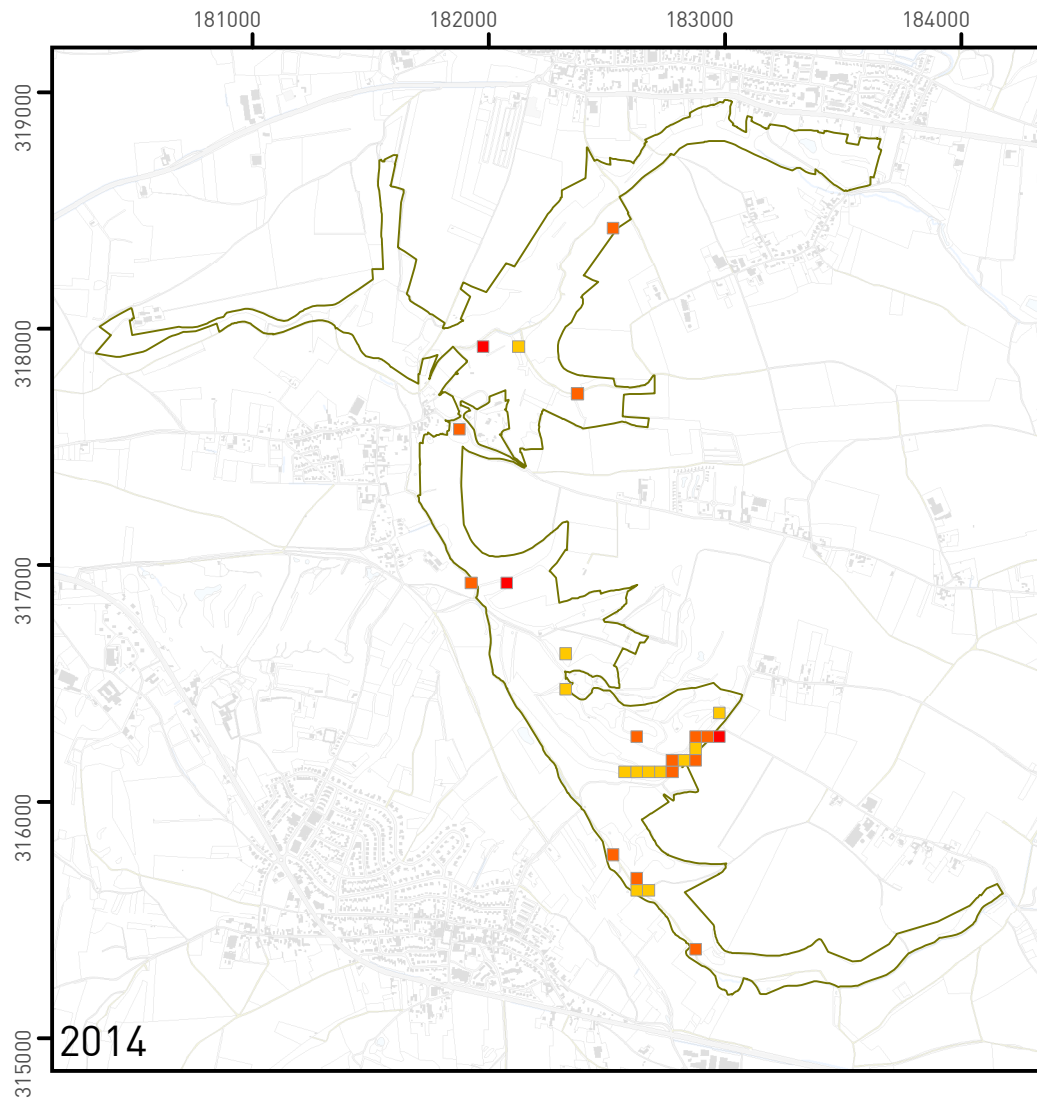


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Bloedzuring (*Rumex sanguineus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 28

Aantal hokken 2020: 70

Verschil aantal hokken 2014/2020: 42



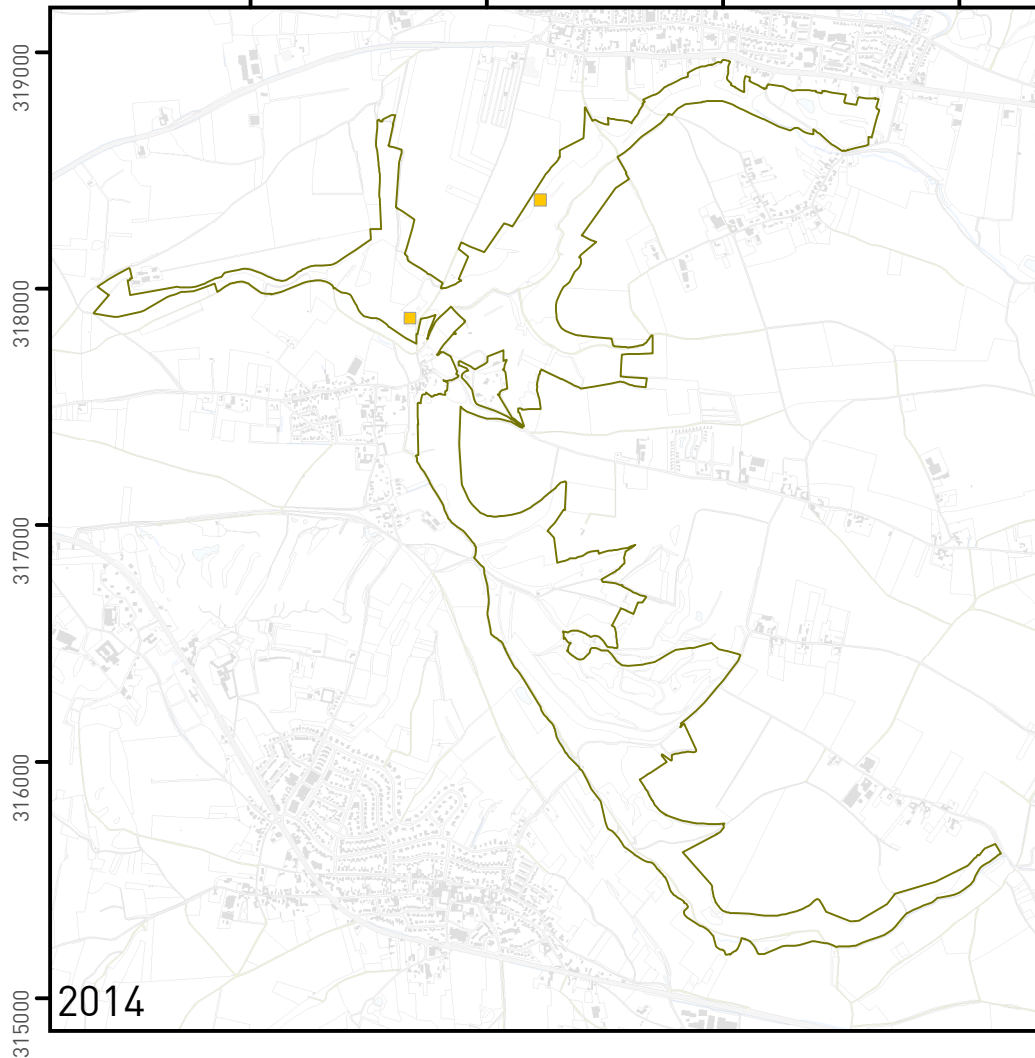
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

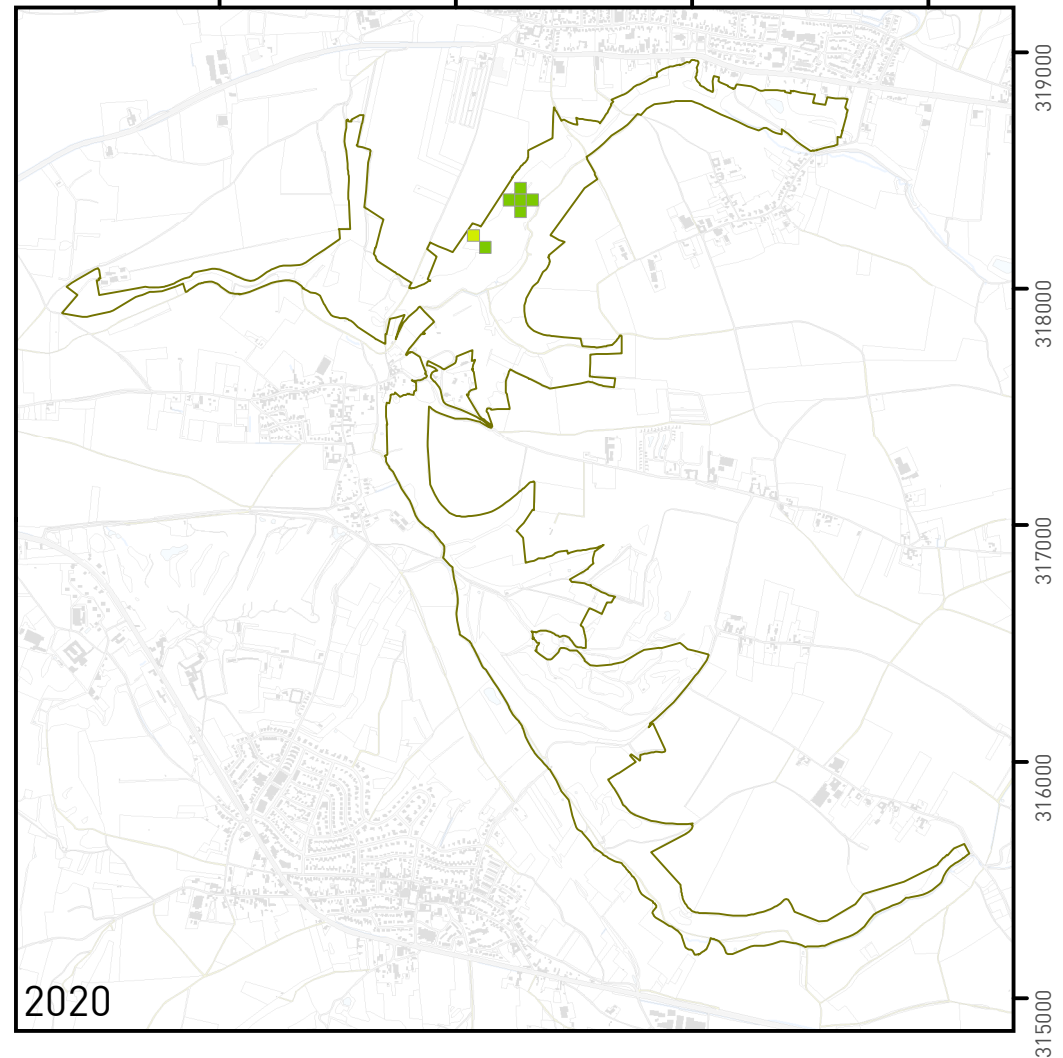
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Bochtige klaver (*Trifolium medium*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 2

Aantal hokken 2020: 7

Vershil aantal hokken 2014/2020: 5



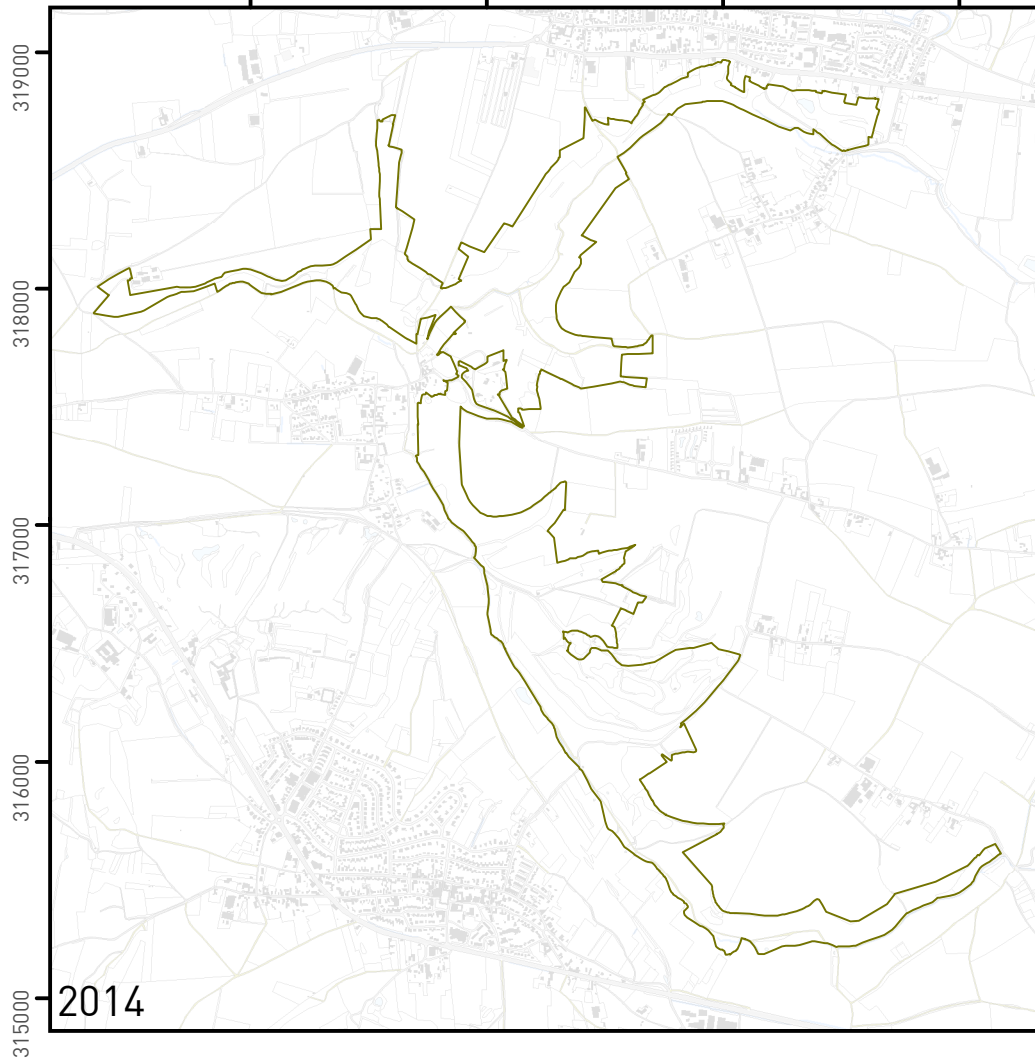
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

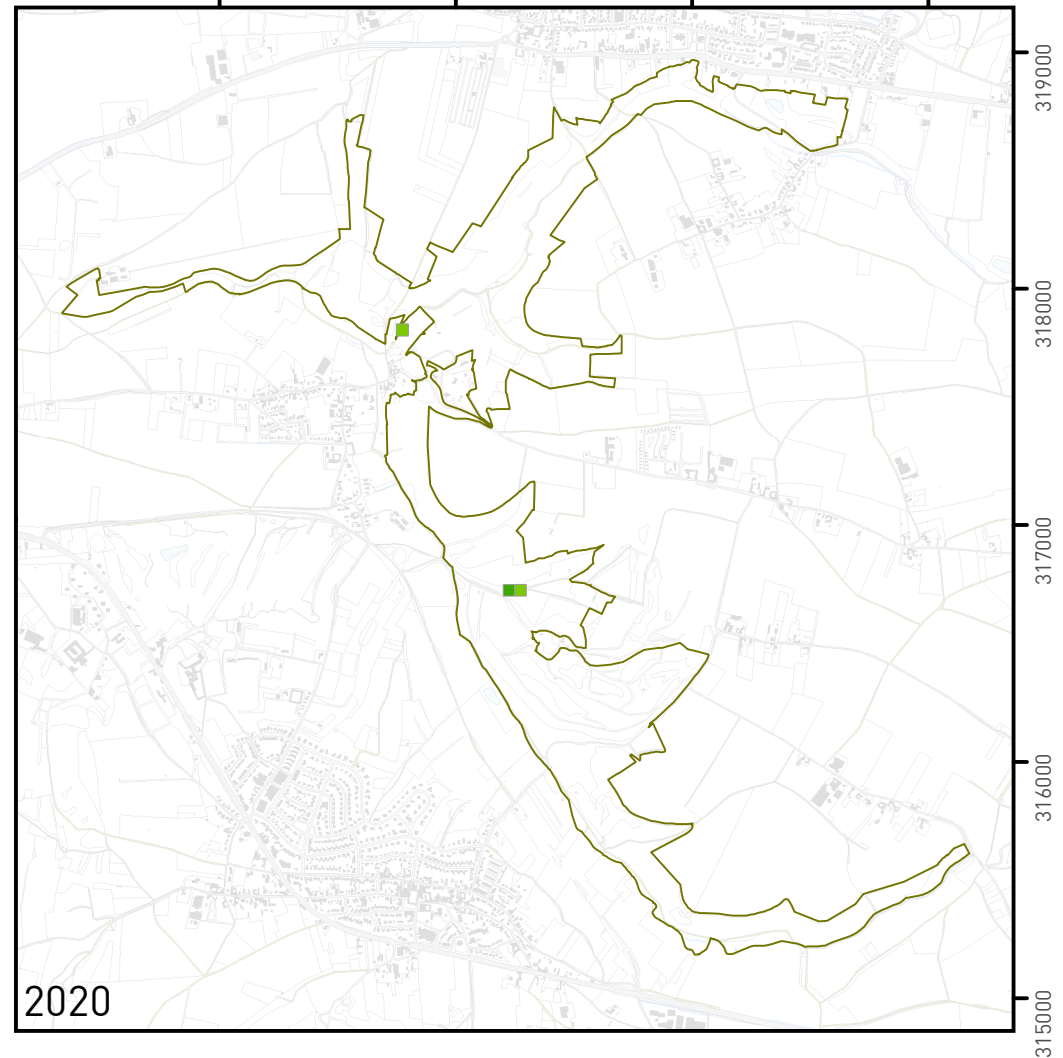
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Bonte gele dovenetel (*Lamiaeum galeobdolon subsp. argentatum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Nieuw in 2020

Aantal hokken 2014: 0
Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: 3



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



181000 182000 183000 184000

319000

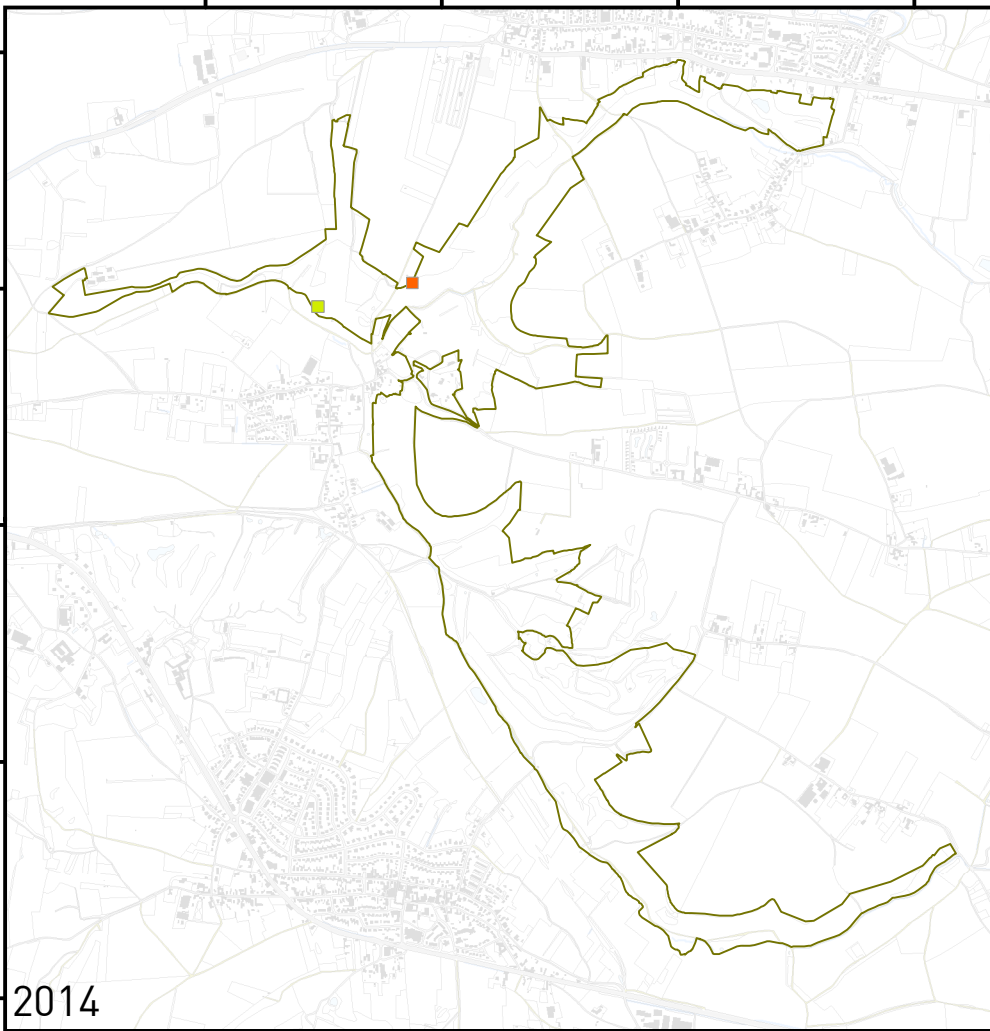
318000

317000

316000

315000

2014



181000 182000 183000 184000

319000

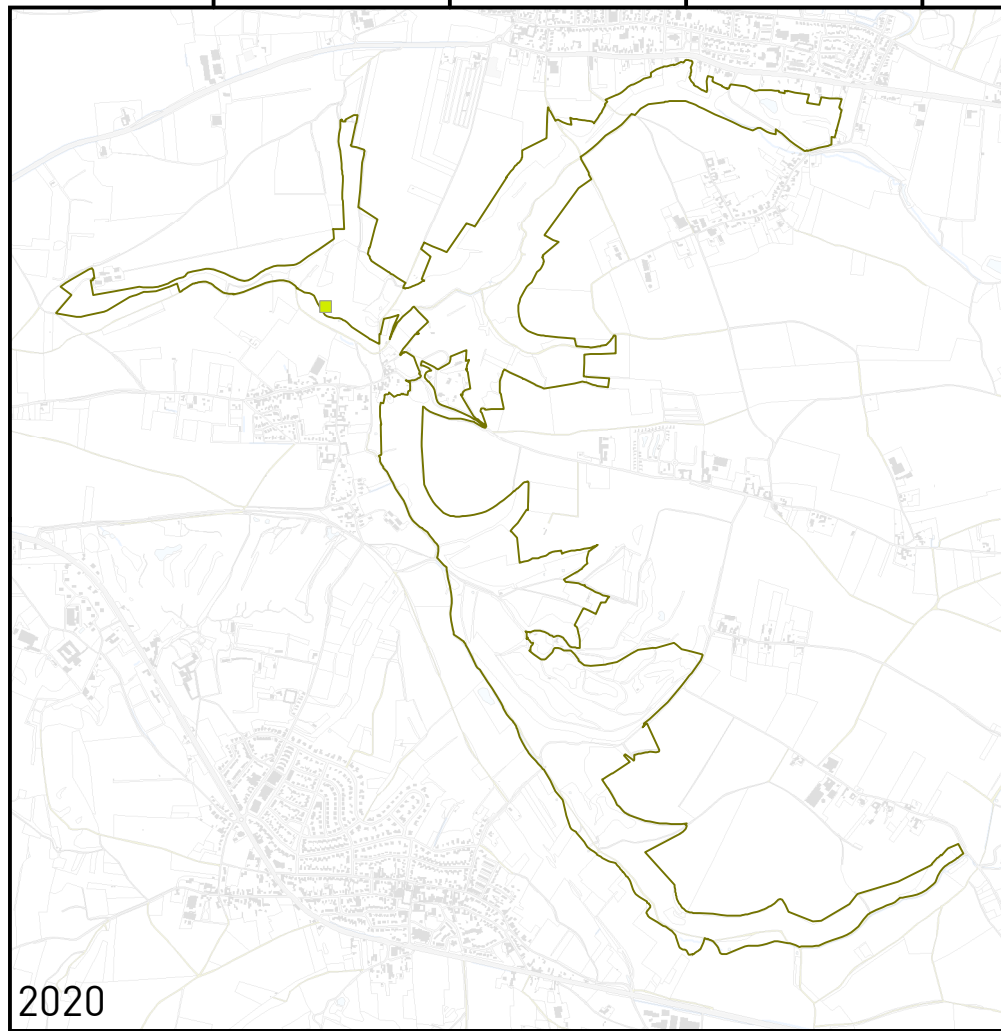
318000

317000

316000

315000

2020



Borstelgras (*Nardus stricta*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 2

Aantal hokken 2020: 1

Vershil aantal hokken 2014/2020: -1

0 500 1000 m



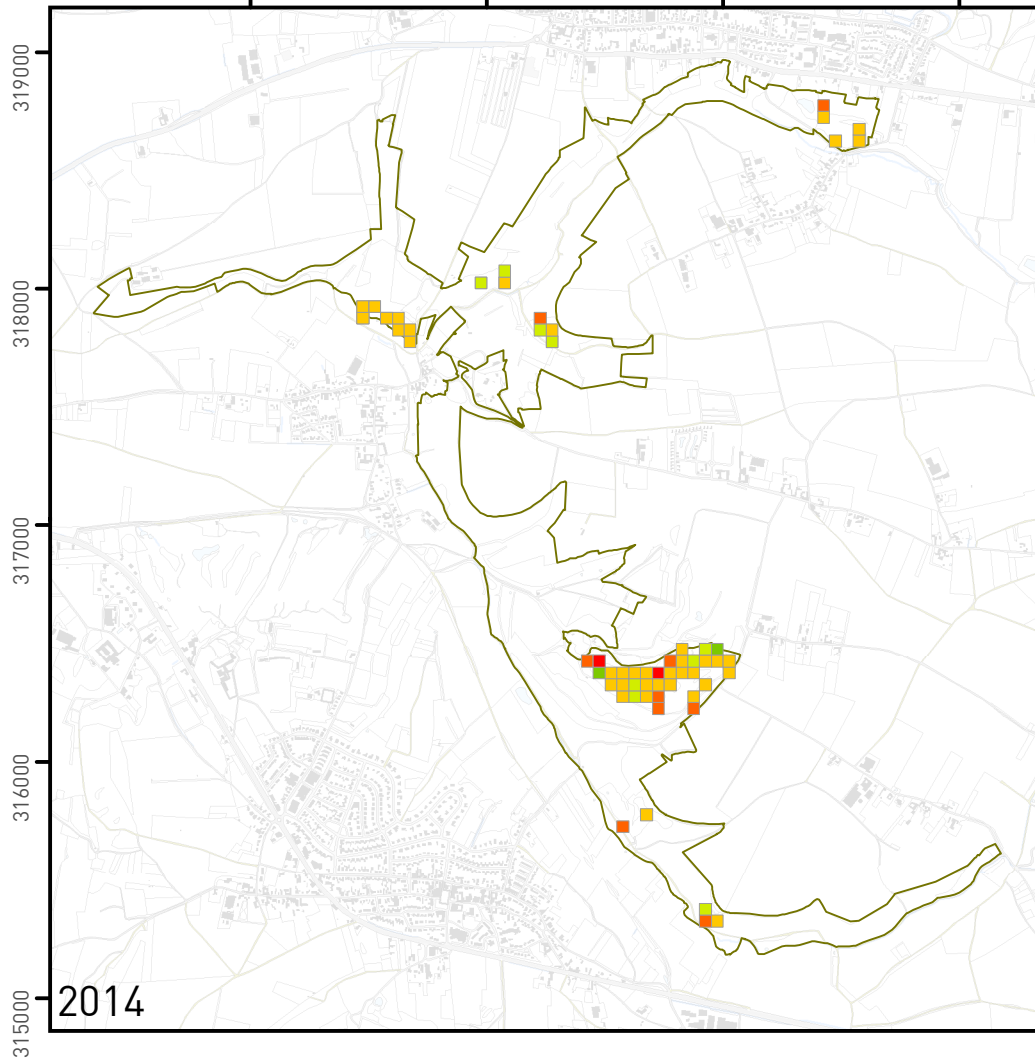
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

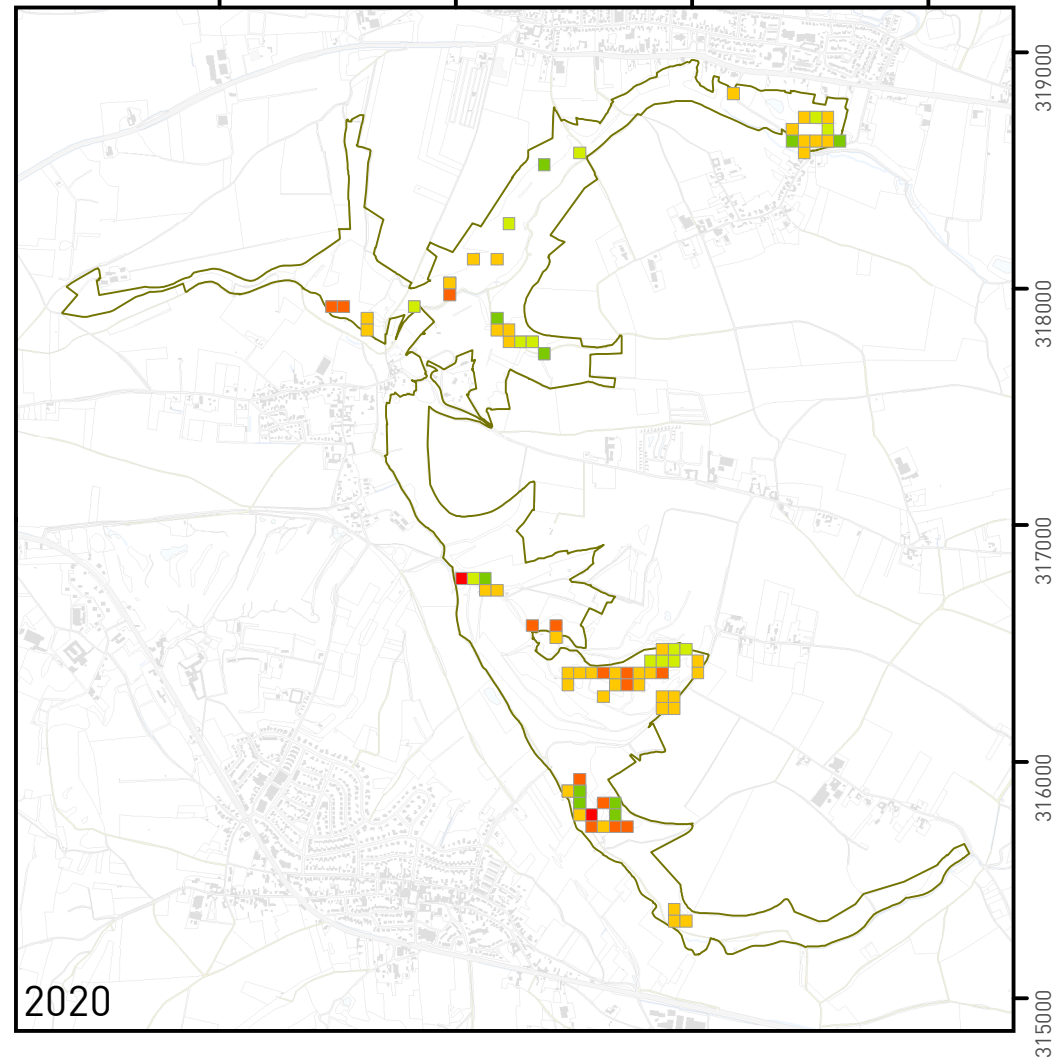
Simons Botanisch Advies



181000 182000 183000 184000

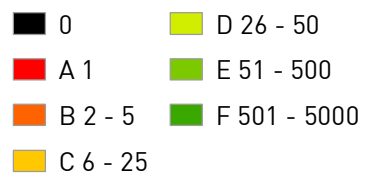


181000 182000 183000 184000



Borstelkrans (*Clinopodium vulgare*)

Abundantie



Trend: Sterke toename

Aantal hokken 2014: 60

Aantal hokken 2020: 81

Verschil aantal hokken 2014/2020: 21



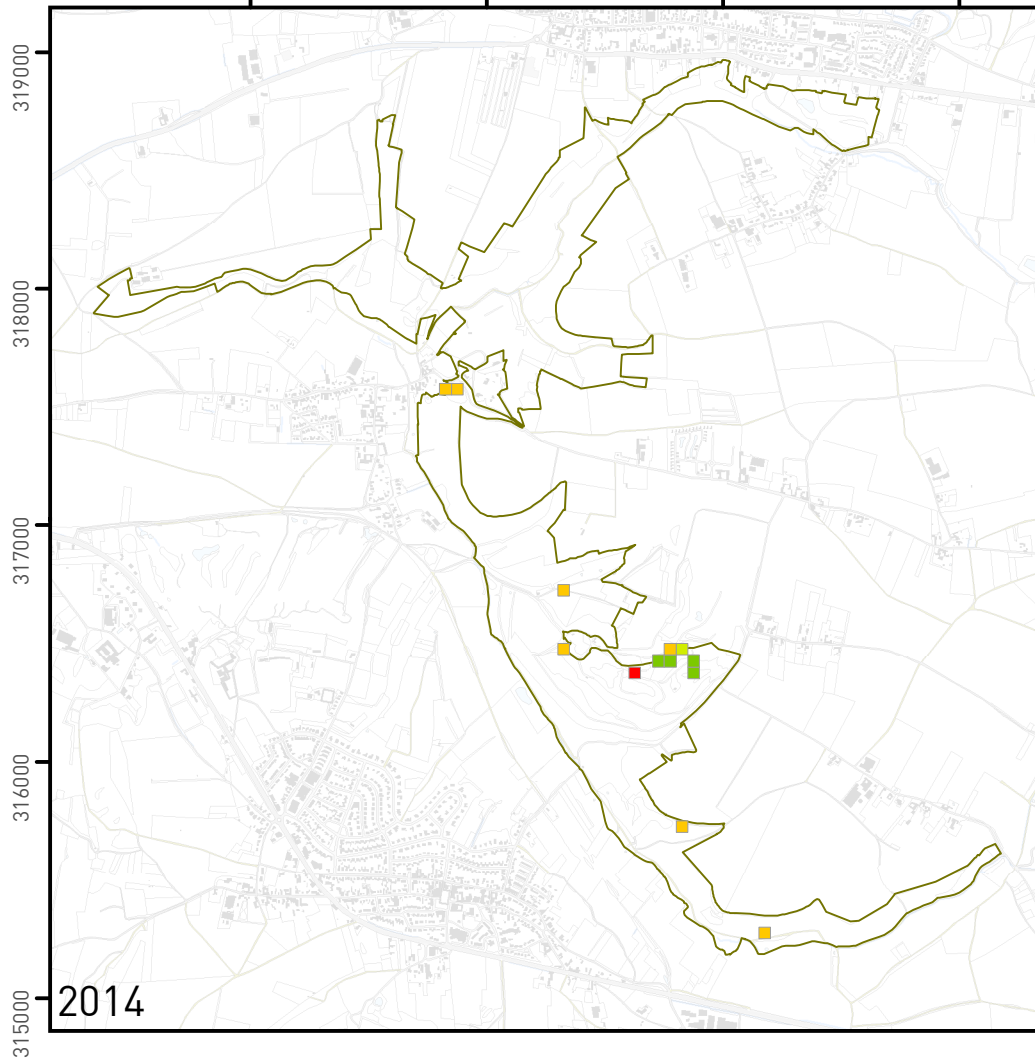
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

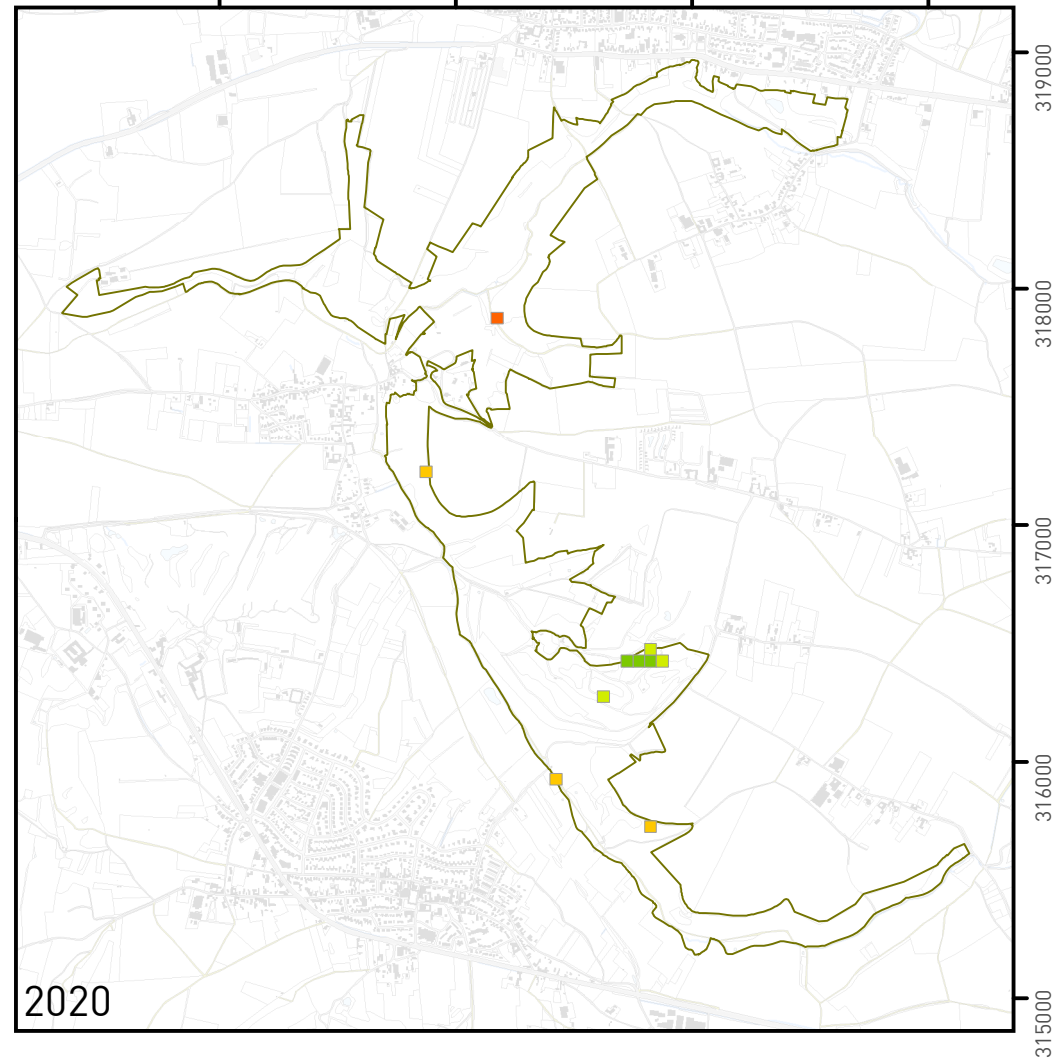
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Bosaardbei (*Fragaria vesca*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 13

Aantal hokken 2020: 10

Vershil aantal hokken 2014/2020: -3

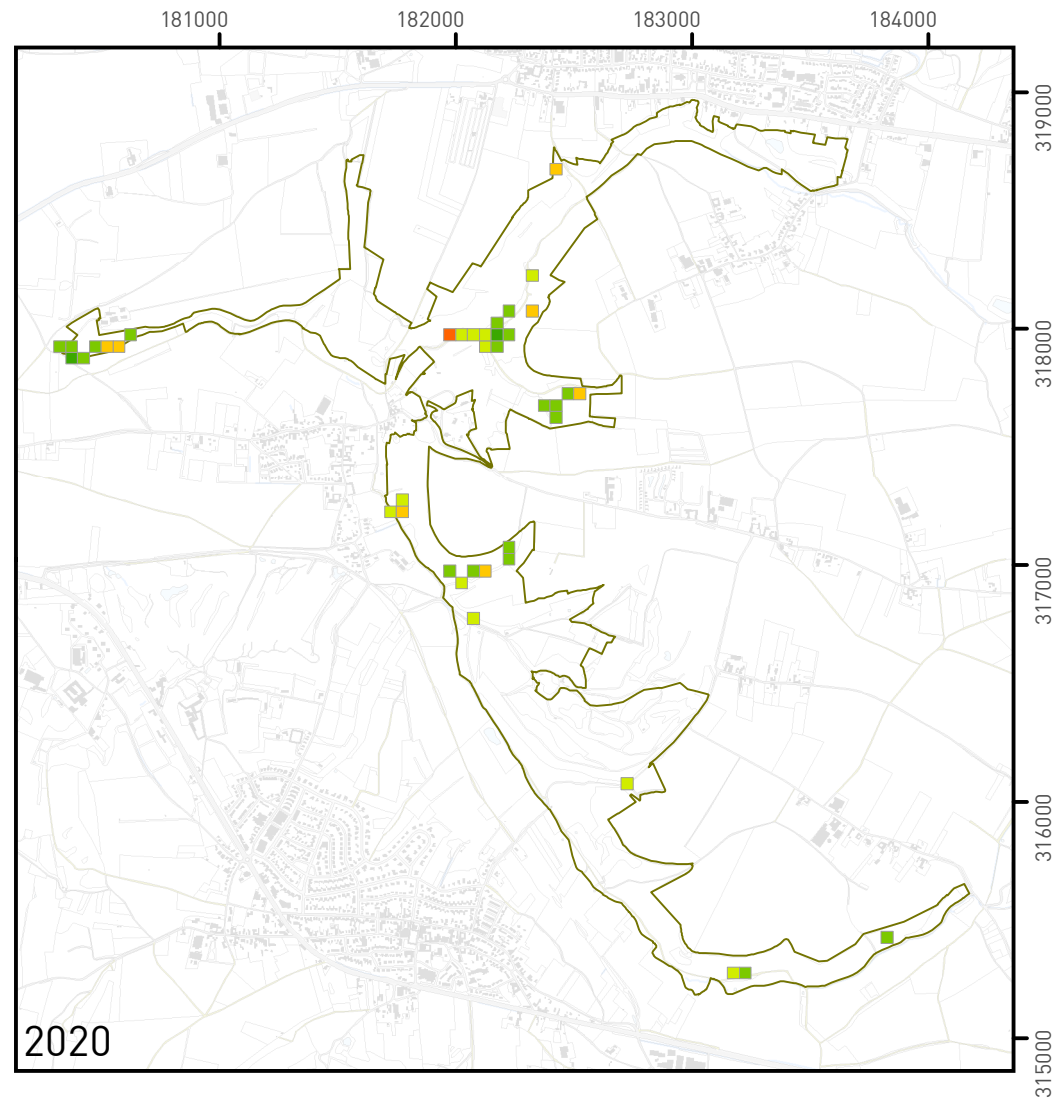
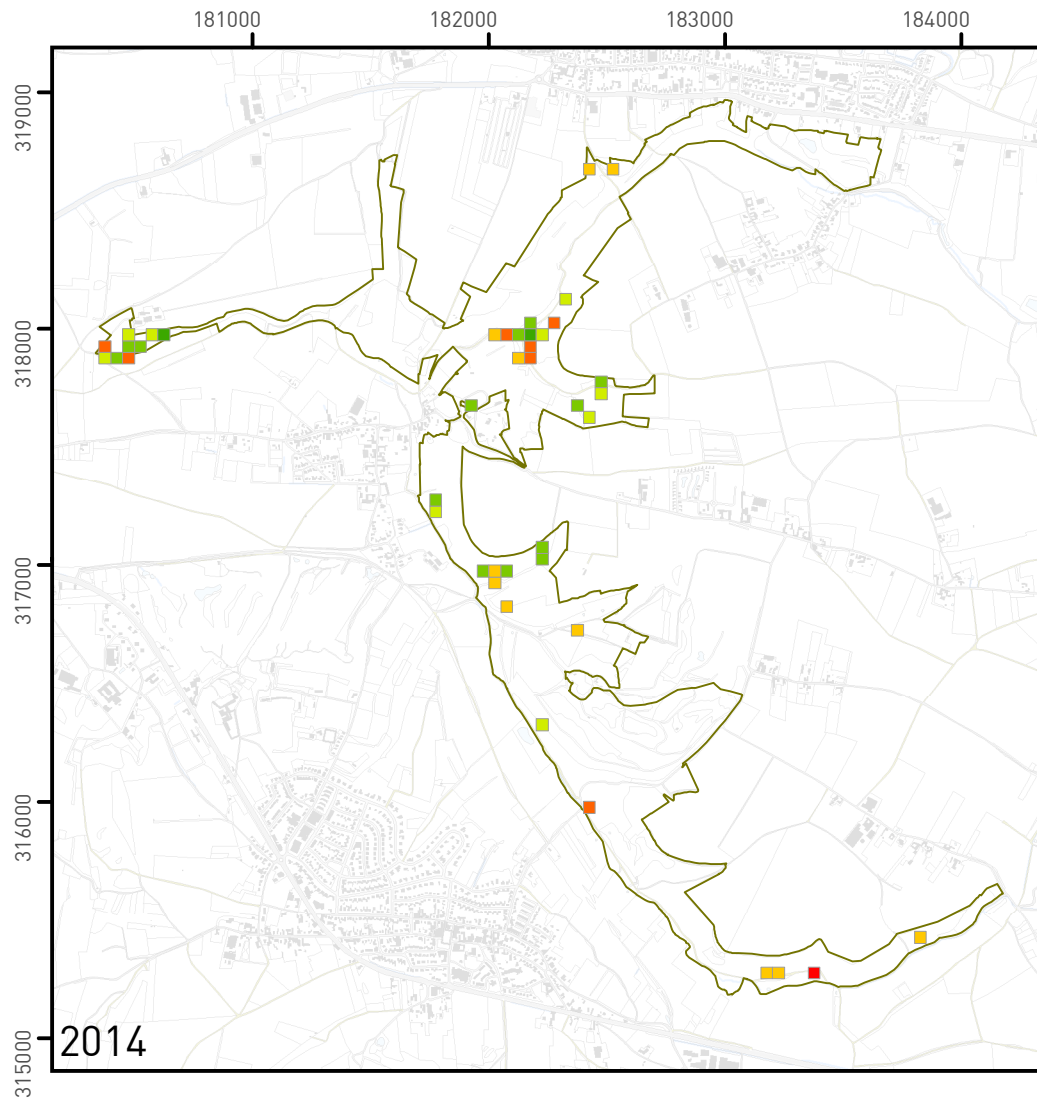


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

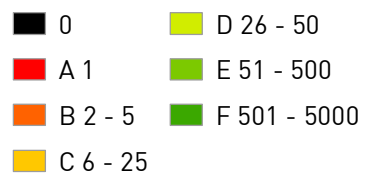
Simons Botanisch Advies





Bosanemoon (*Anemone nemorosa*)

Abundantie



Trend: Afname

Aantal hokken 2014: 43

Aantal hokken 2020: 40

Verschil aantal hokken 2014/2020: -3



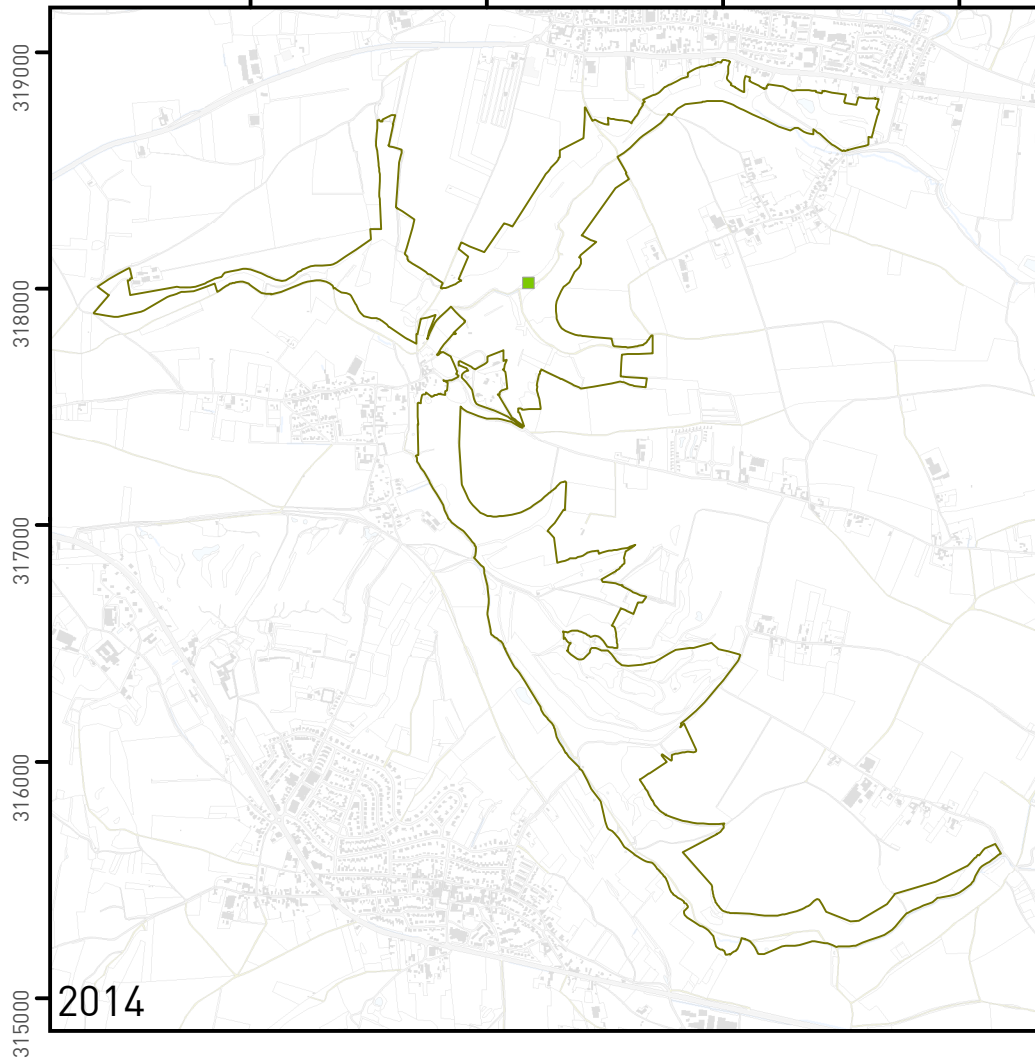
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

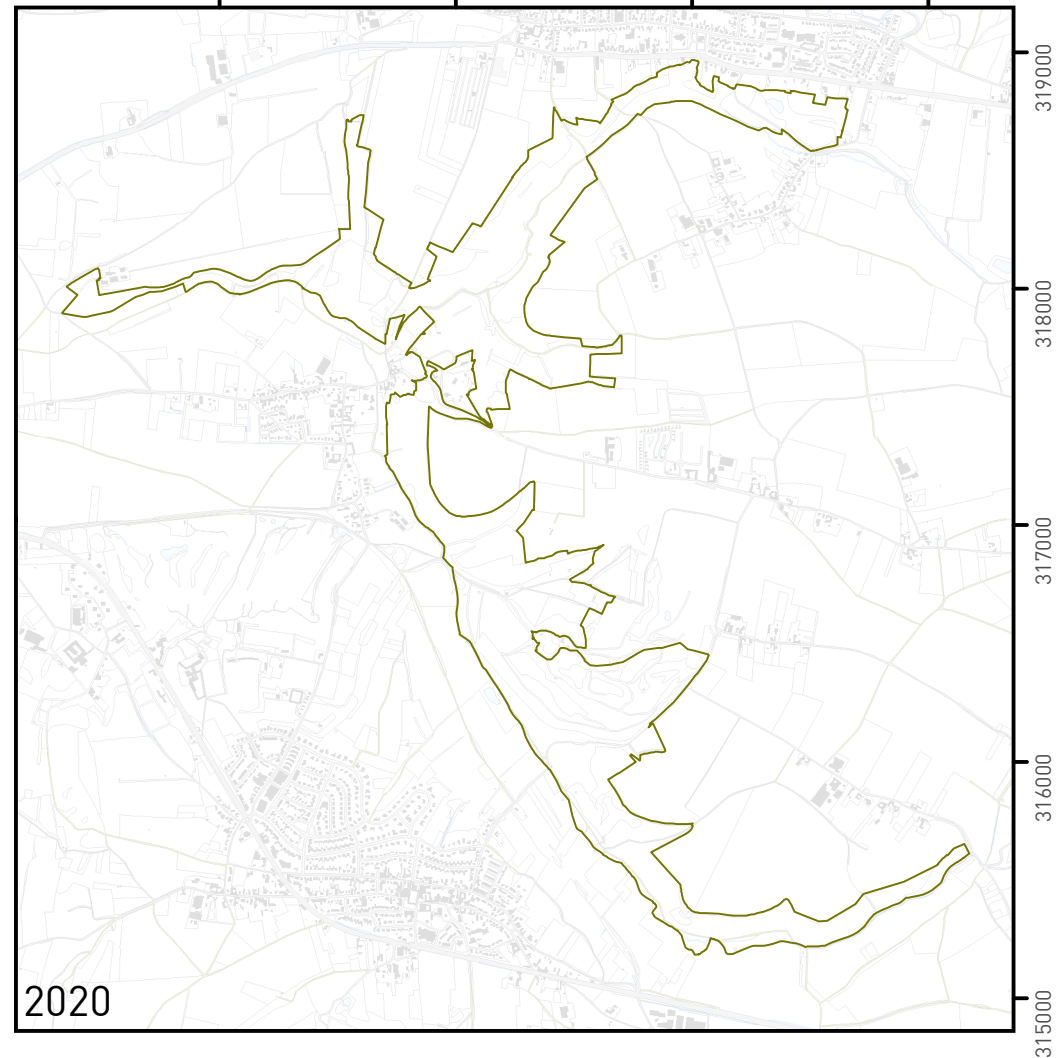
Simons Botanisch Advies



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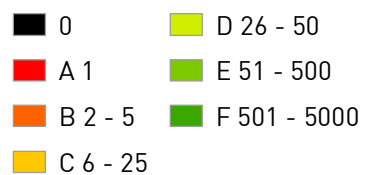


181000 182000 183000 184000



Bosbies (*Scirpus sylvaticus*)

Abundantie



Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1



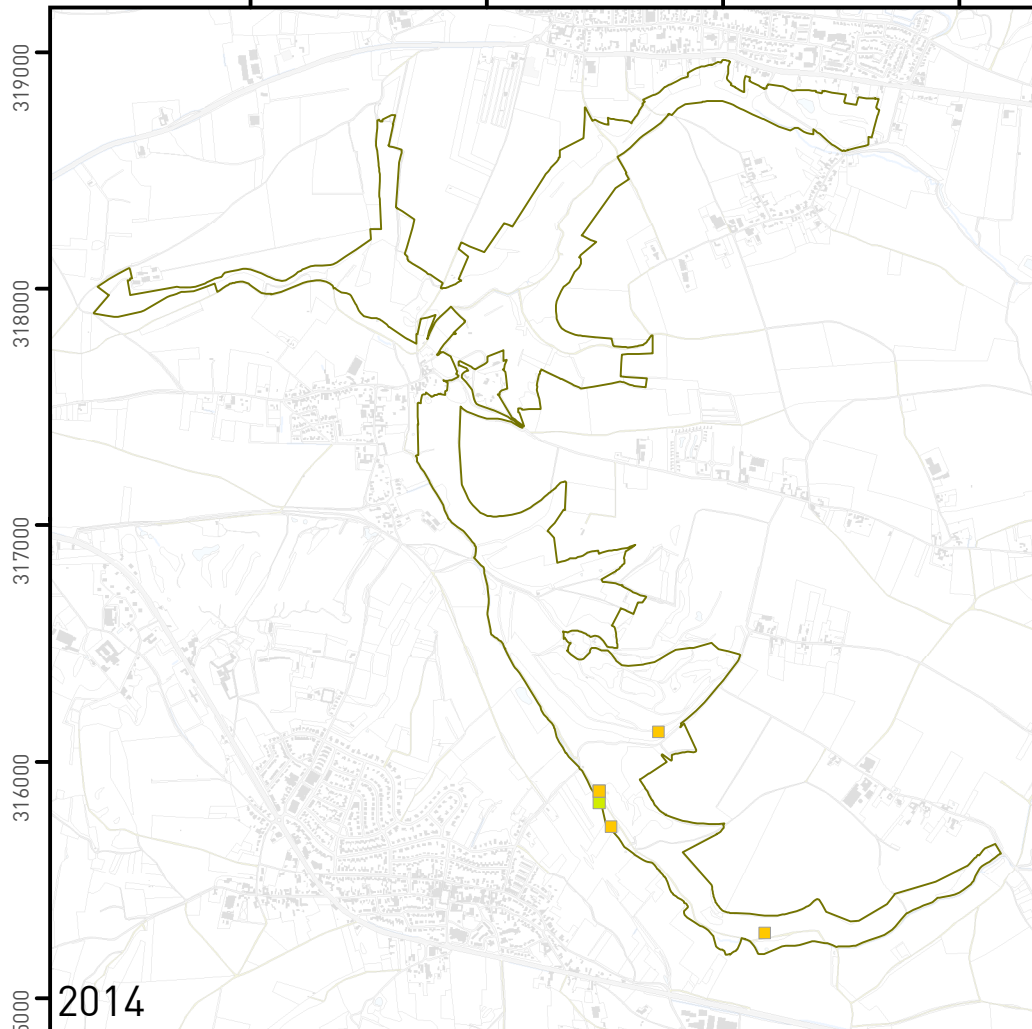
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

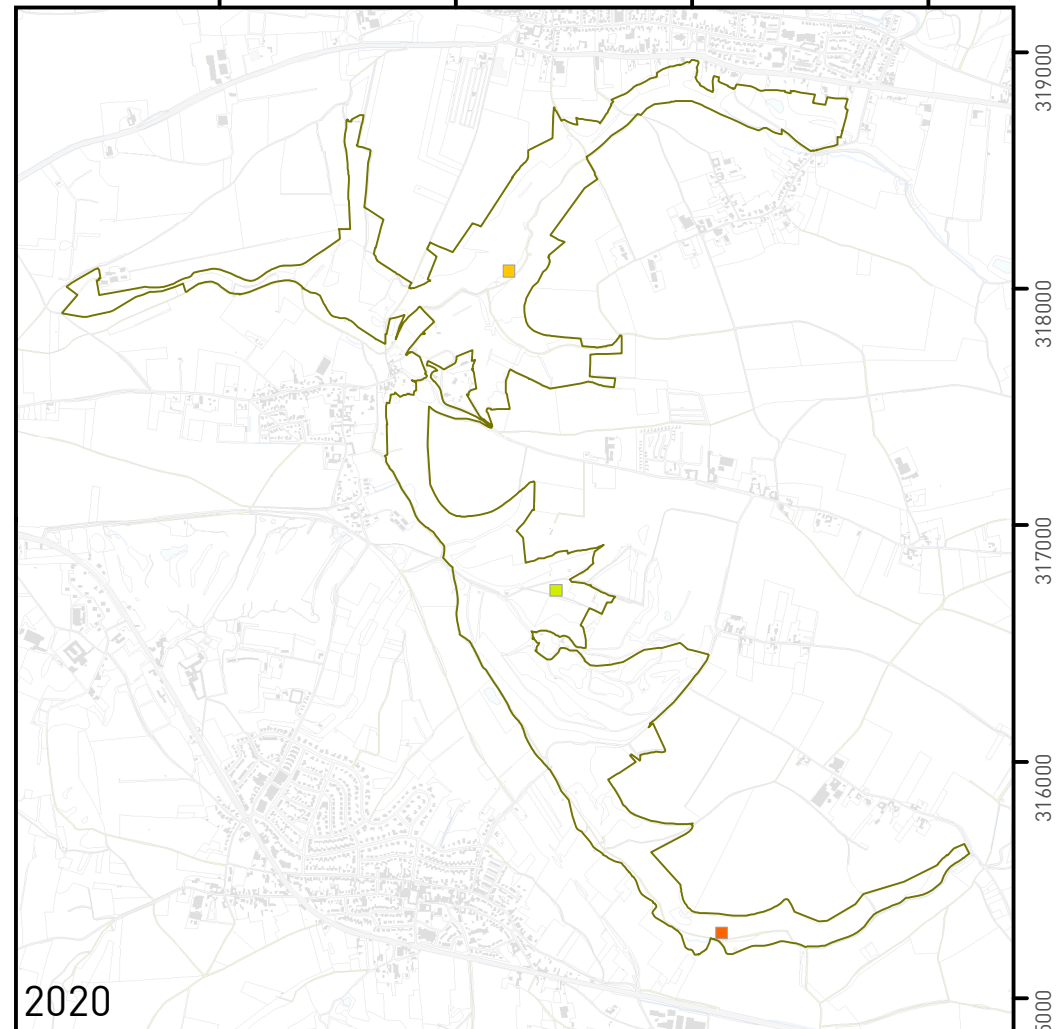
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Bosereprijs (*Veronica montana*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 5

Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: -2



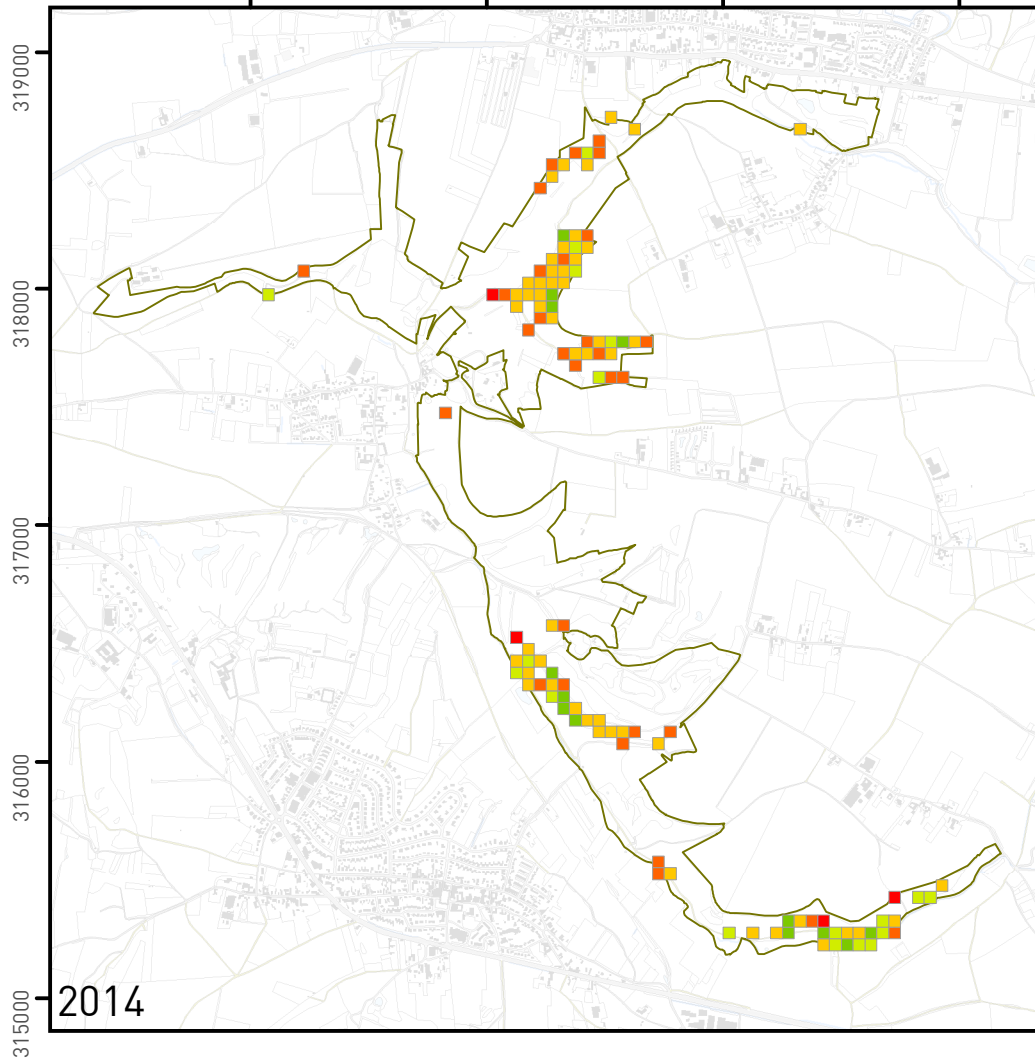
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

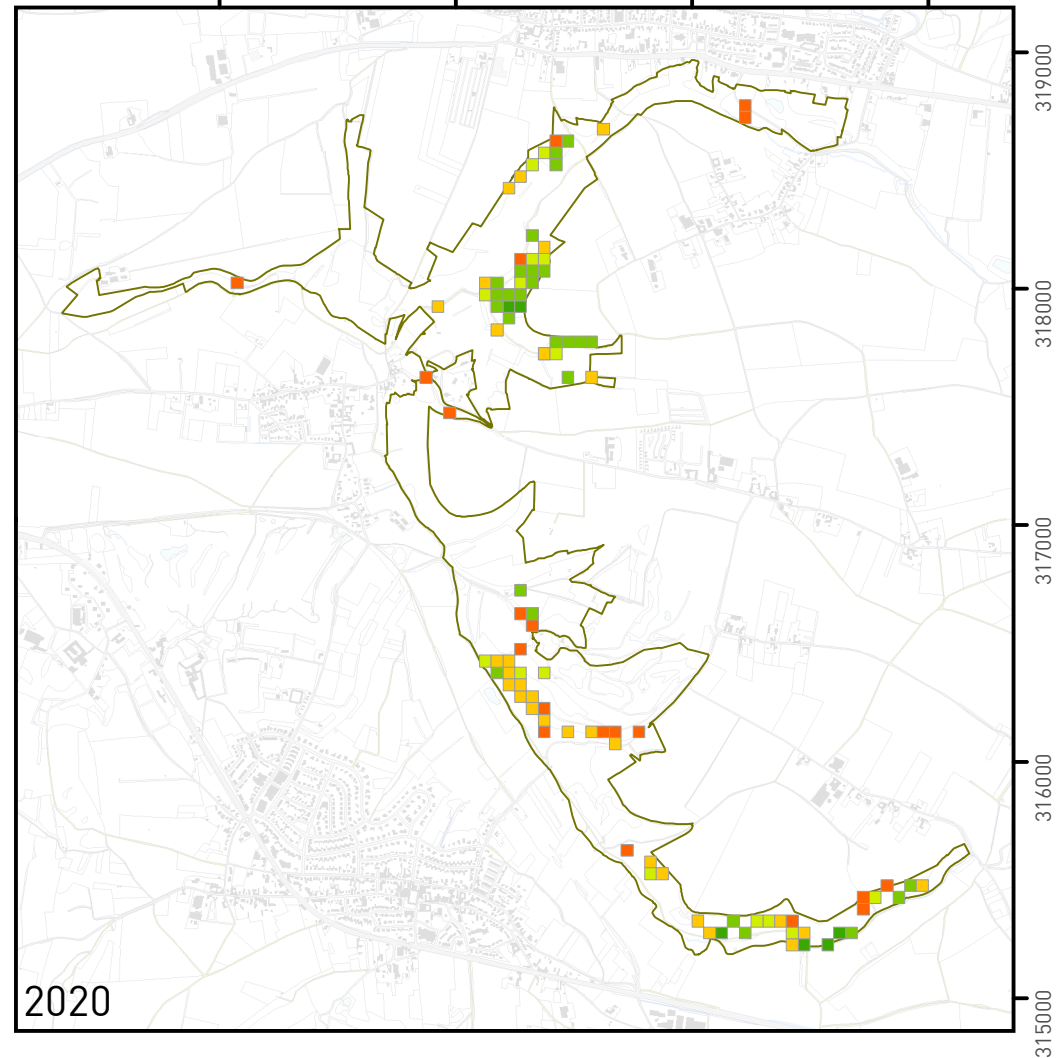
Simons Botanisch Advies



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181000 182000 183000 184000



Bosgierst gras (*Miliun effusum*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 116

Aantal hokken 2020: 97

Verschil aantal hokken 2014/2020: -19



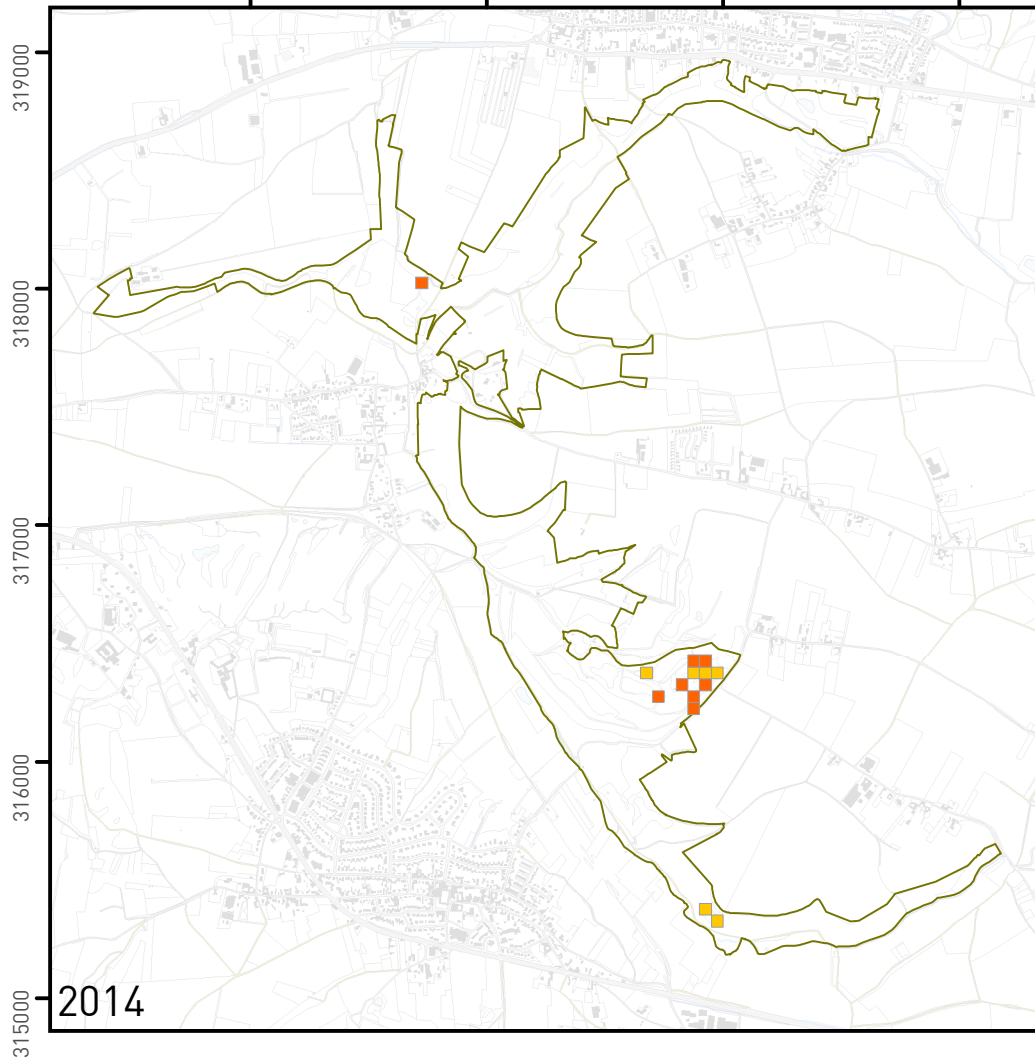
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

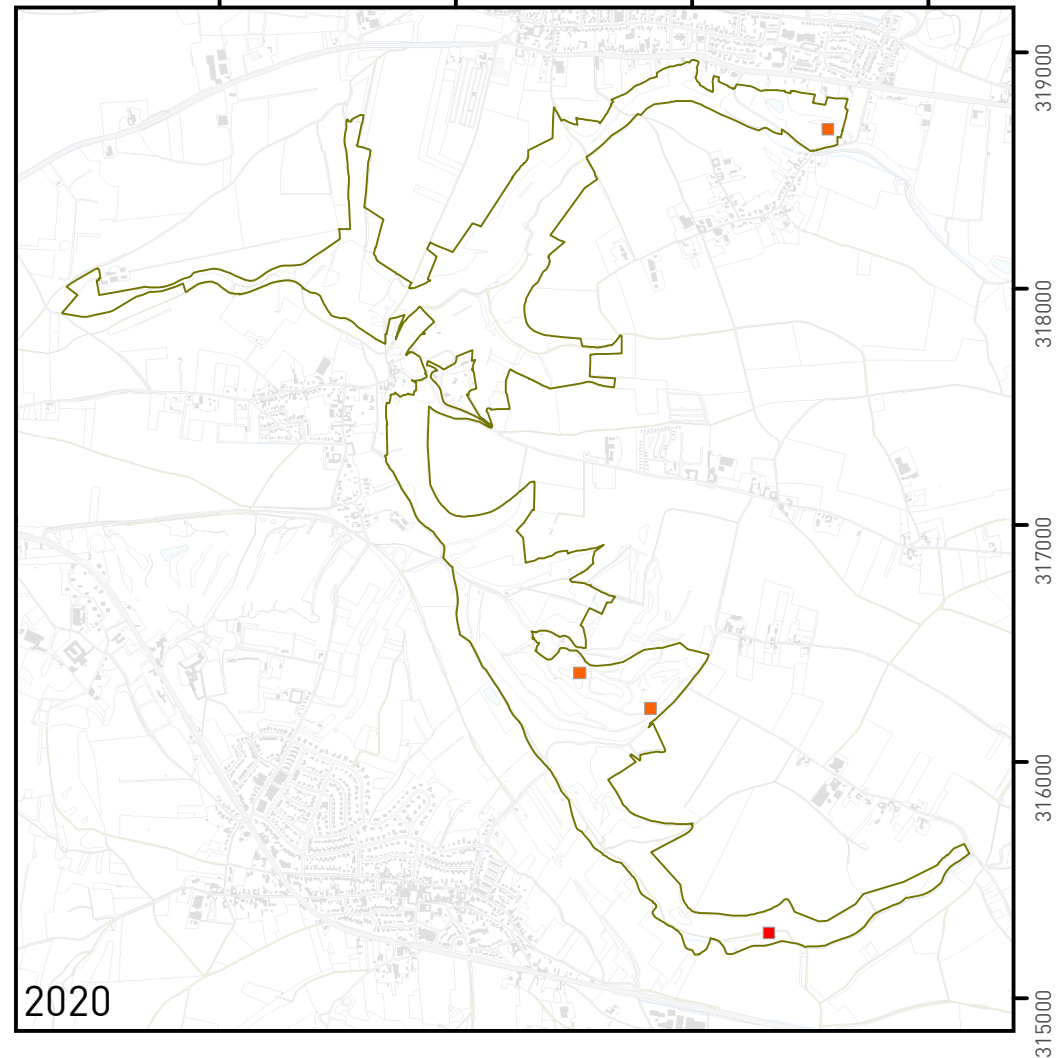
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Boshavikskruid (*Hieracium sabaudum*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 14

Aantal hokken 2020: 4

Verschil aantal hokken 2014/2020: -10



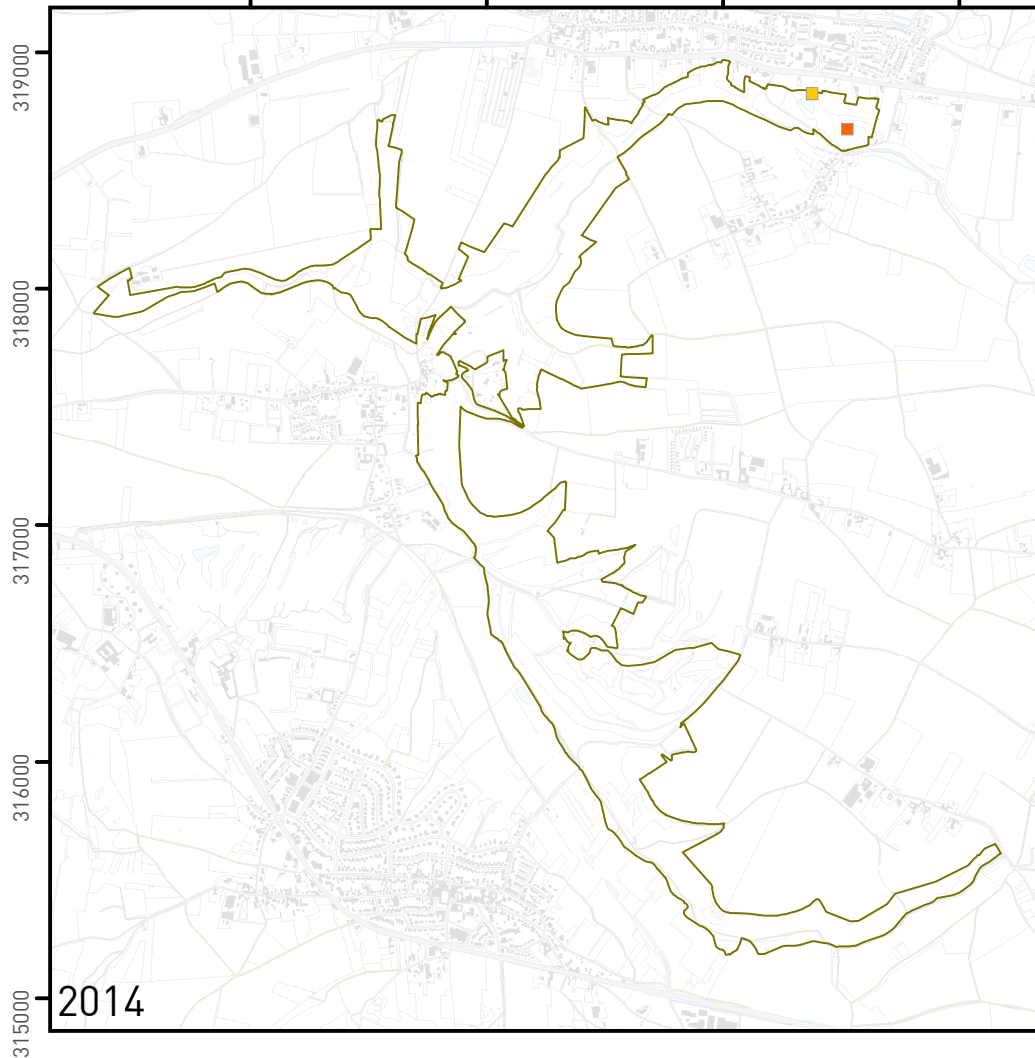
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

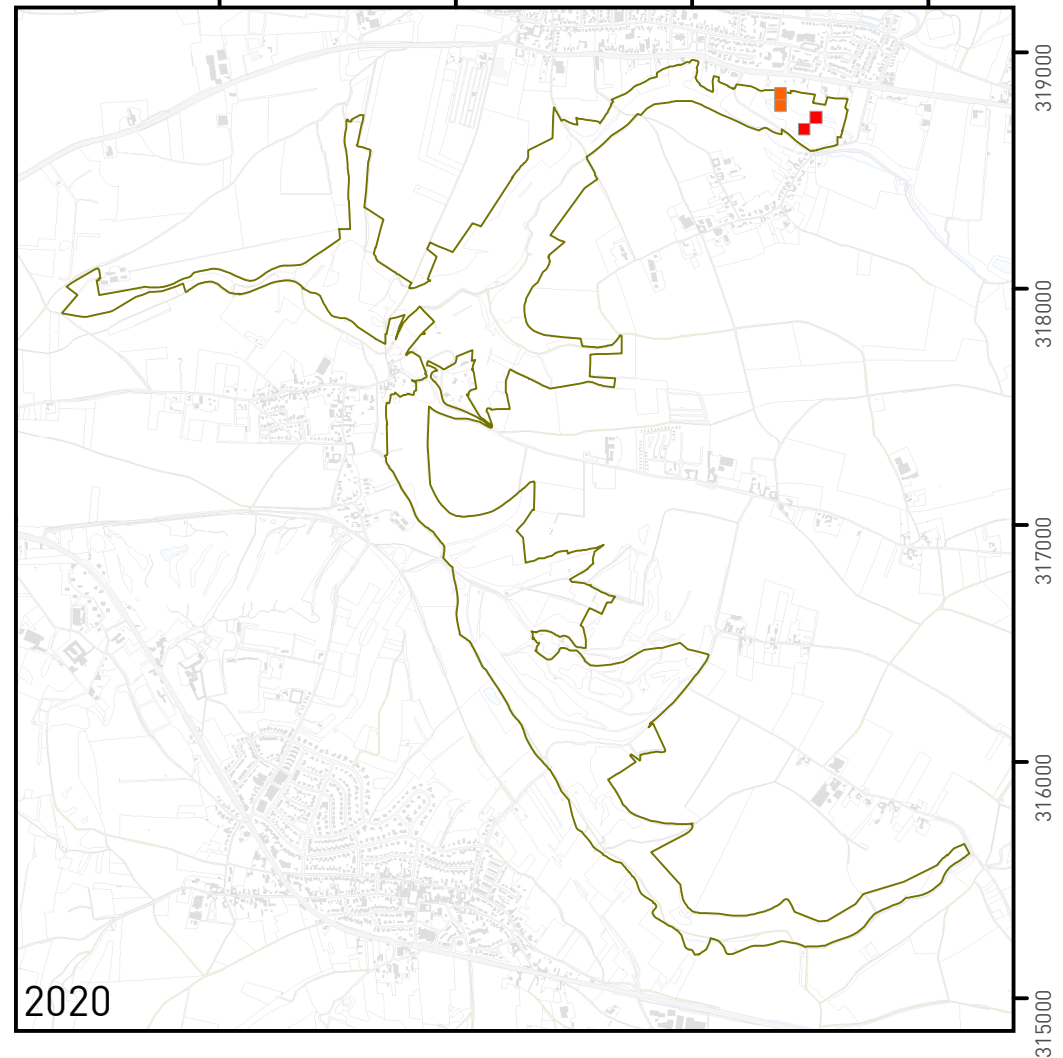
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Boslathyrus (*Lathyrus sylvestris*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 2

Aantal hokken 2020: 4

Verschil aantal hokken 2014/2020: 2



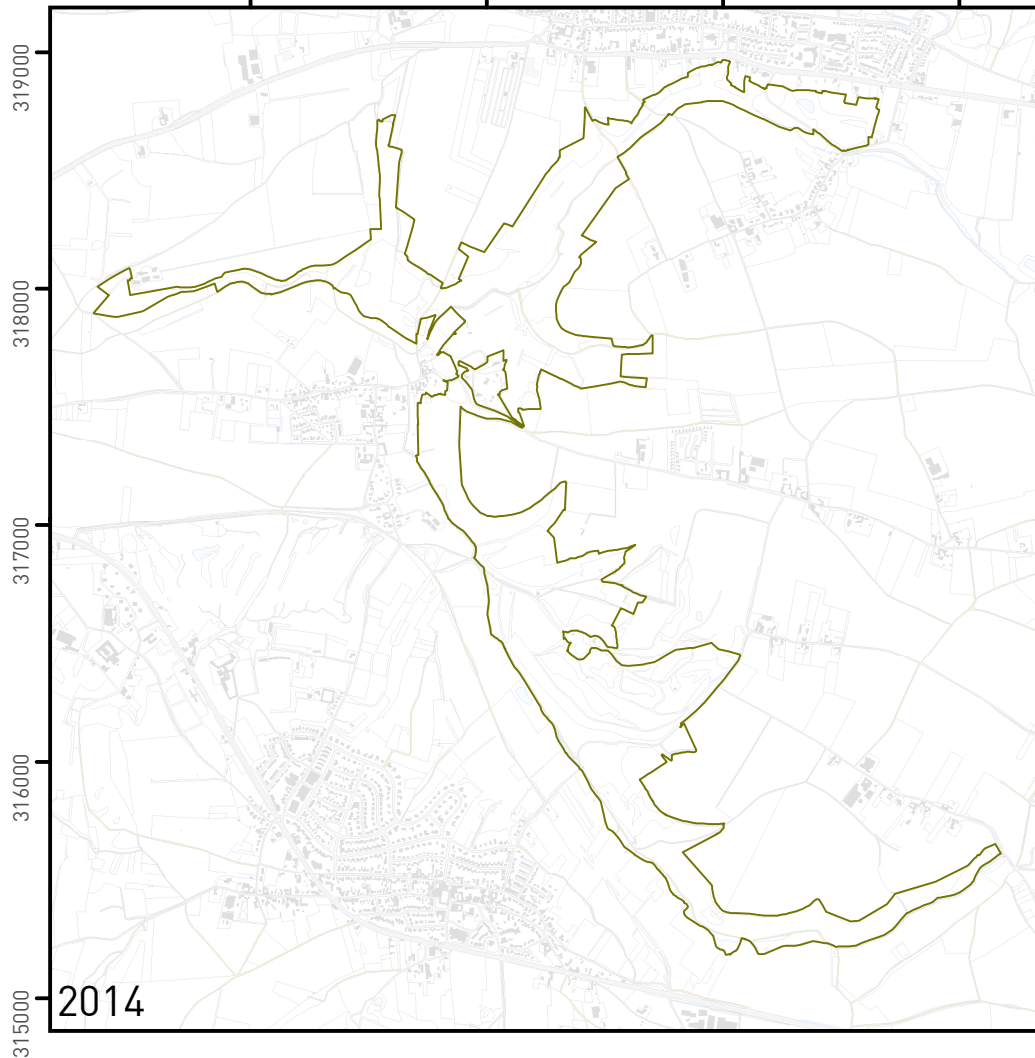
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

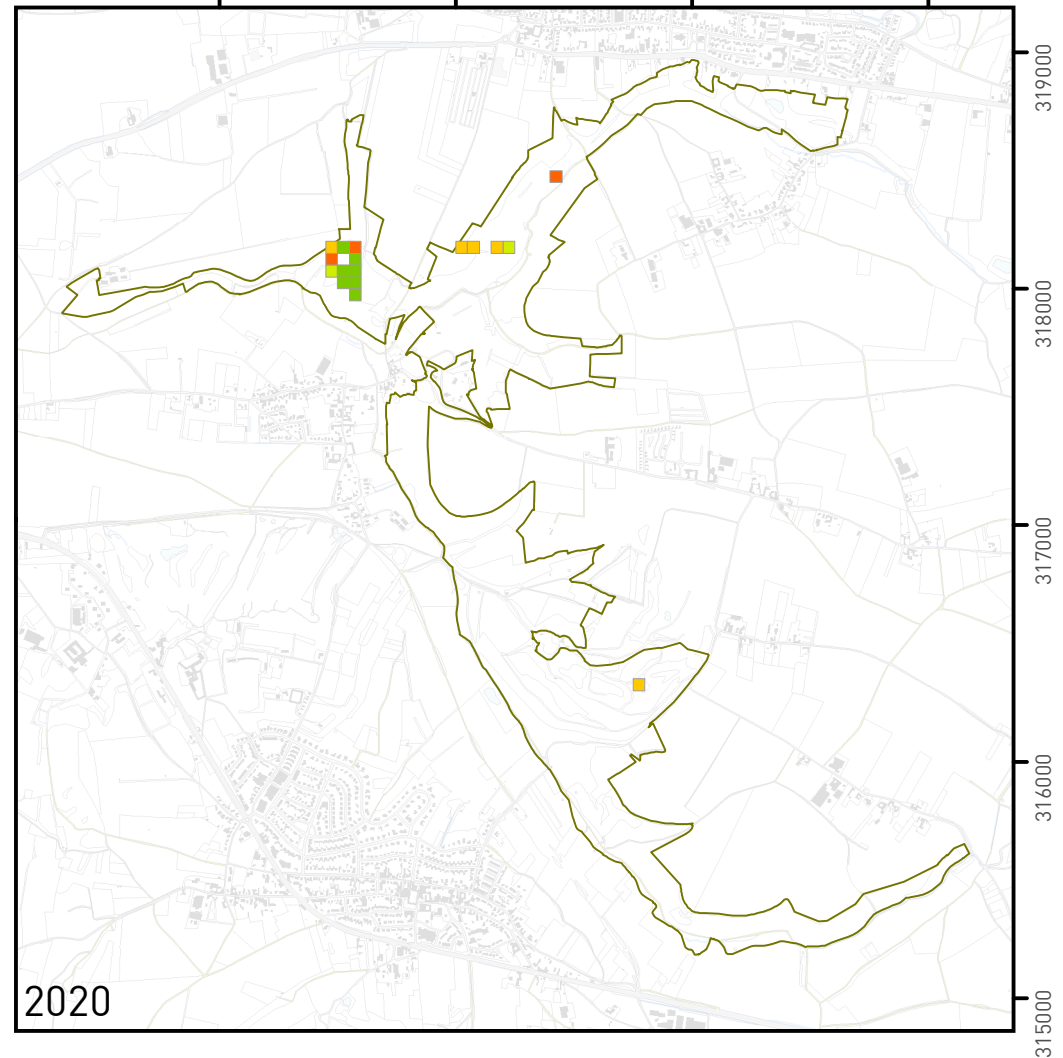
Simons Botanisch Advies



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181000 182000 183000 184000



Bosorchis

(*Dactylorhiza maculata subsp. fuchsii*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Nieuw in 2020

Aantal hokken 2014: 0
Aantal hokken 2020: 17

Verschil aantal hokken 2014/2020: 17



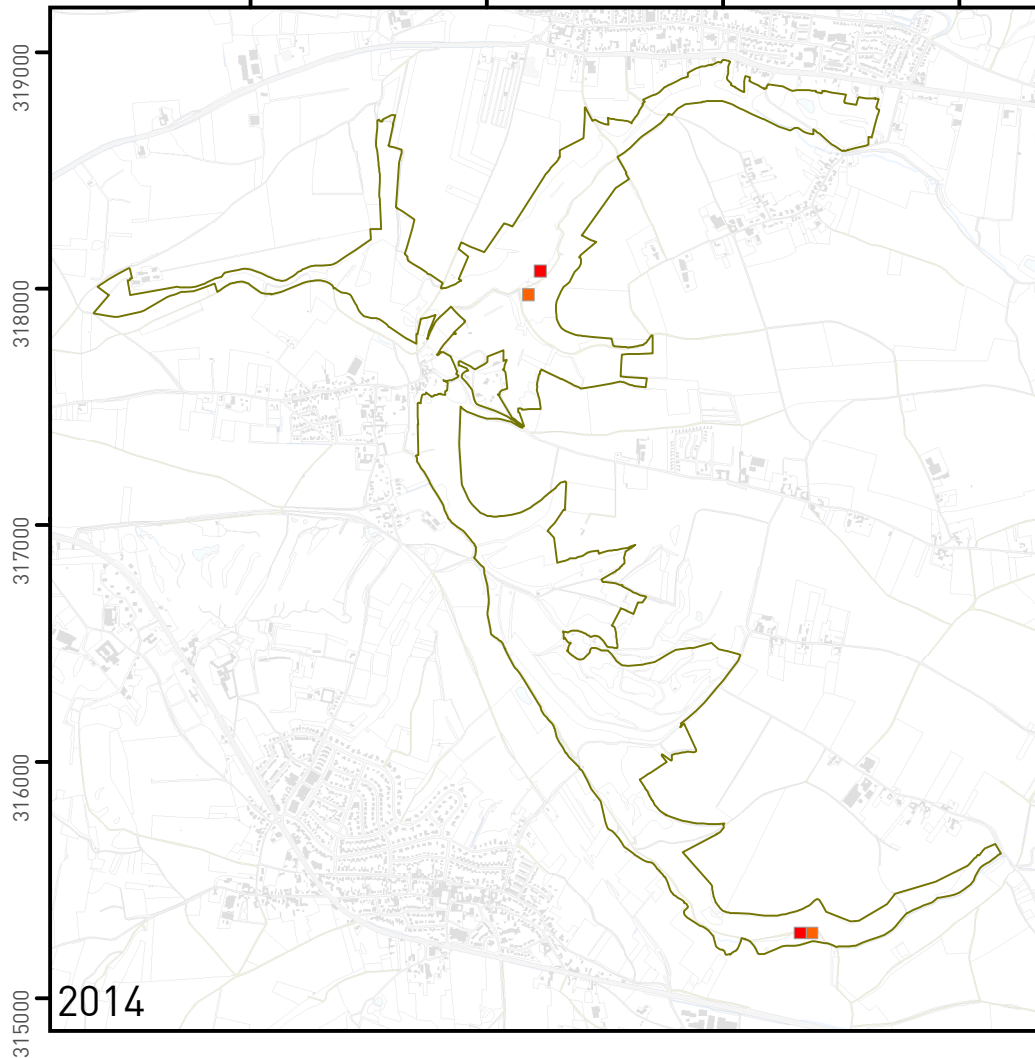
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies

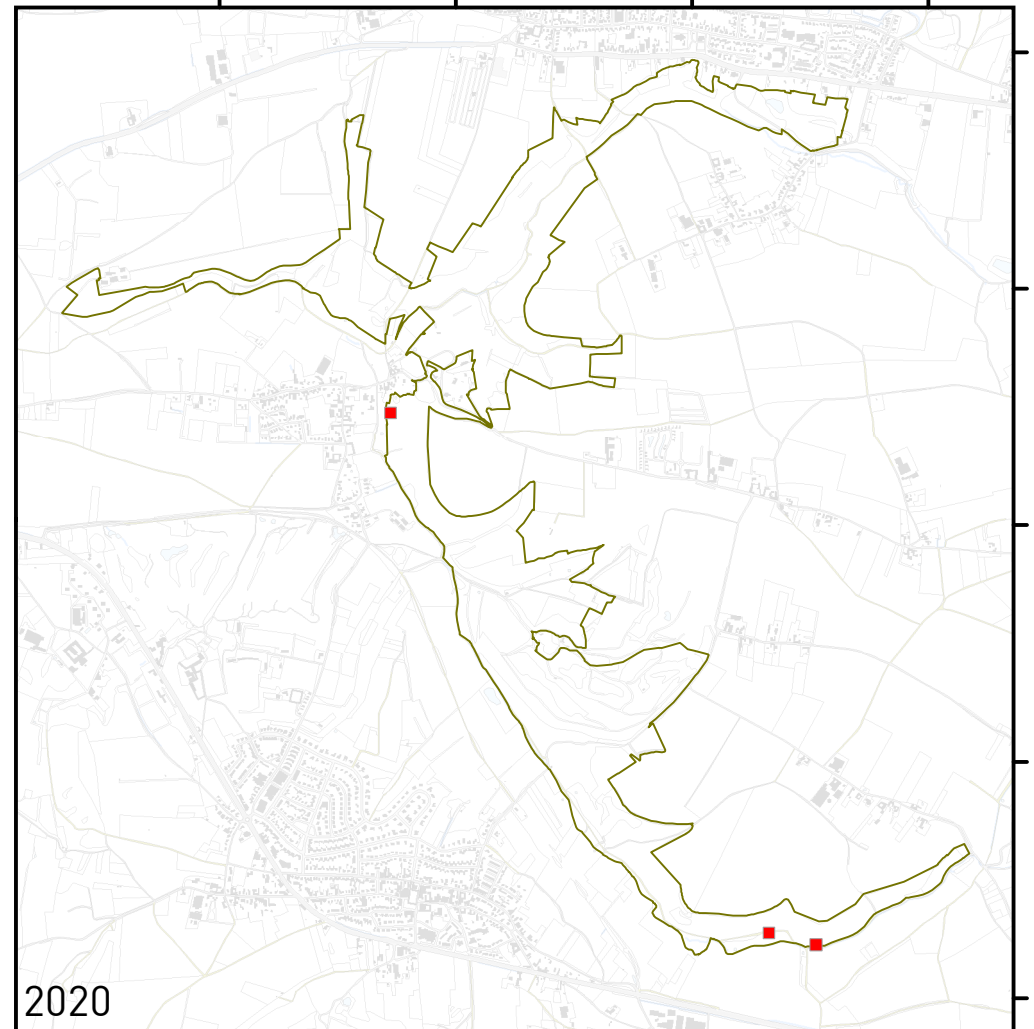


181000 182000 183000 184000



2014

181000 182000 183000 184000



2020

Bosroos (*Rosa arvensis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 4

Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: -1

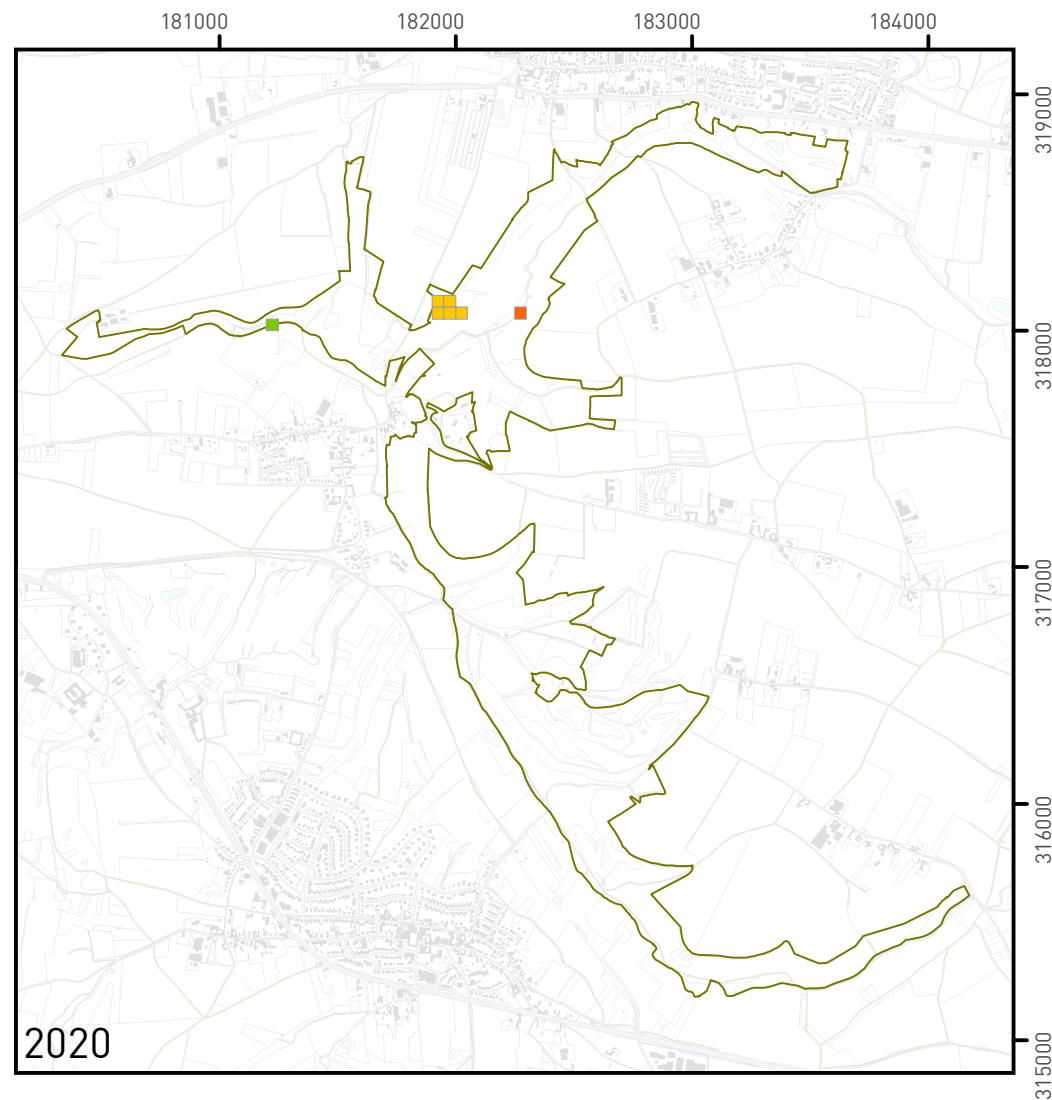
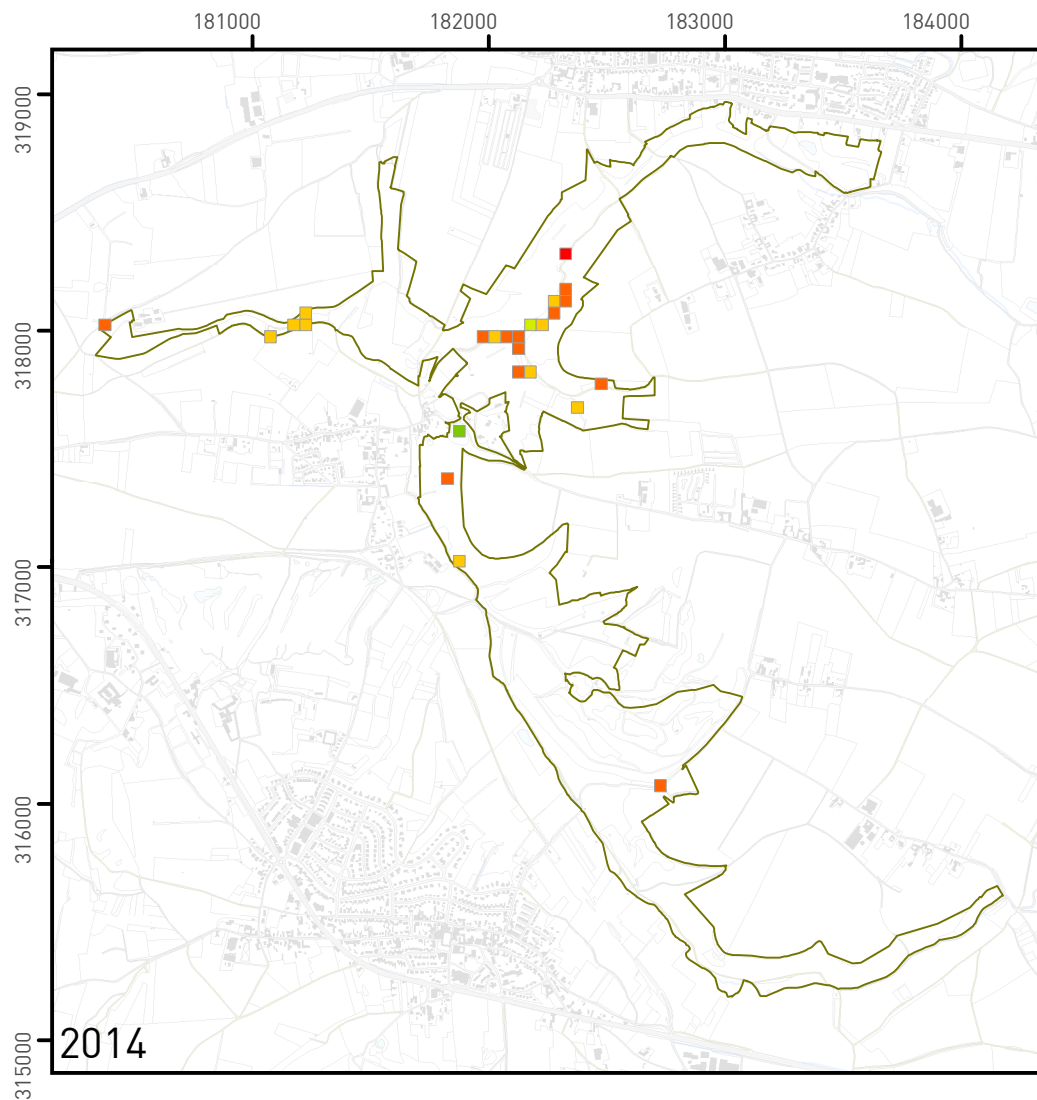


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

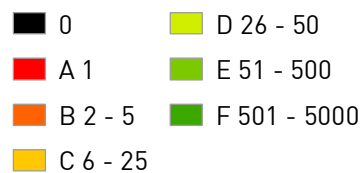
Simons Botanisch Advies





Bosvergeet-mij-nietje (*Myosotis sylvatica*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 25

Aantal hokken 2020: 7

Verschil aantal hokken 2014/2020: -18



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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319000

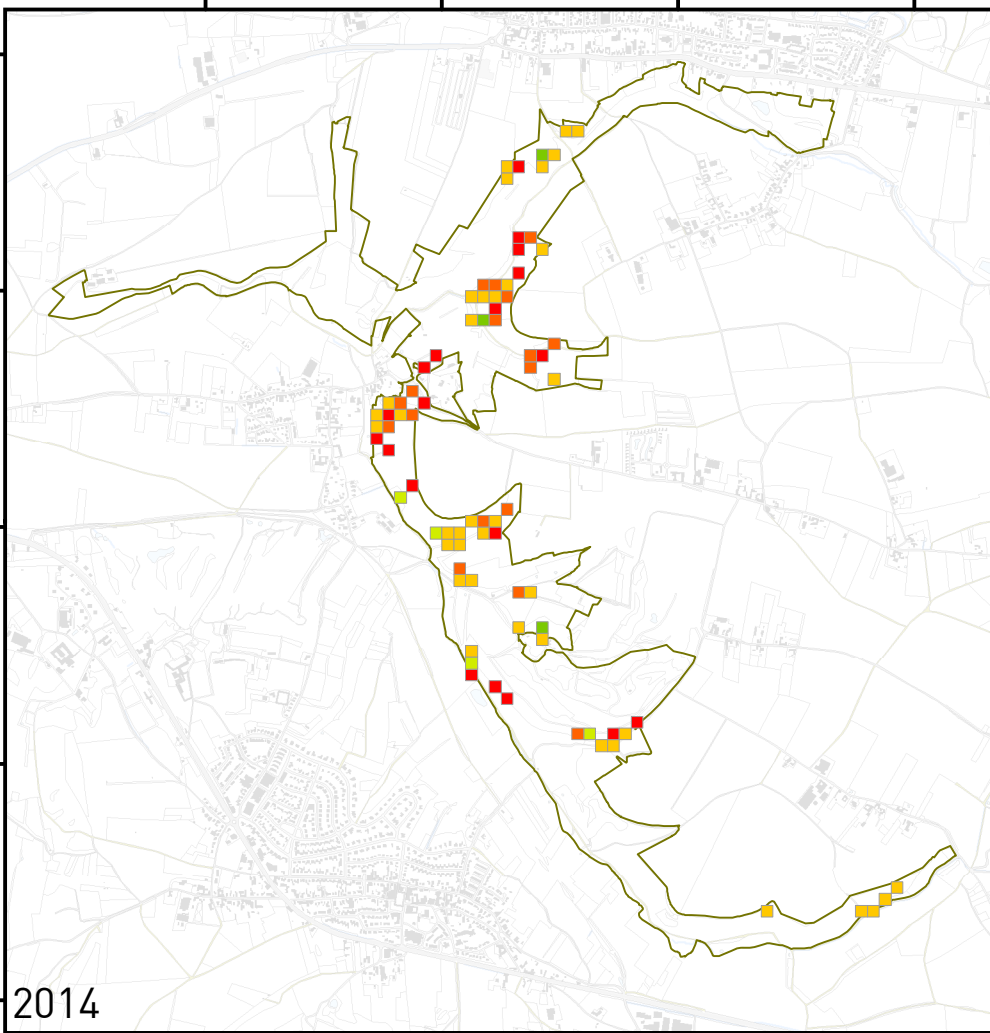
318000

317000

316000

315000

2014



181000 182000 183000 184000

319000

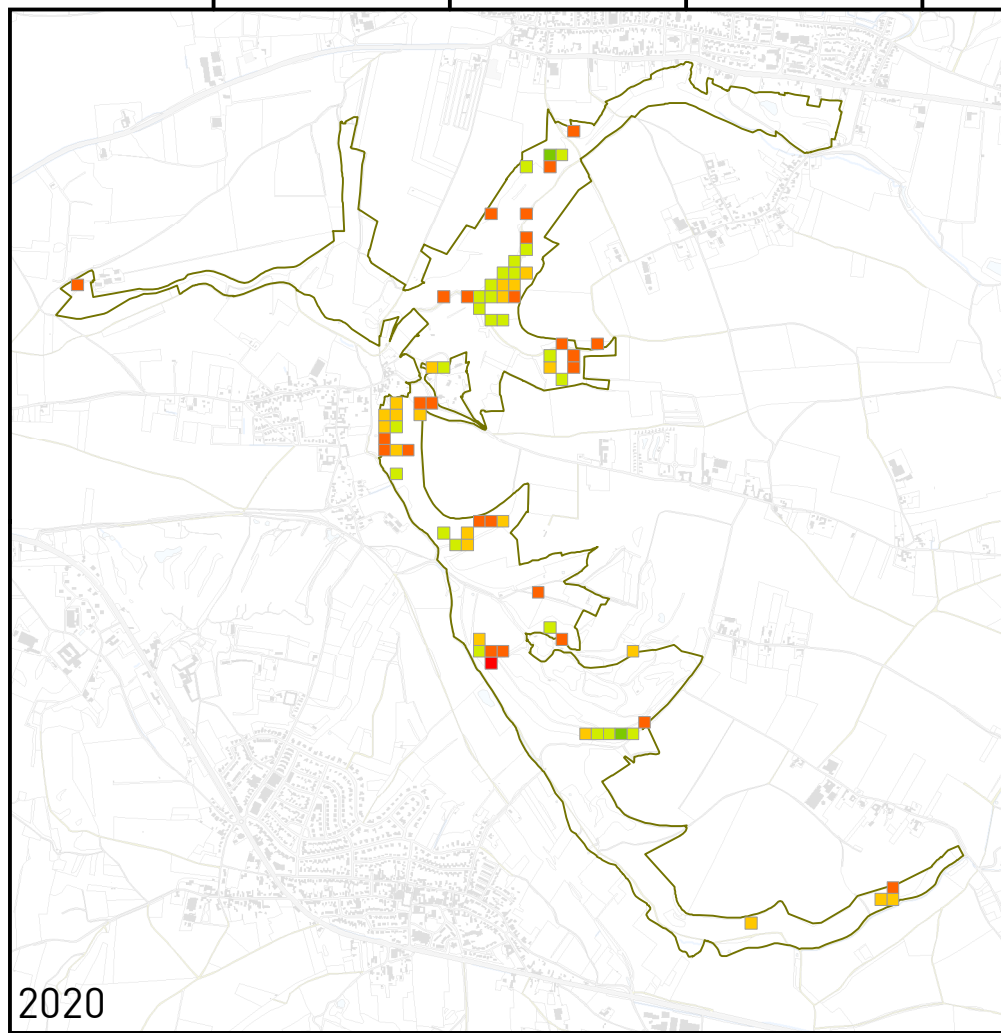
318000

317000

316000

315000

2020



Boszegge (*Carex sylvatica*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 81
Aantal hokken 2020: 74

Verschil aantal hokken 2014/2020: -7



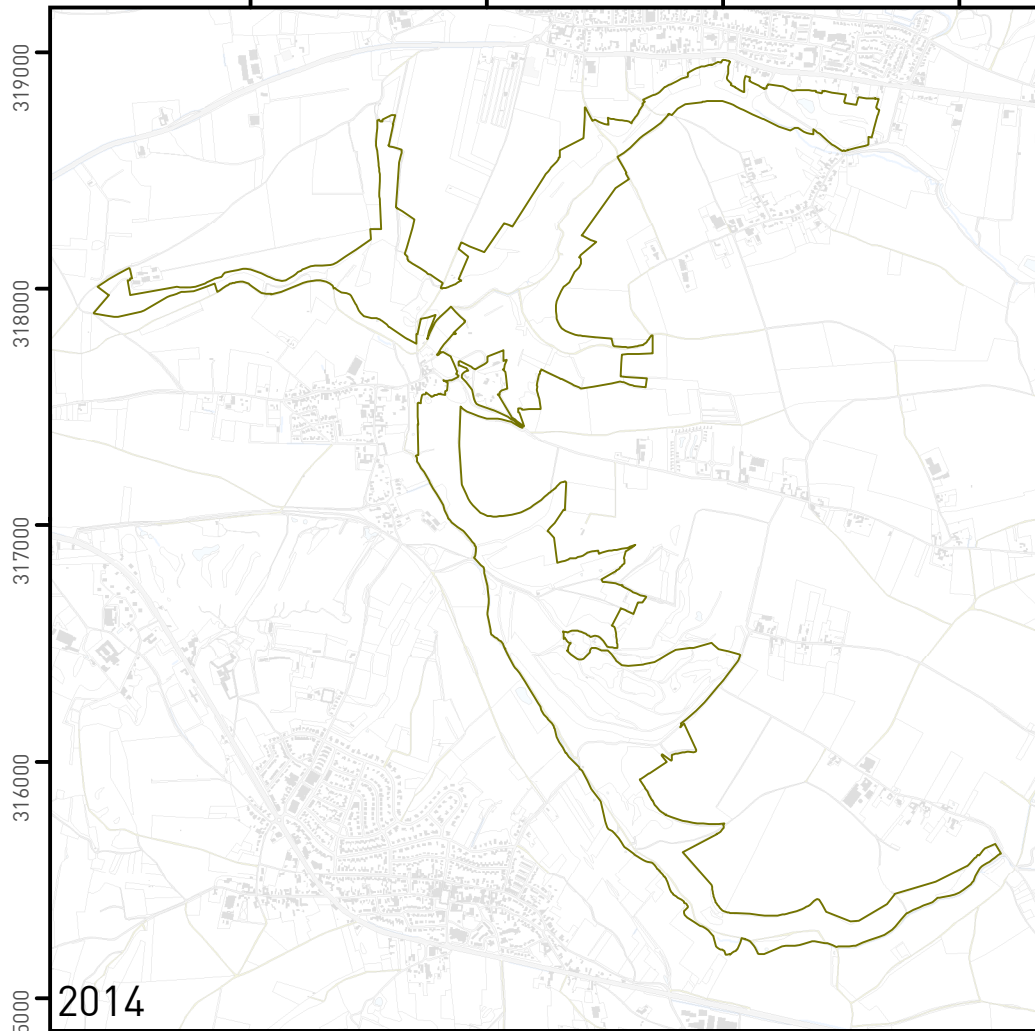
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

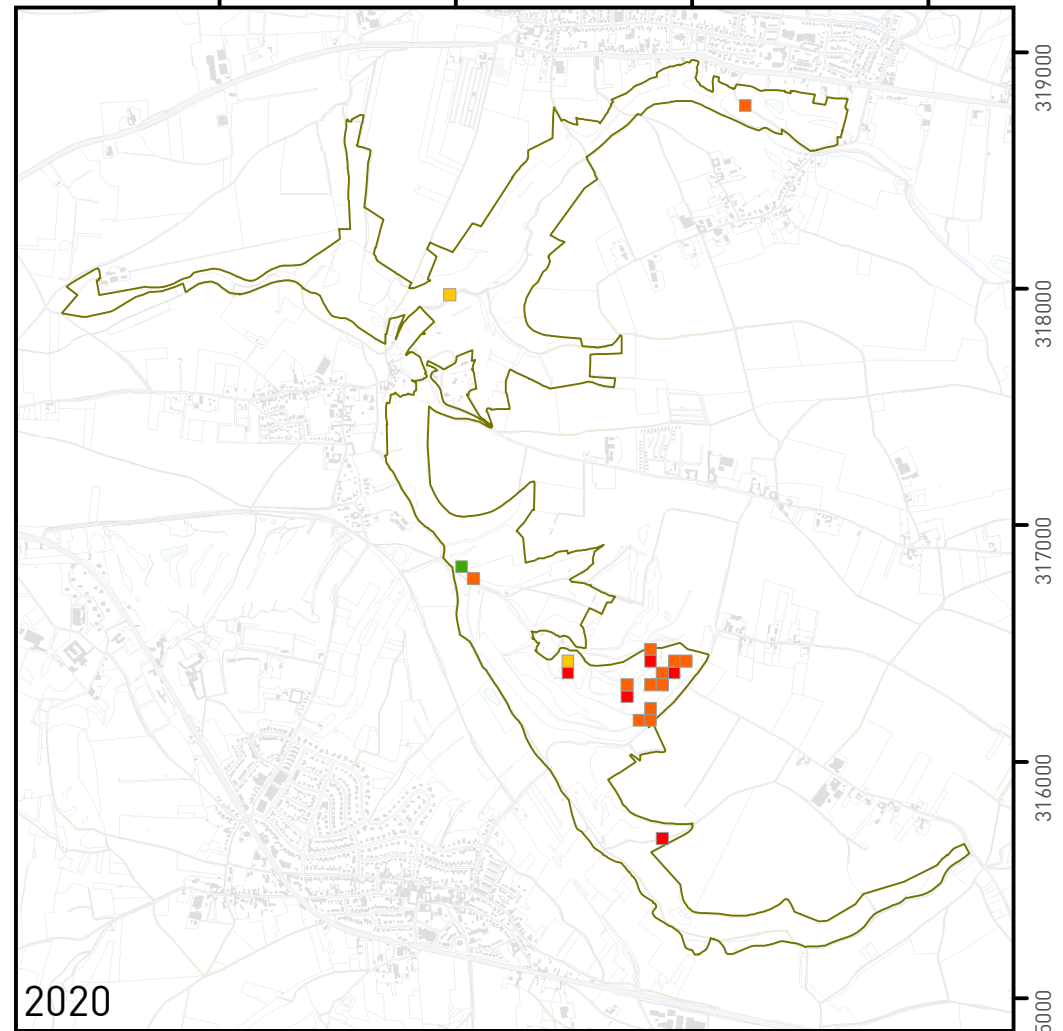
Simons Botanisch Advies



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181000 182000 183000 184000



Brede wespenorchis

(Epipactis helleborine subsp. helleborine)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Nieuw in 2020

Aantal hokken 2014: 0
Aantal hokken 2020: 20

Verschil aantal hokken 2014/2020: 20



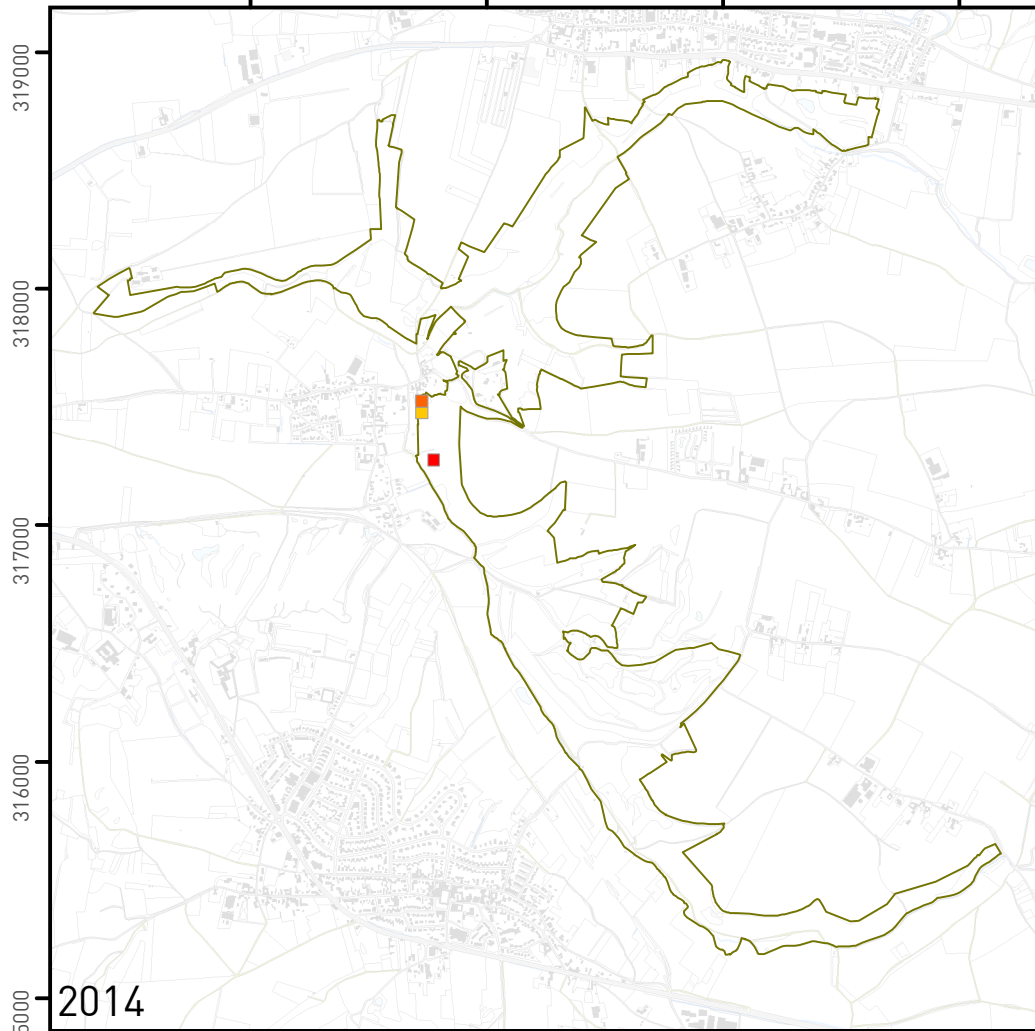
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

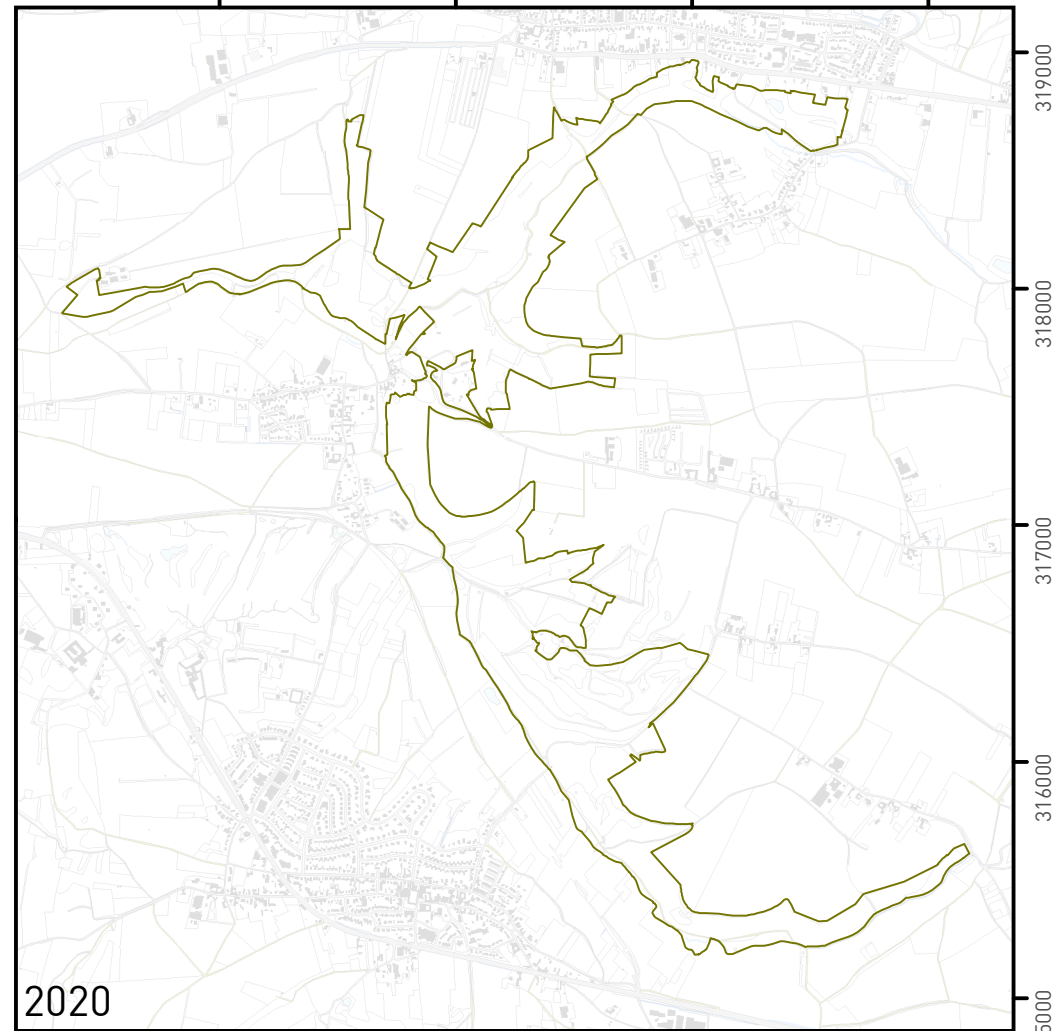
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Christoffelkruid (*Actaea spicata*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 3

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -3

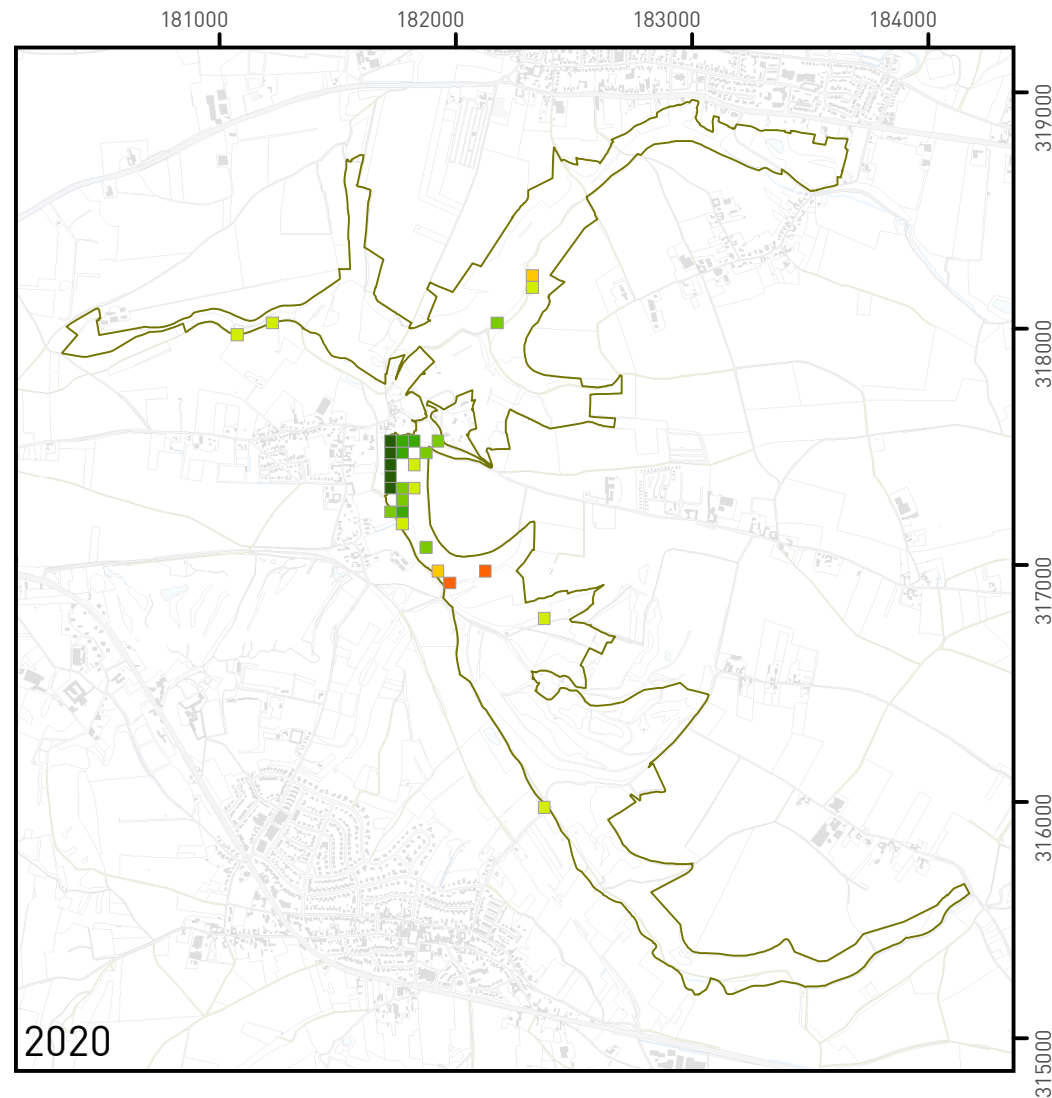
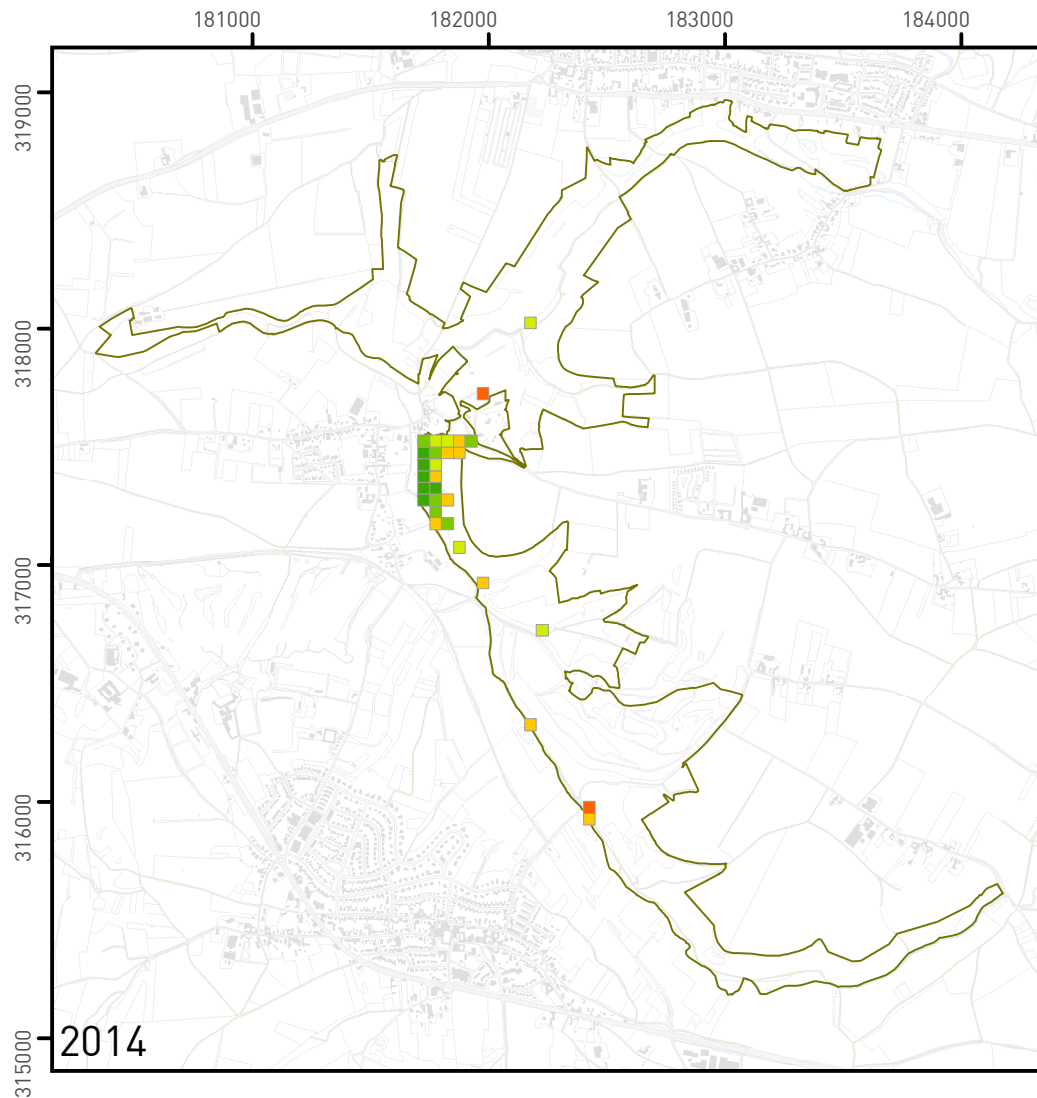


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Daslook (*Allium ursinum*)

Abundantie

- | | |
|------------|-------------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | ■ G Meer dan 5000 |

Trend: Gelijk

Aantal hokken 2014: 29

Aantal hokken 2020: 28

Verschil aantal hokken 2014/2020: -1

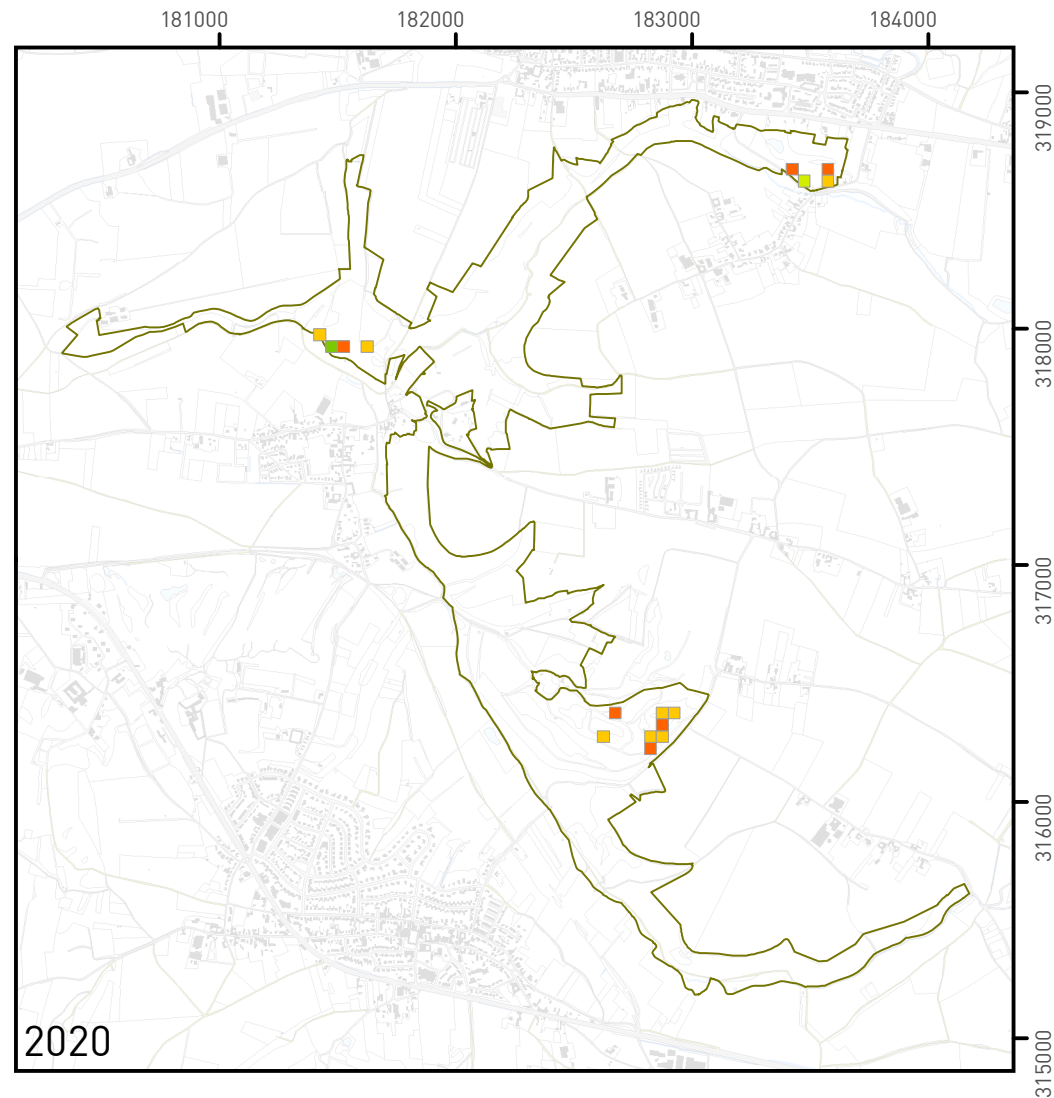
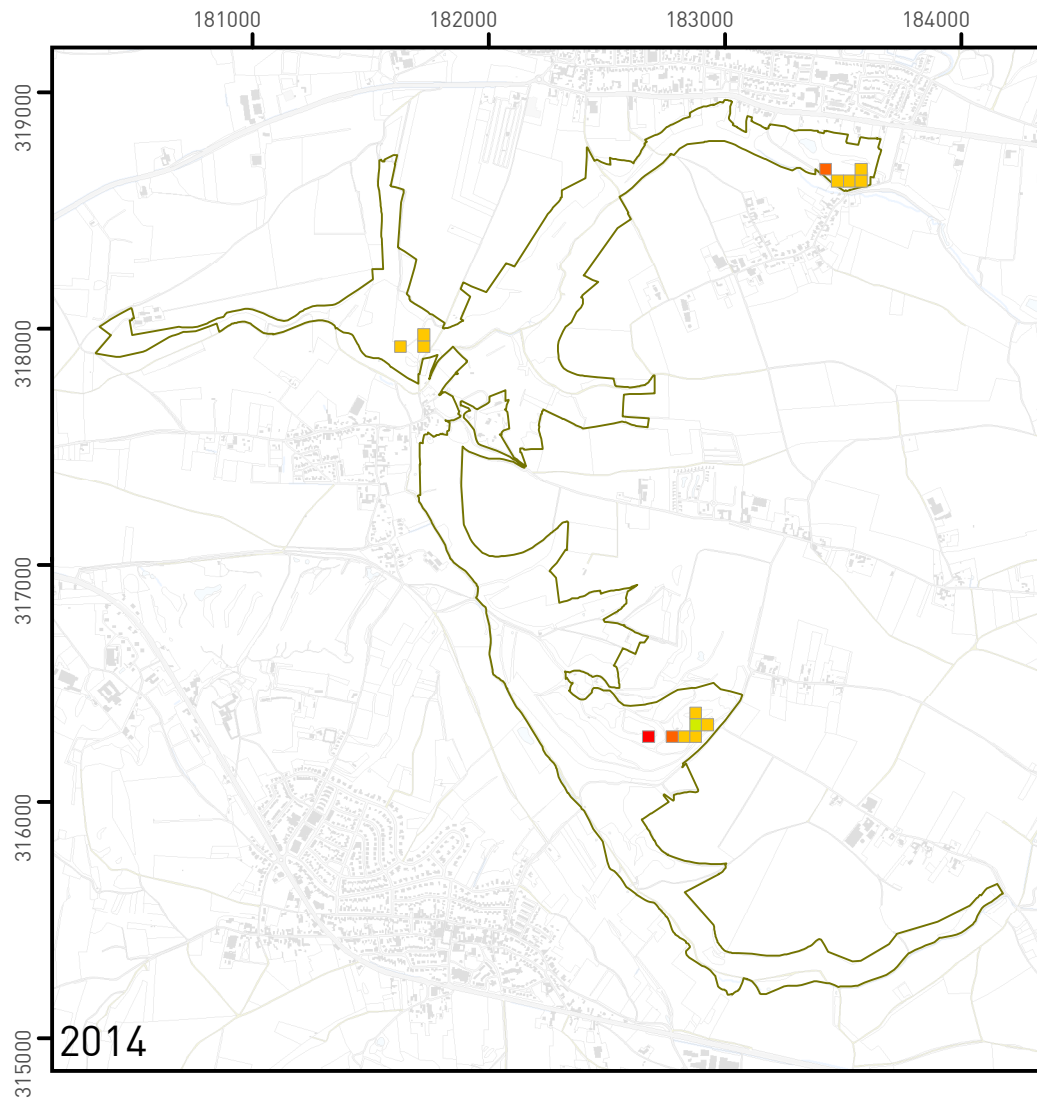


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Dicht havikskruid s.l.

(*Hieracium vulgatum* / *maculatum* / *argillaceum* / *diaphanoides*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 15

Aantal hokken 2020: 16

Verschil aantal hokken 2014/2020: 1



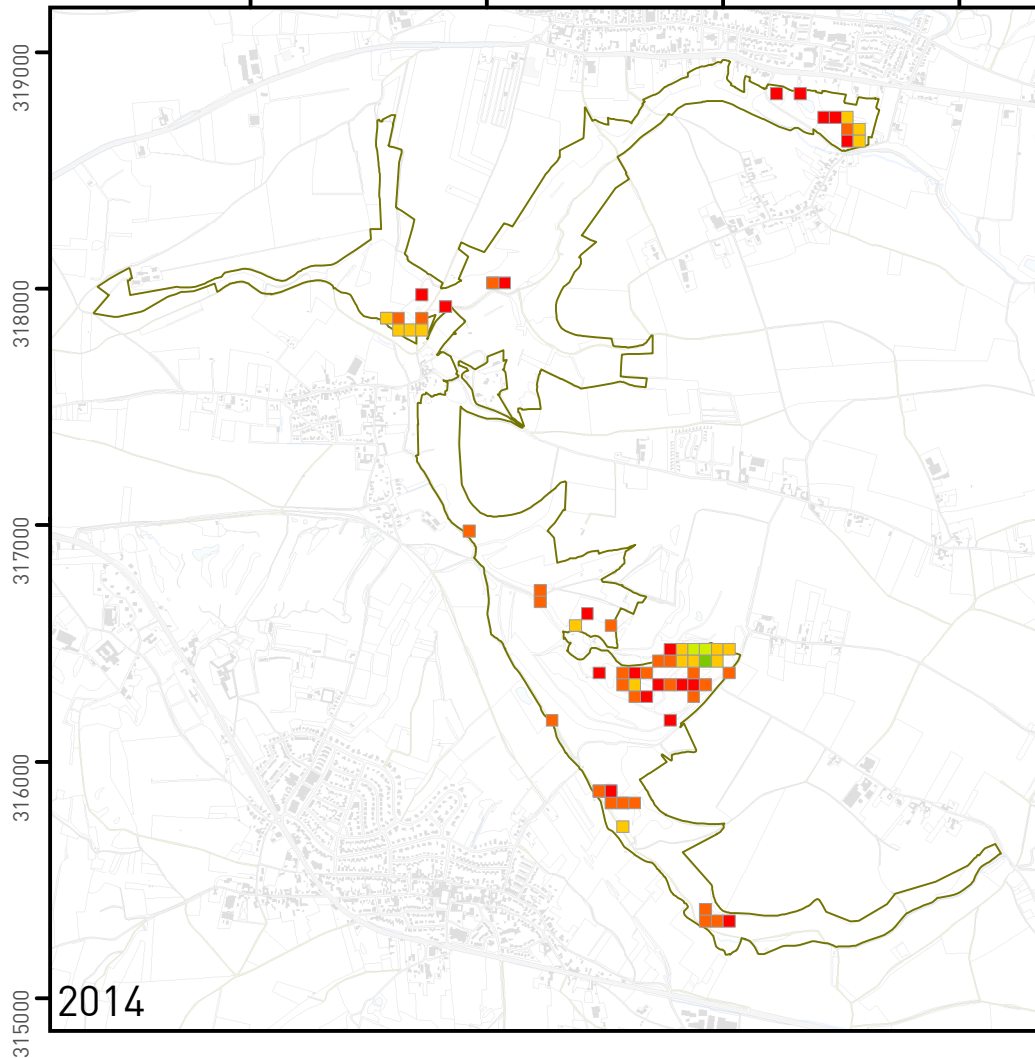
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

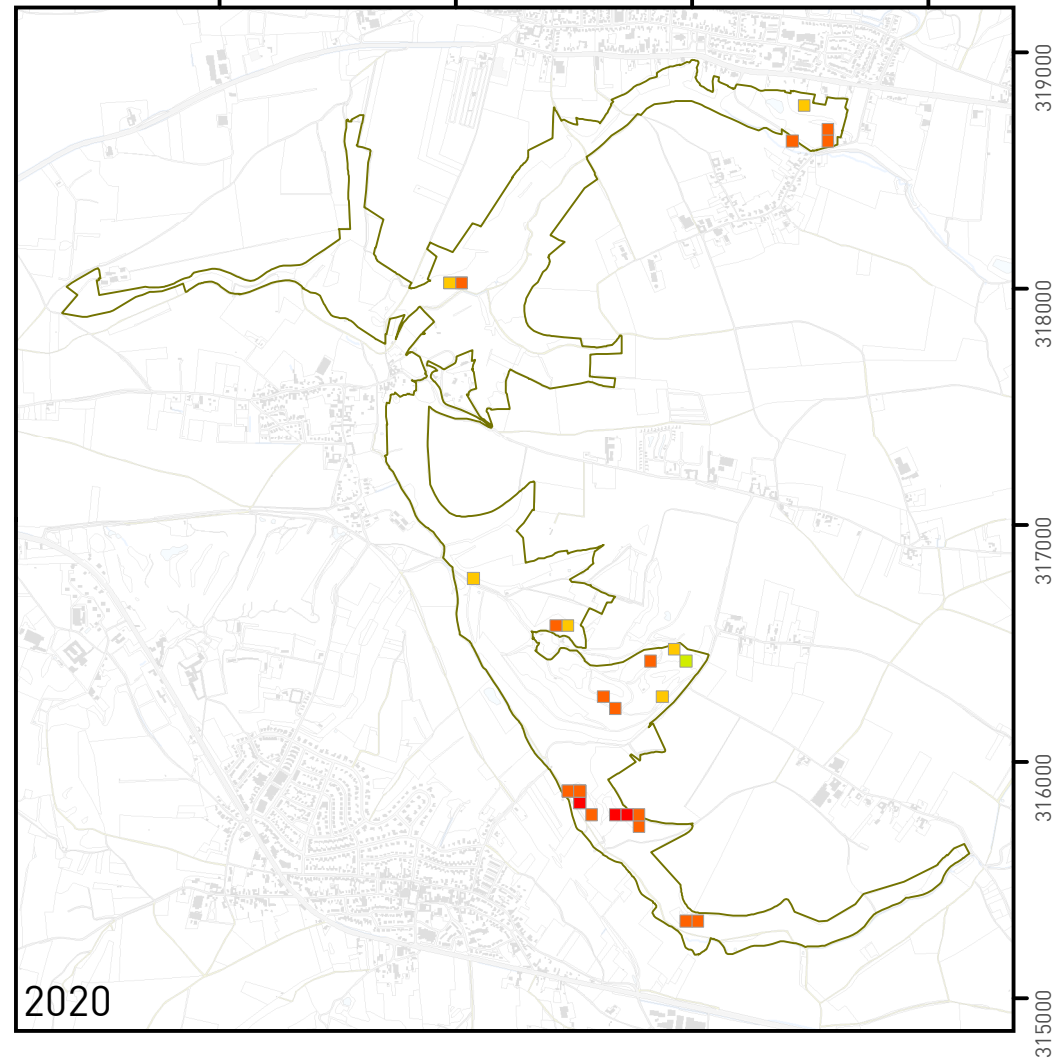
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Donderkruid (*Inula conyzae*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 65

Aantal hokken 2020: 25

Verschil aantal hokken 2014/2020: -40



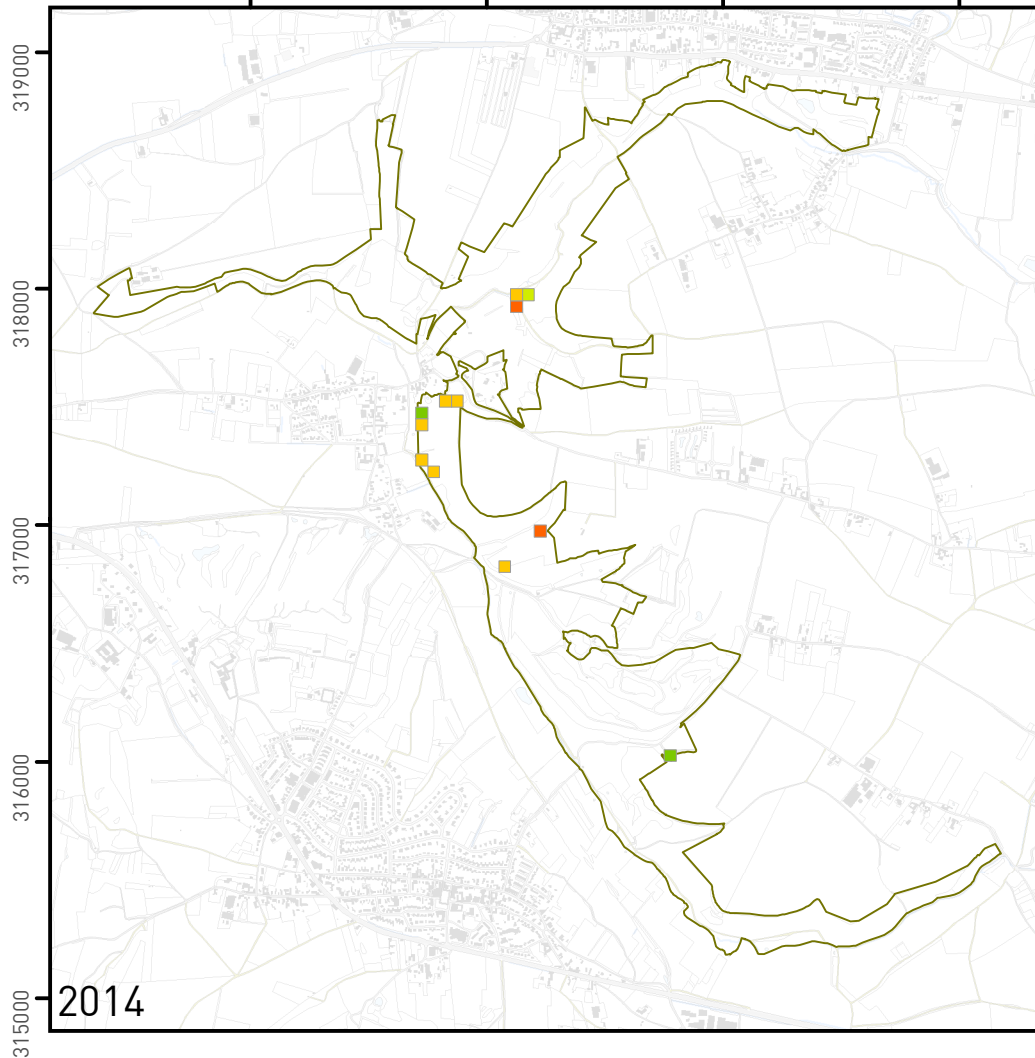
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

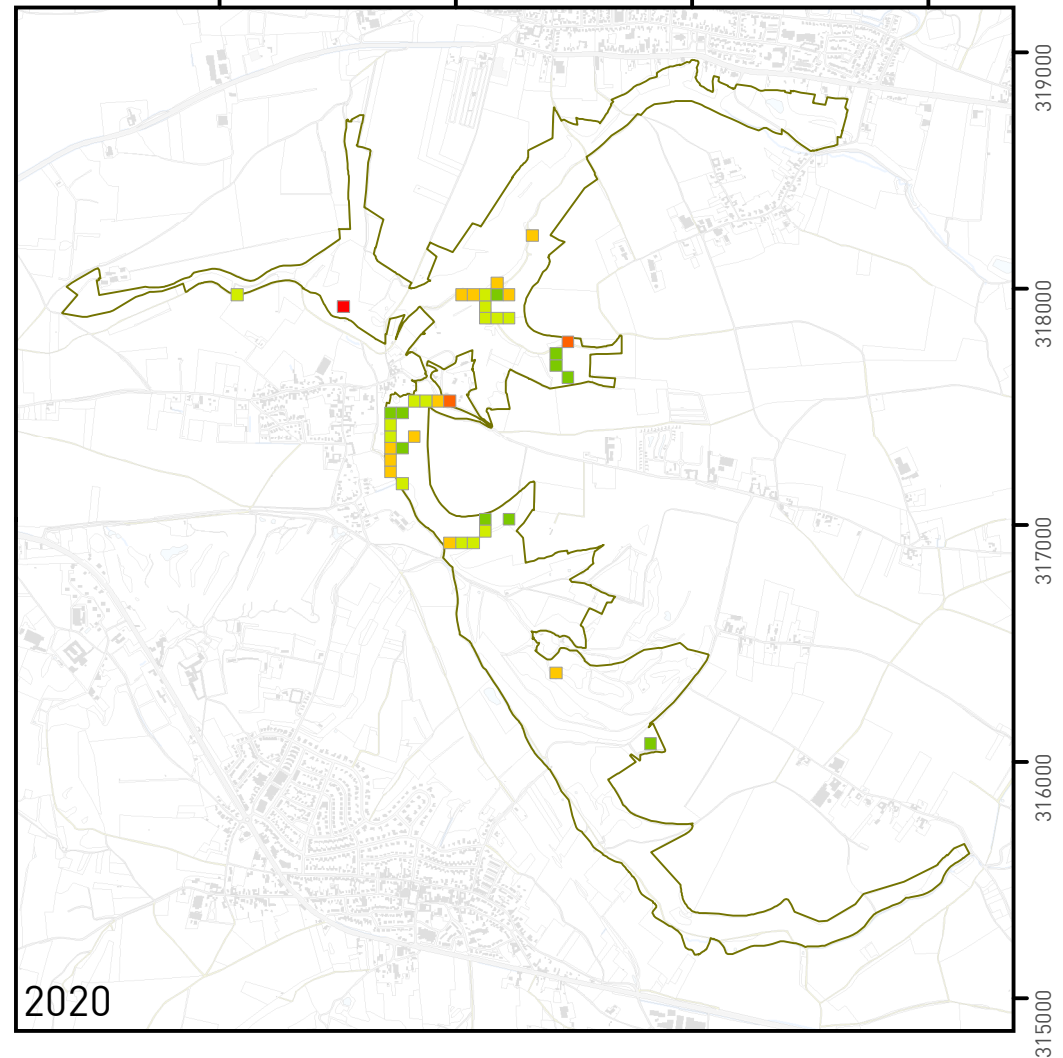
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Donkersporig bosviooltje (*Viola reichenbachiana*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 12

Aantal hokken 2020: 39

Vershil aantal hokken 2014/2020: 27



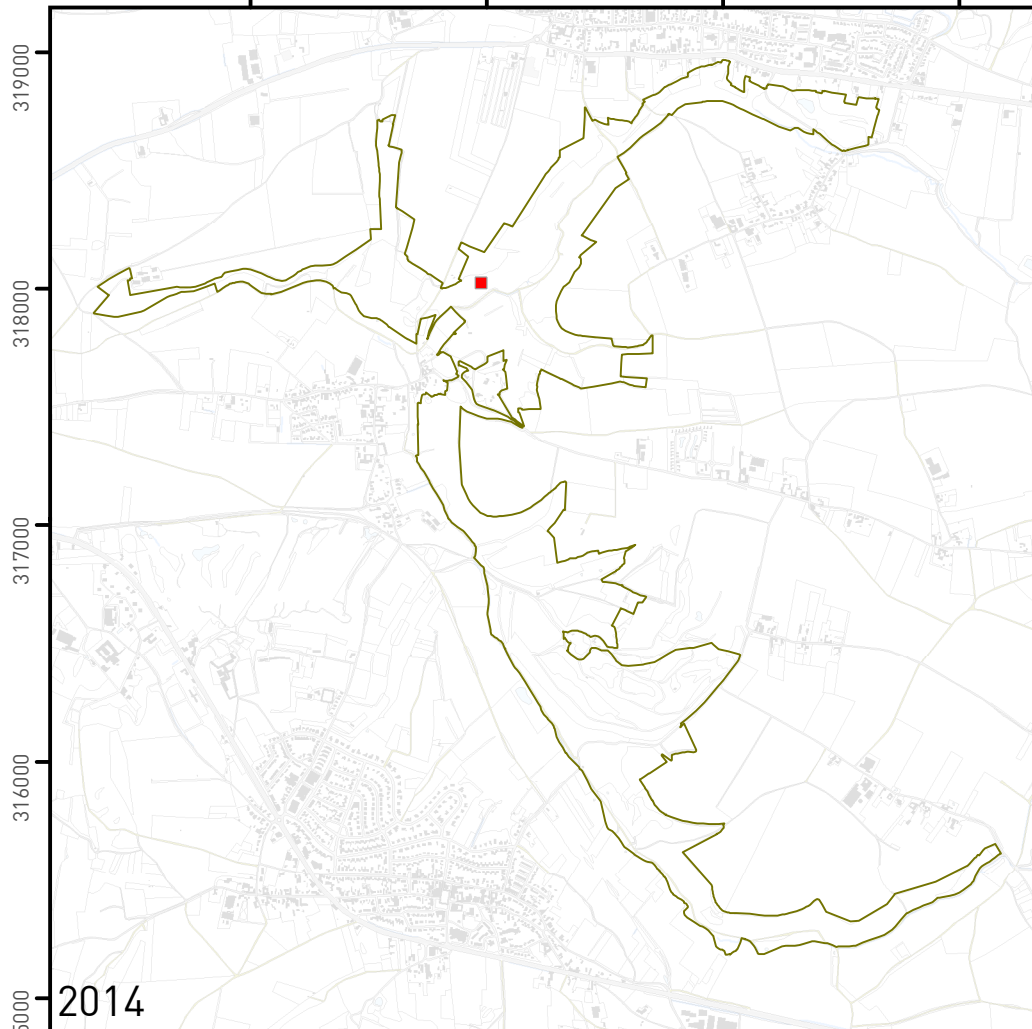
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

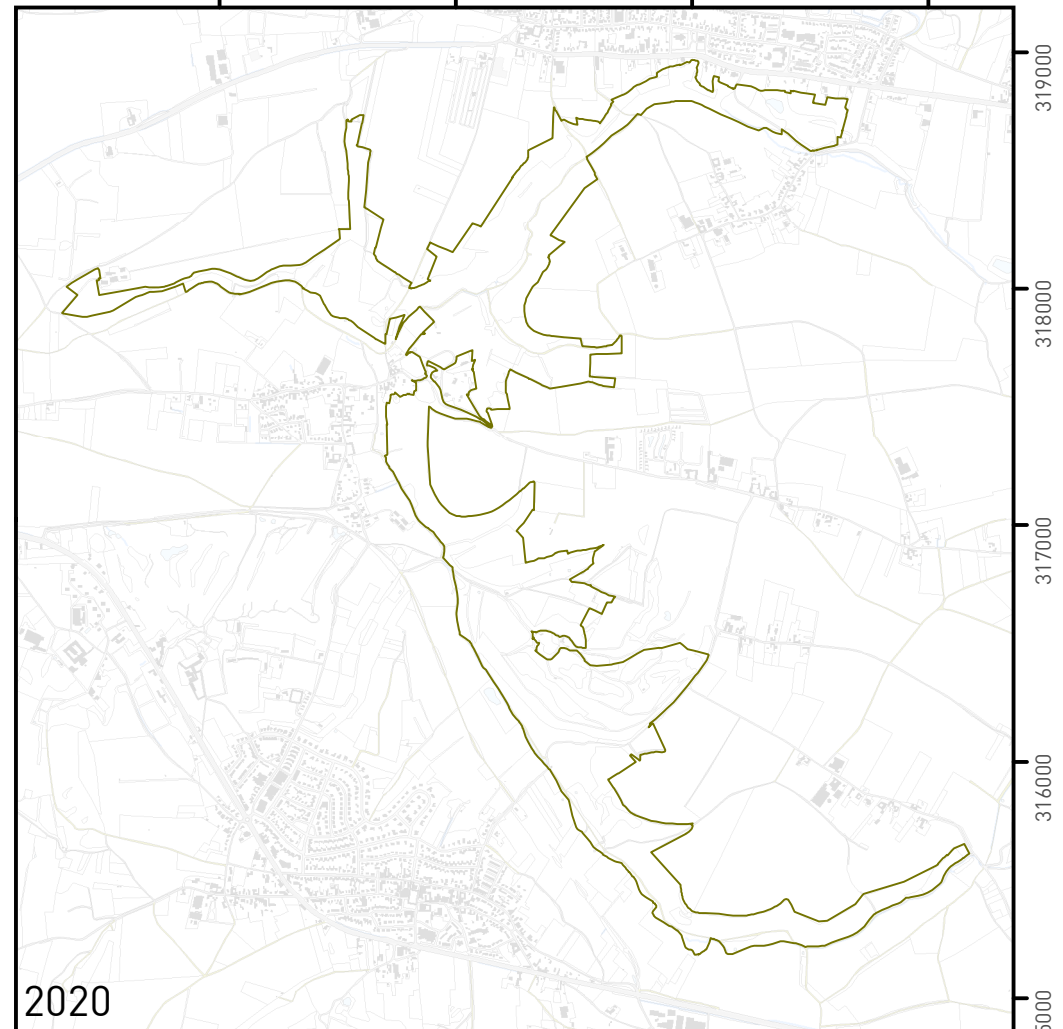
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Donzige klit (*Arctium tomentosum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1
Aantal hokken 2020: 0

Verschil aantal hokken 2014/2020: -1



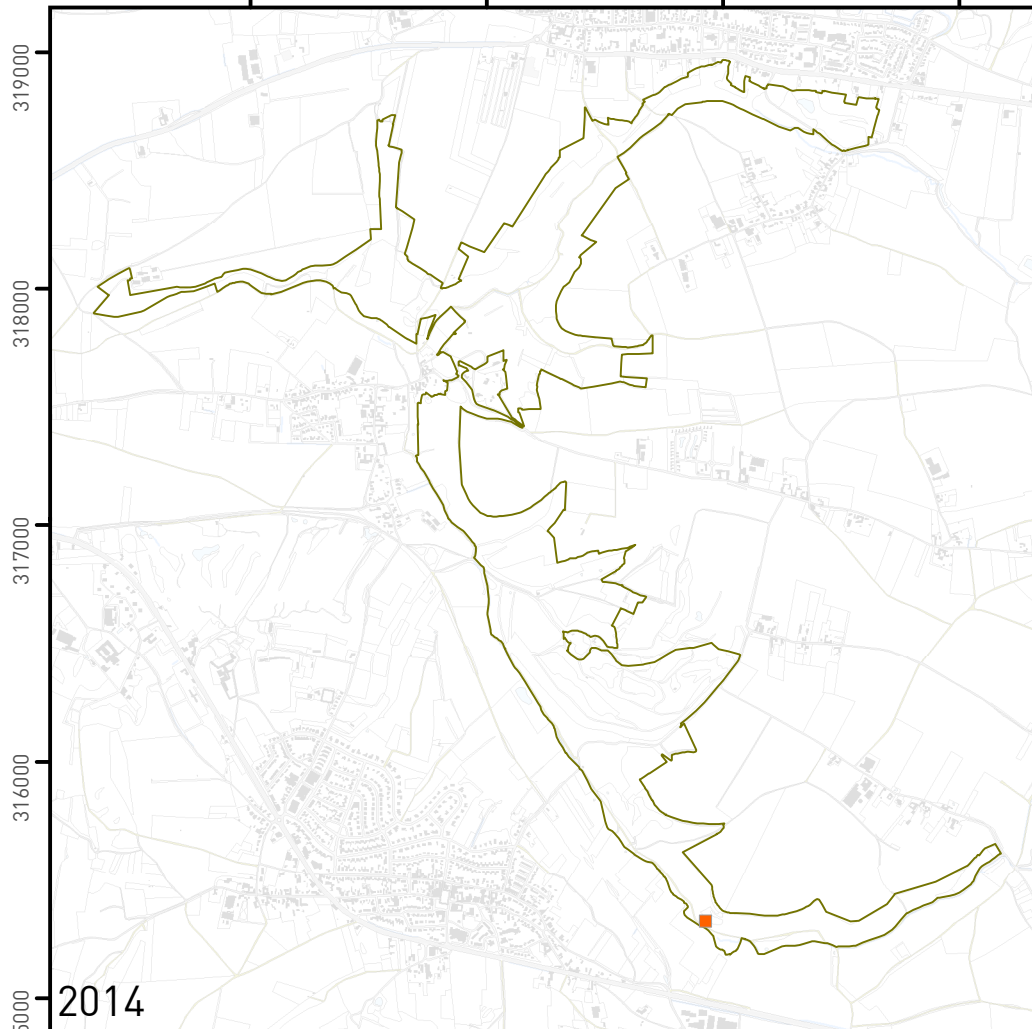
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

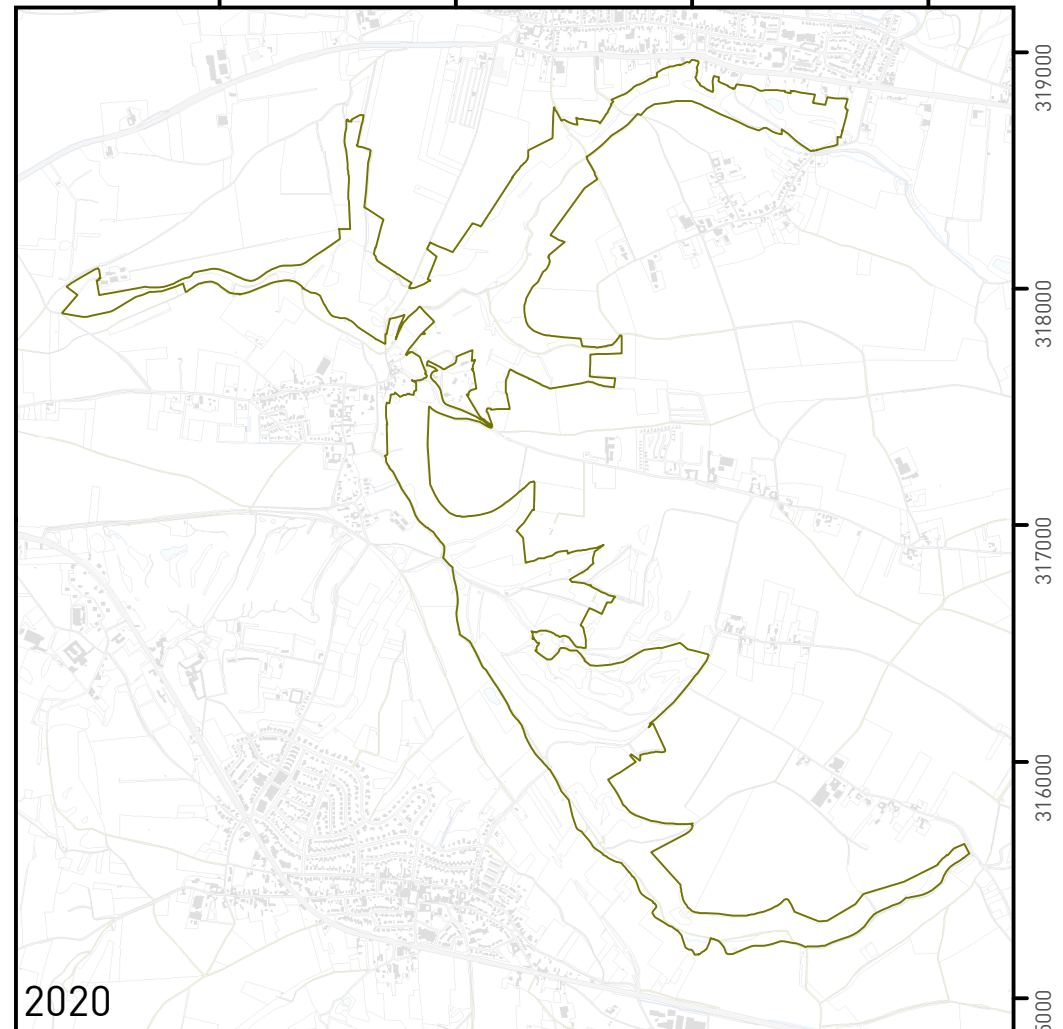
Simons Botanisch Advies



181000 182000 183000 184000

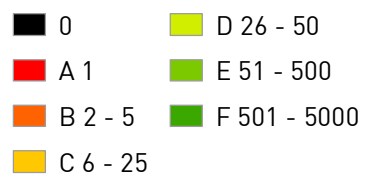


181000 182000 183000 184000



Doorgroeide boerenkers (*Thlaspi perfoliatum*)

Abundantie



Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1



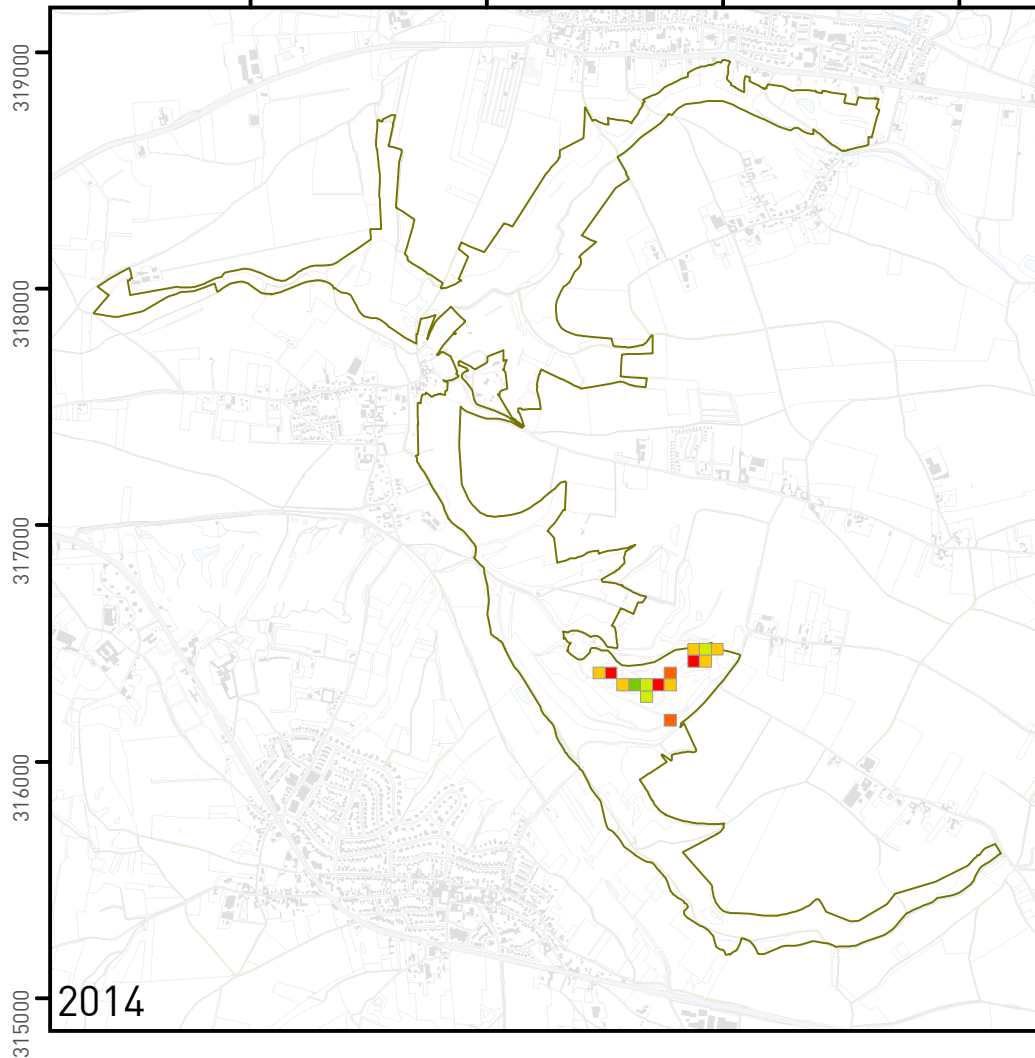
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

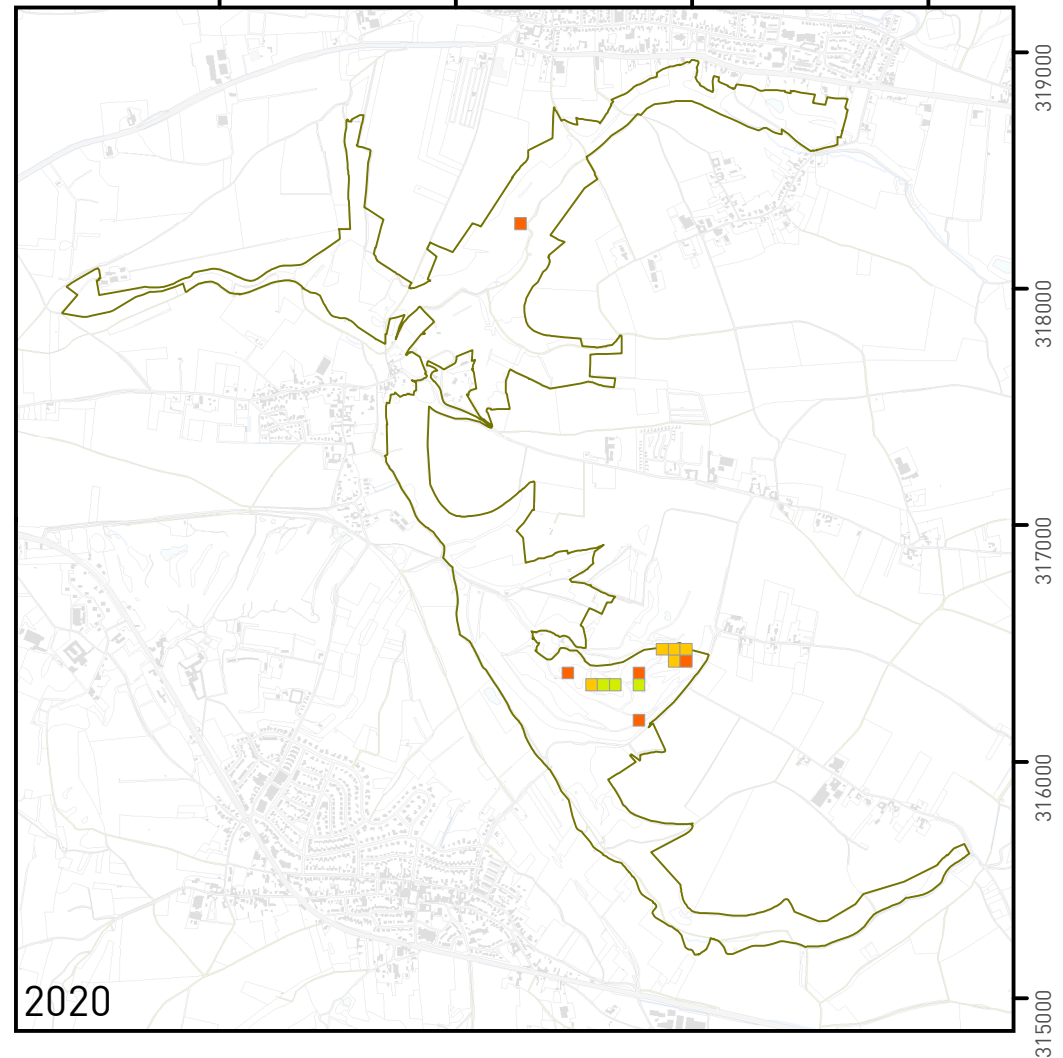
Simons Botanisch Advies



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181000 182000 183000 184000



Driedistel (*Carlina vulgaris*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 15

Aantal hokken 2020: 13

Verschil aantal hokken 2014/2020: -2



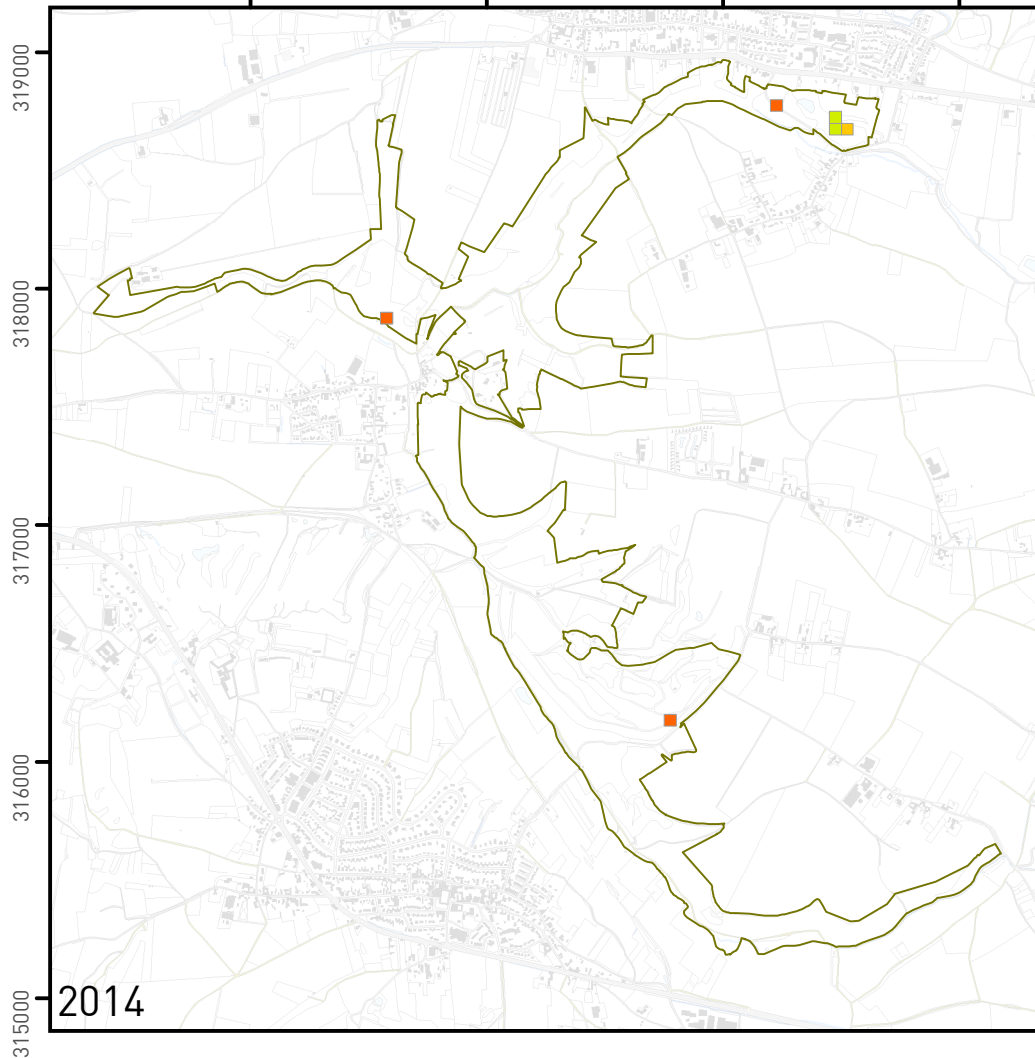
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

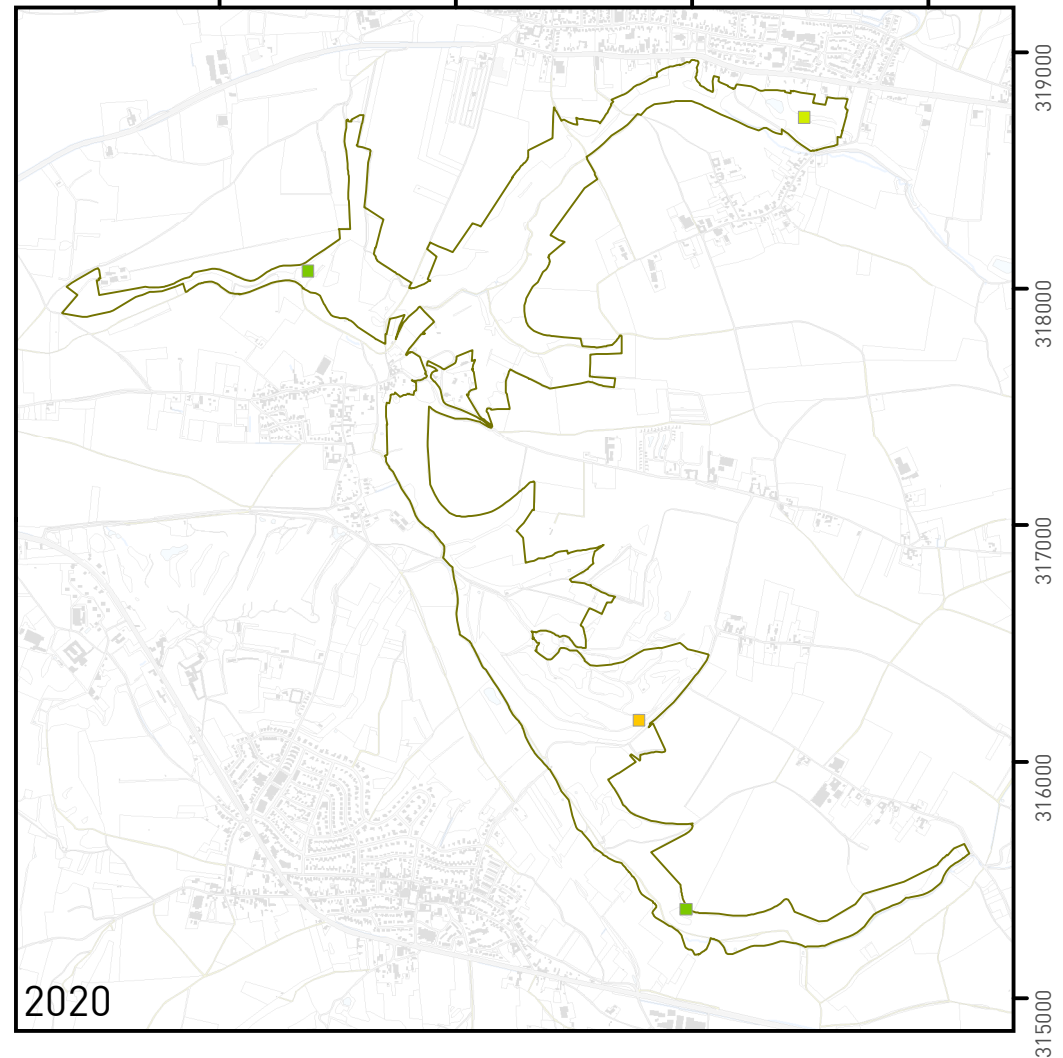
Simons Botanisch Advies



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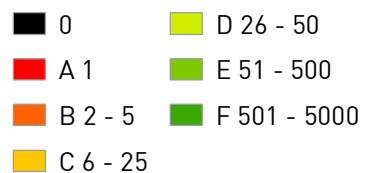


181000 182000 183000 184000



Drijvend fonteinkruid (*Potamogeton natans*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 6

Aantal hokken 2020: 4

Vershil aantal hokken 2014/2020: -2



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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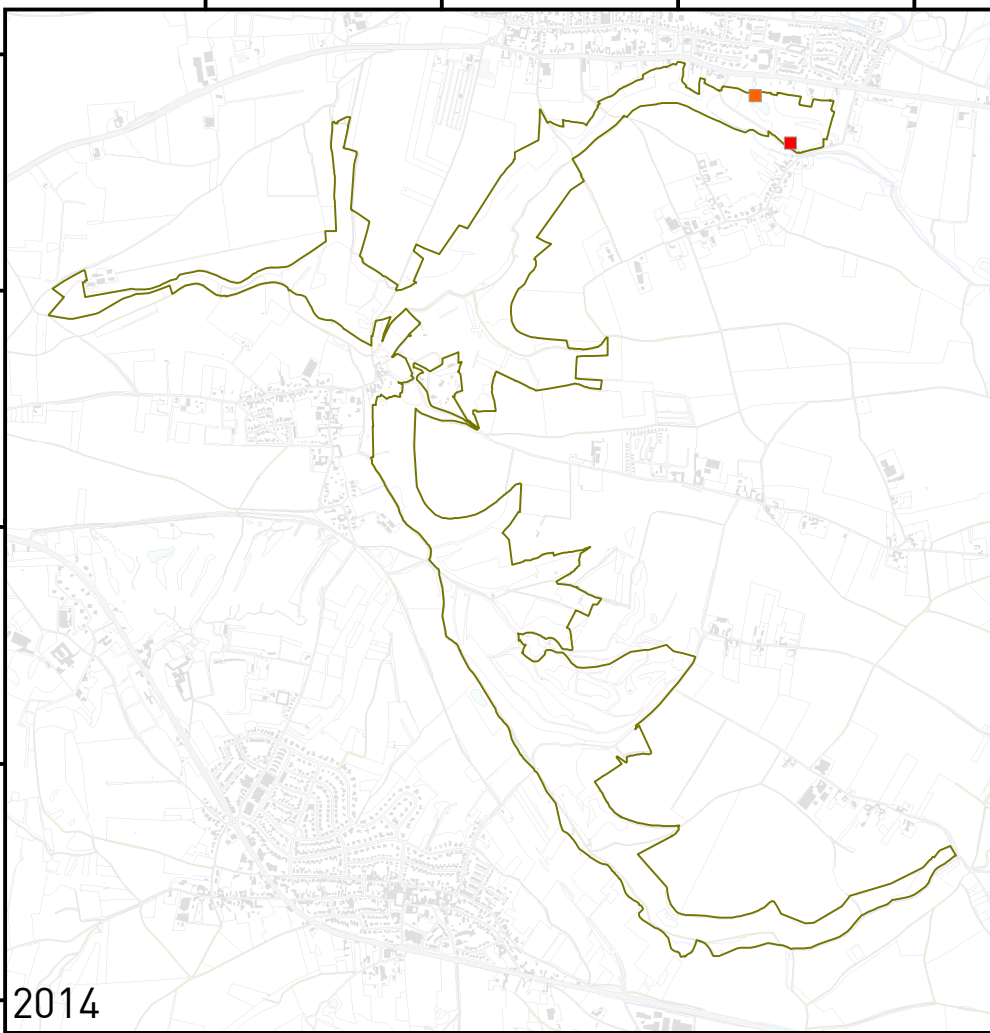
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2014



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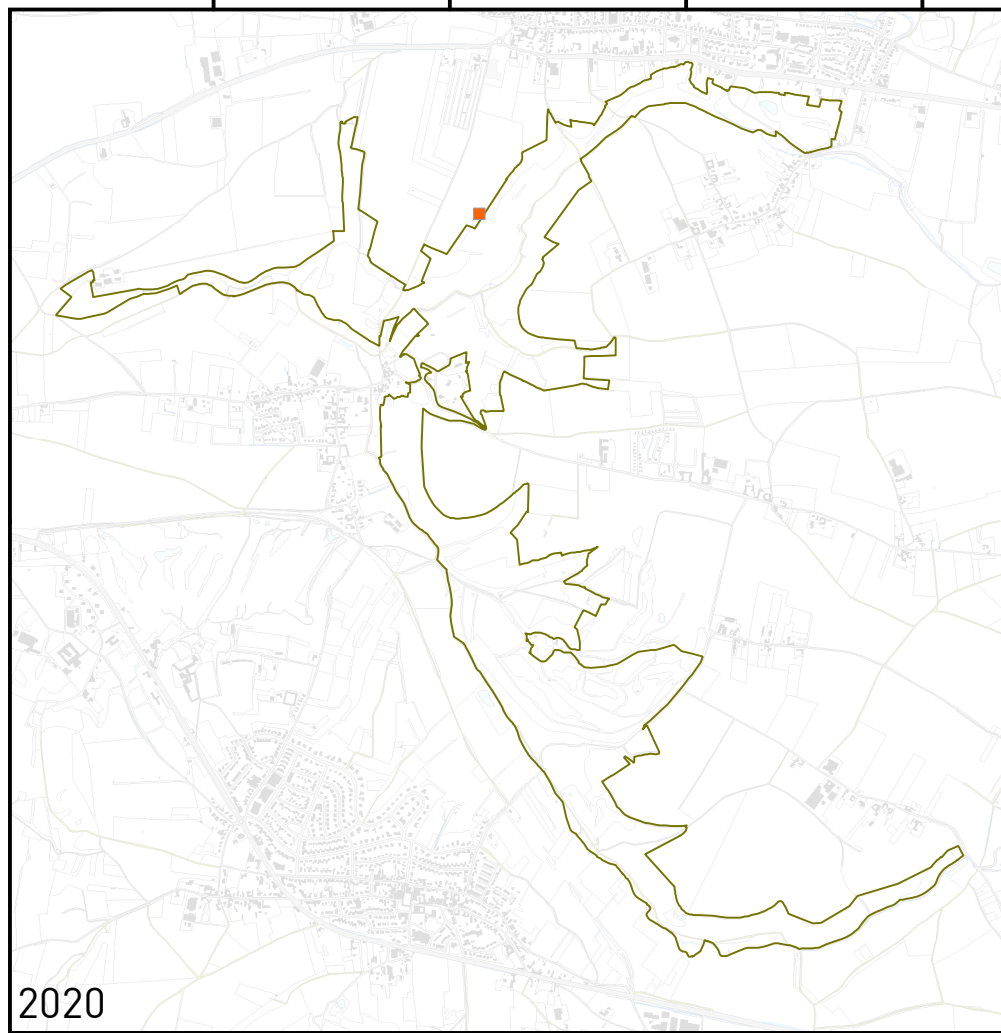
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2020



Dubbelkelk (*Picris echioides*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 2

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: -1



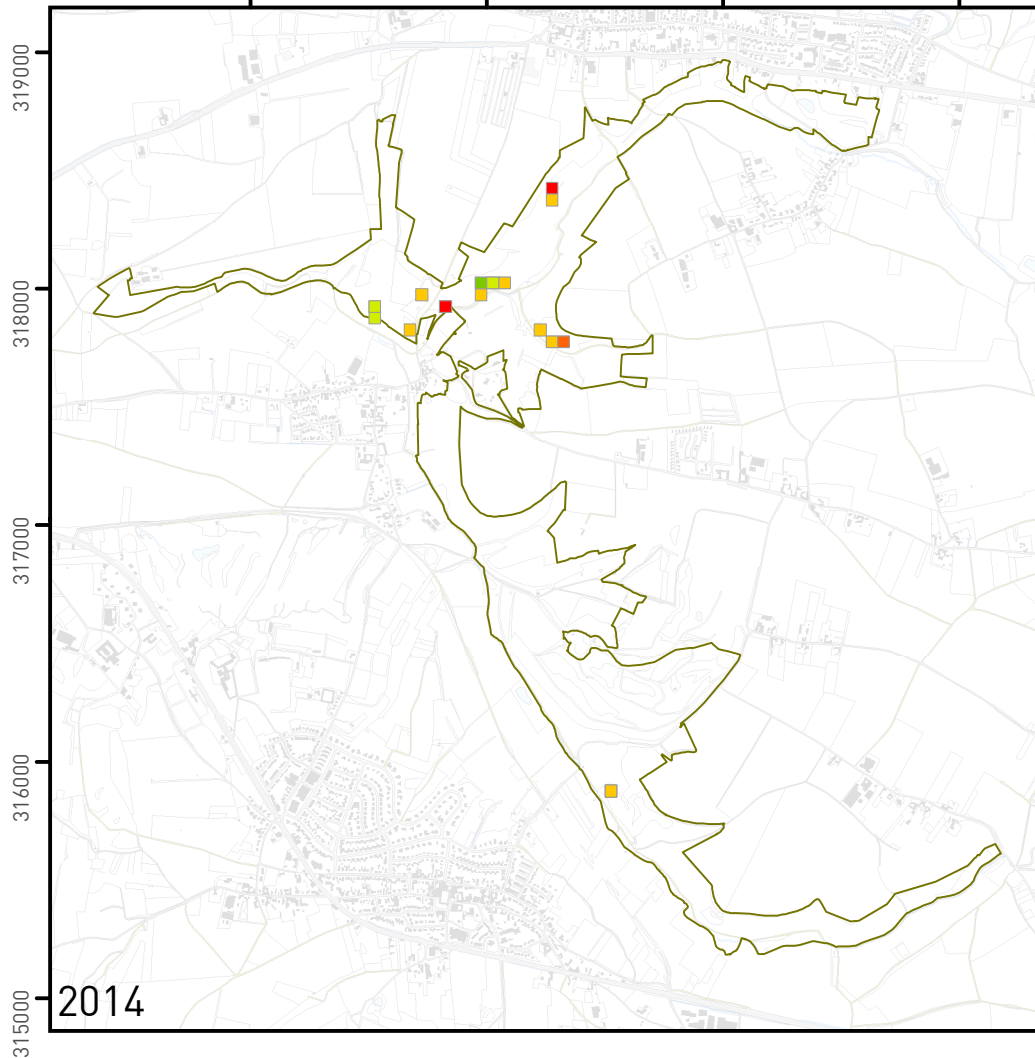
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

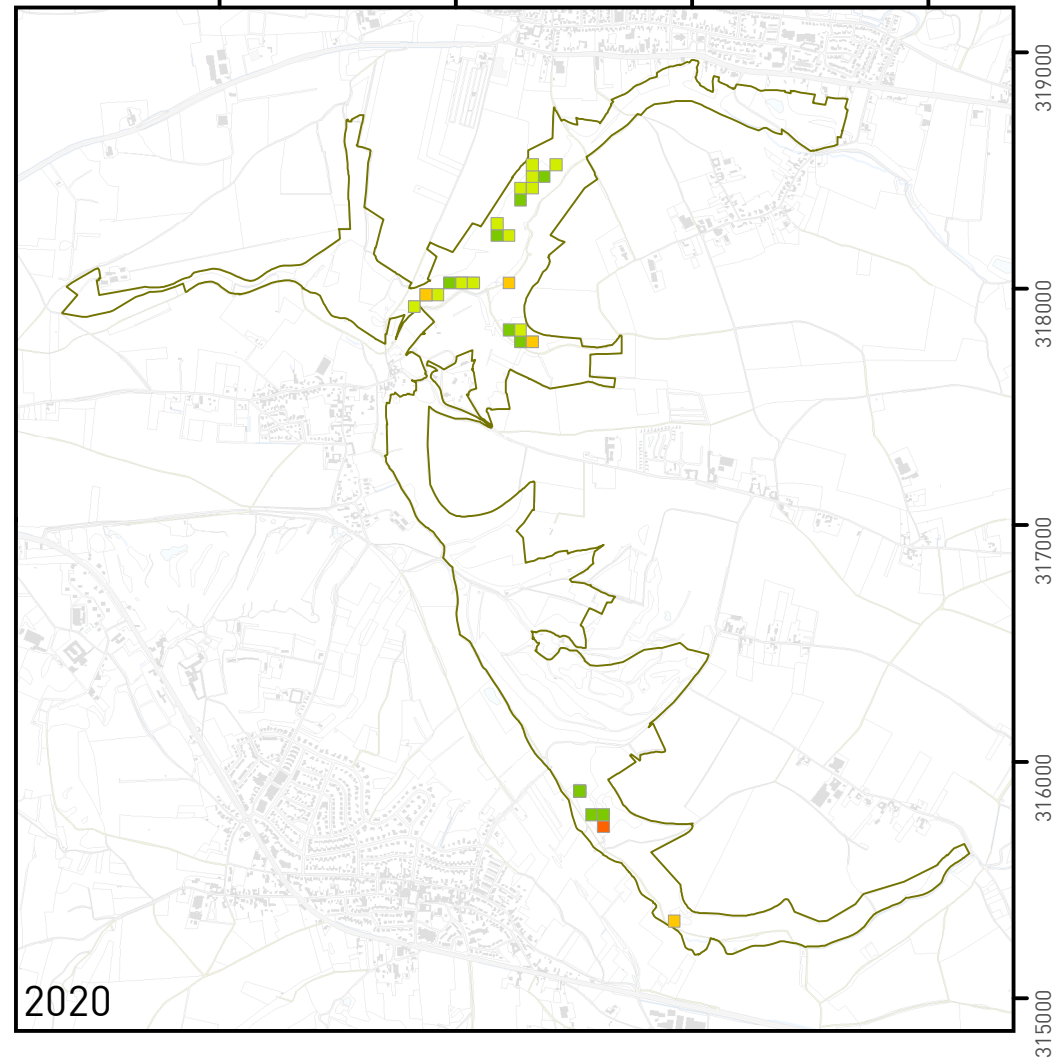
Simons Botanisch Advies



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181000 182000 183000 184000



Duifkruid (*Scabiosa columbaria*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 15

Aantal hokken 2020: 26

Verschil aantal hokken 2014/2020: 11

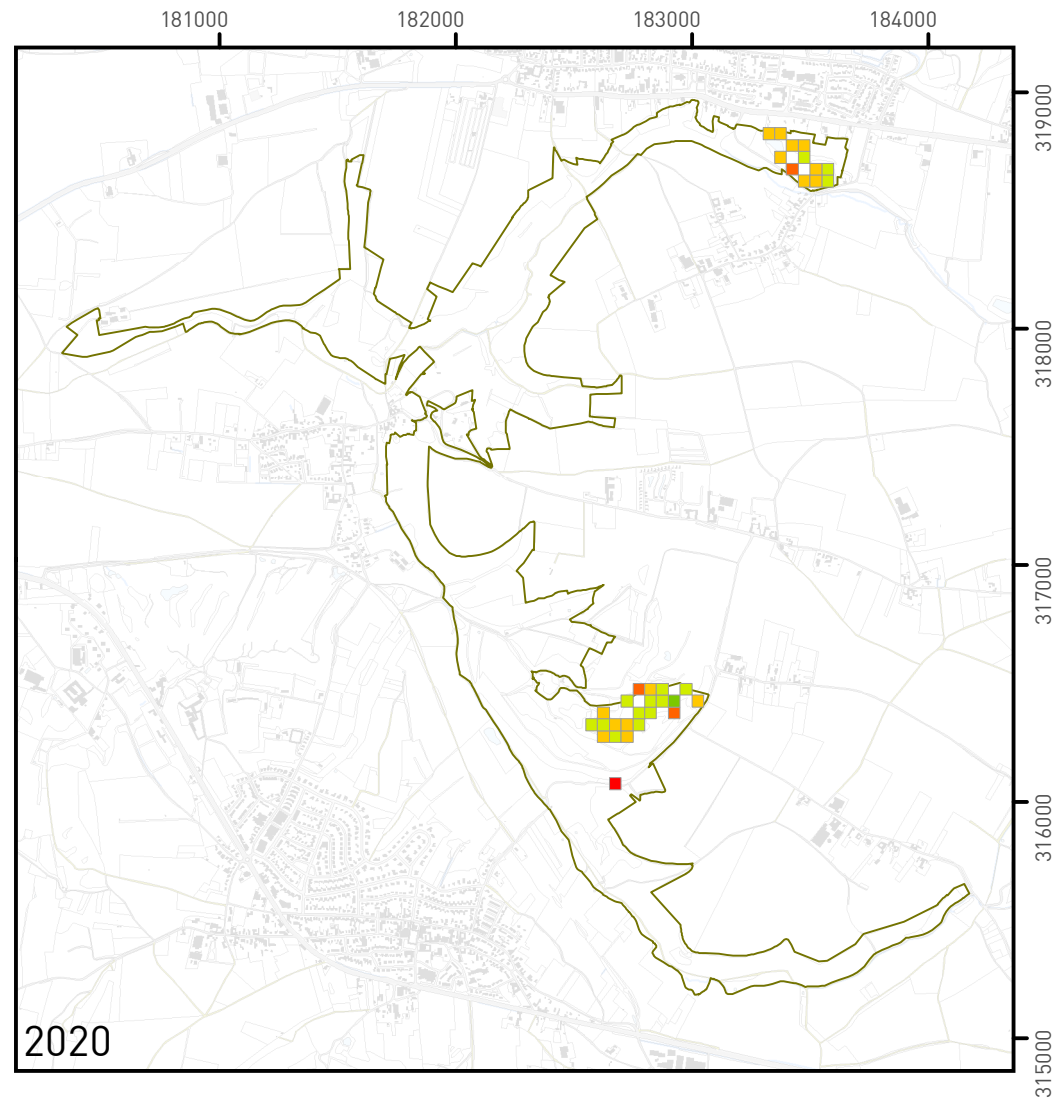
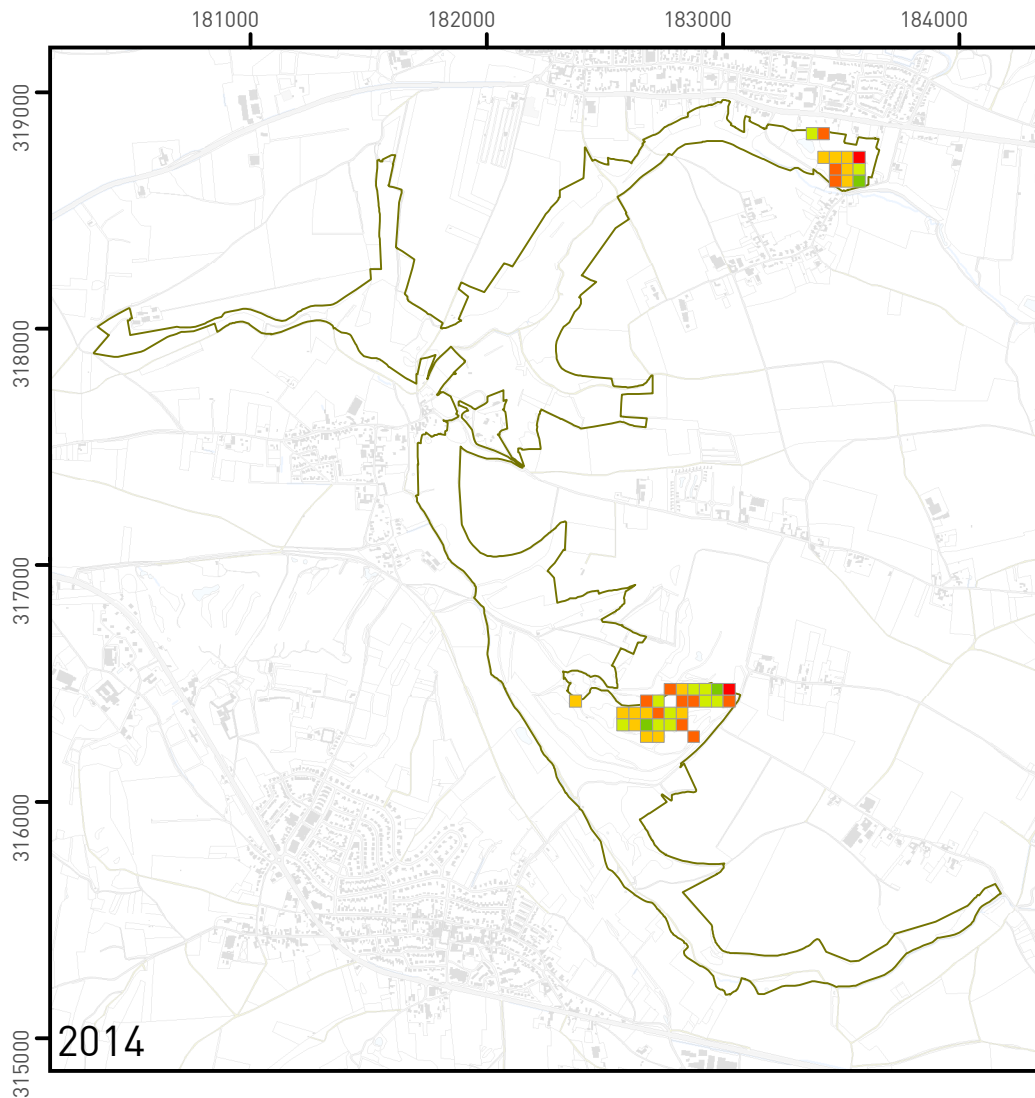


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Echt bitterkruid (*Picris hieracioides*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 41

Aantal hokken 2020: 34

Verschil aantal hokken 2014/2020: -7



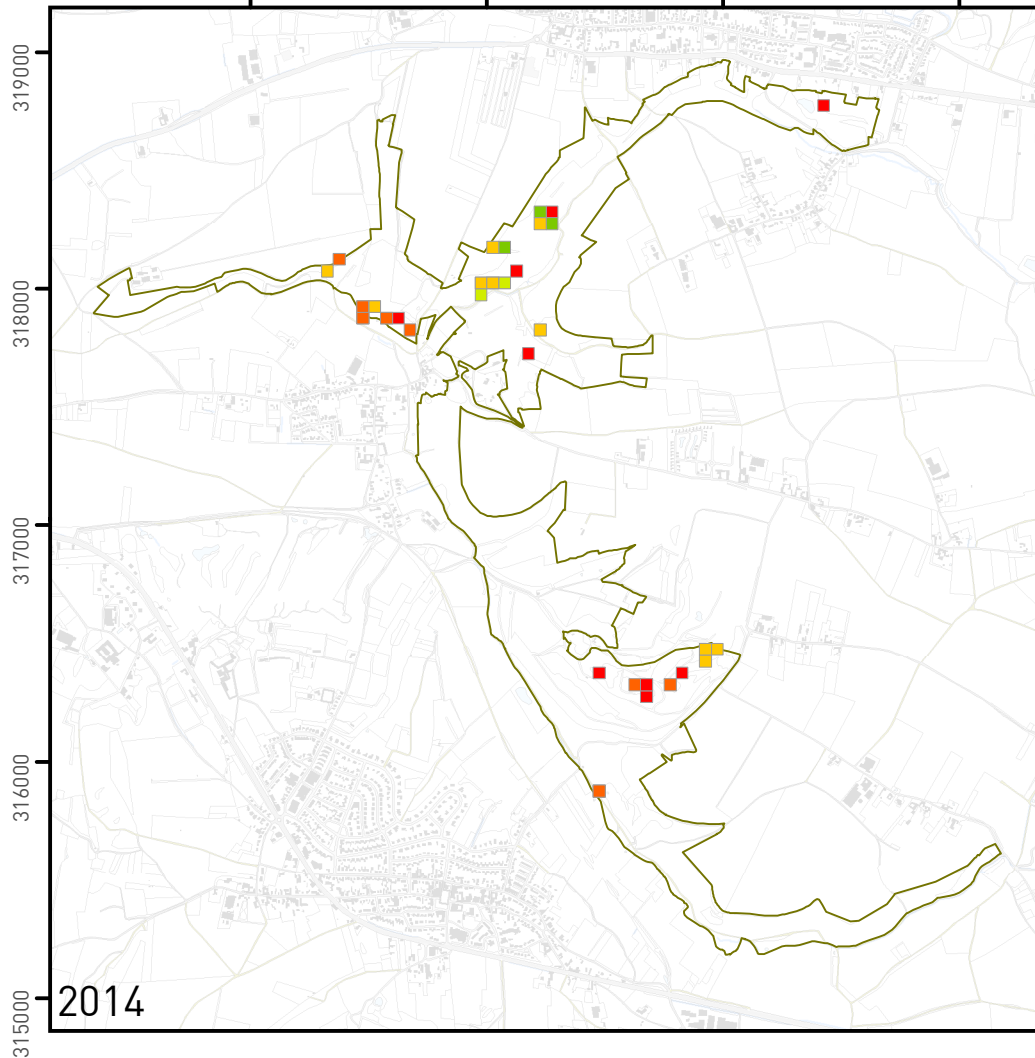
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

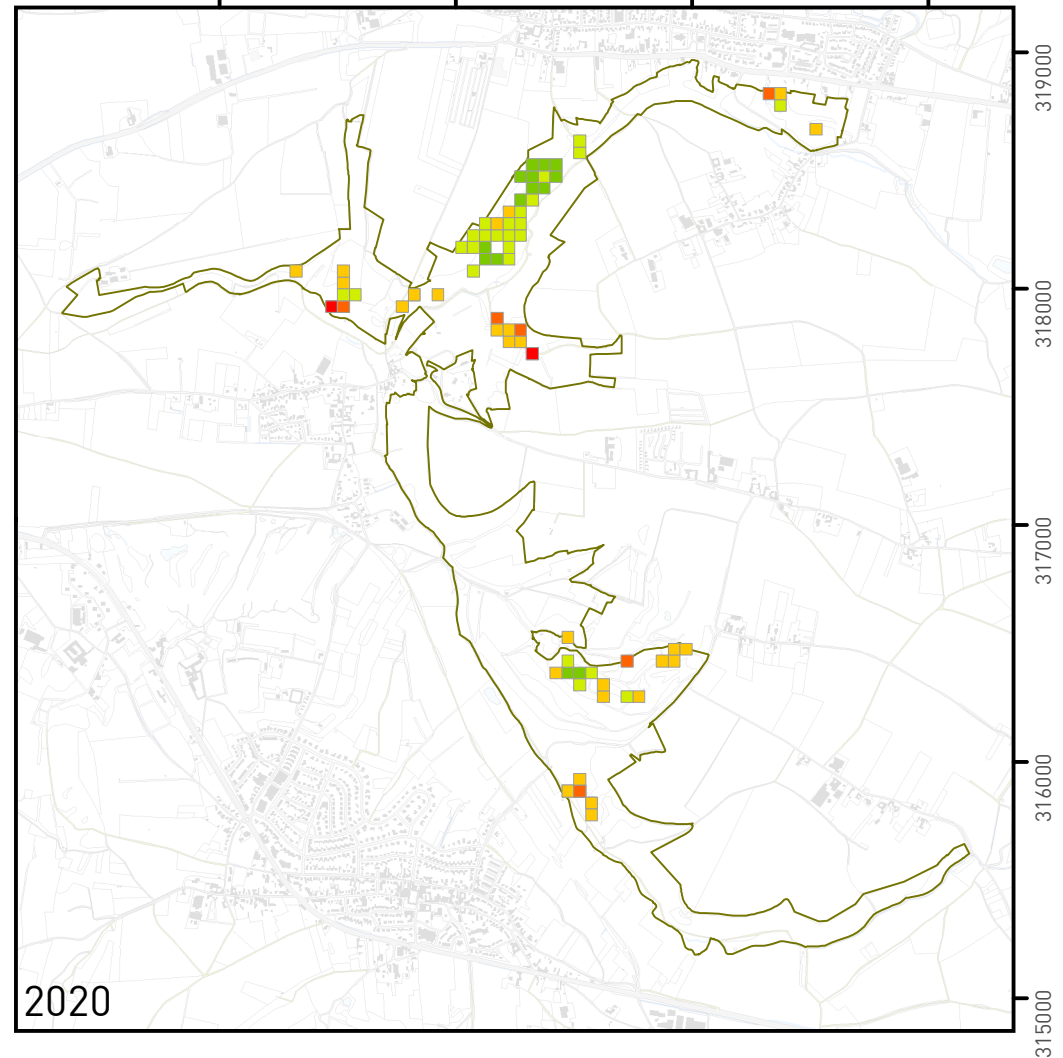
Simons Botanisch Advies



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181000 182000 183000 184000



Echt duizendguldenkruid (*Centaurea erythraea*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 32

Aantal hokken 2020: 74

Verschil aantal hokken 2014/2020: 42

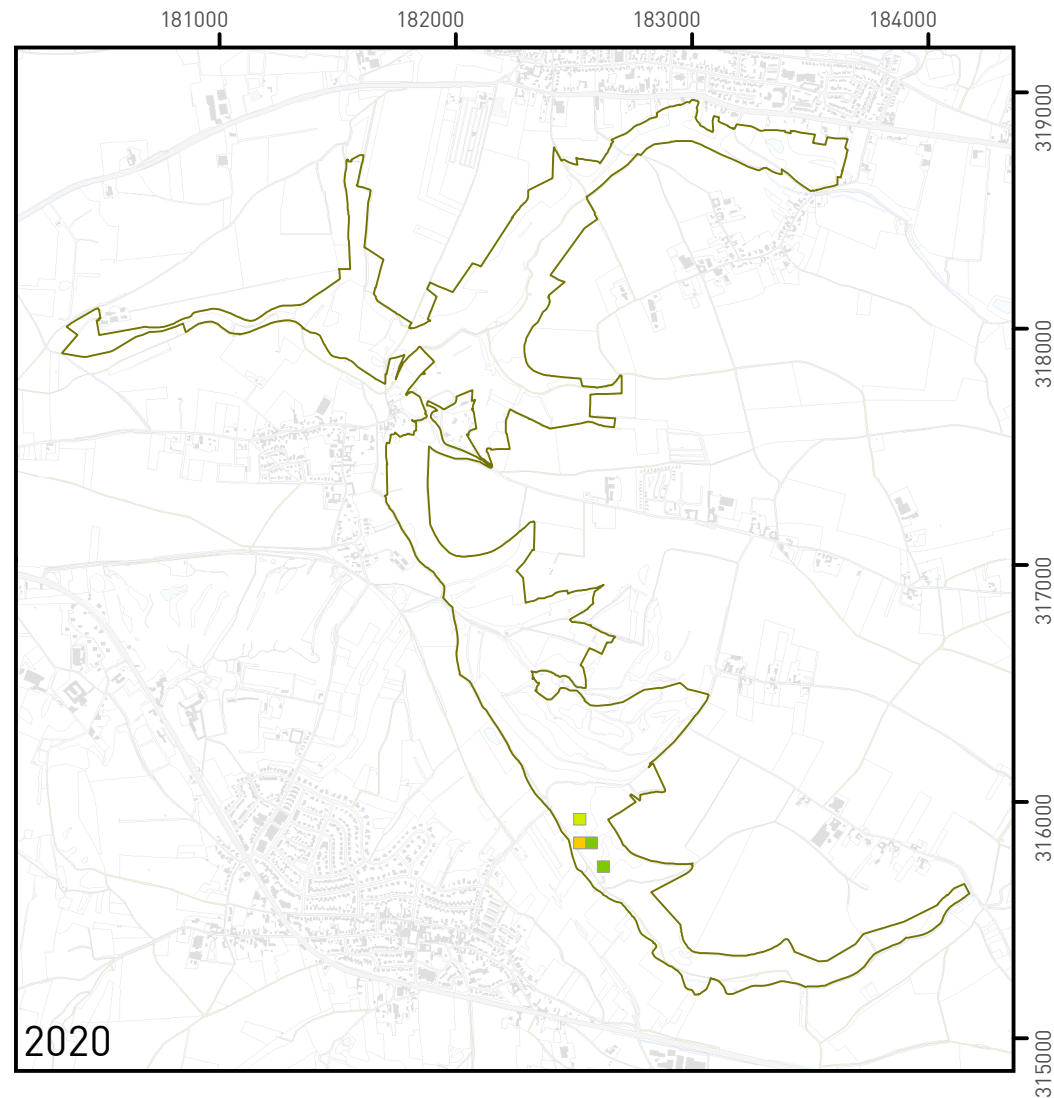
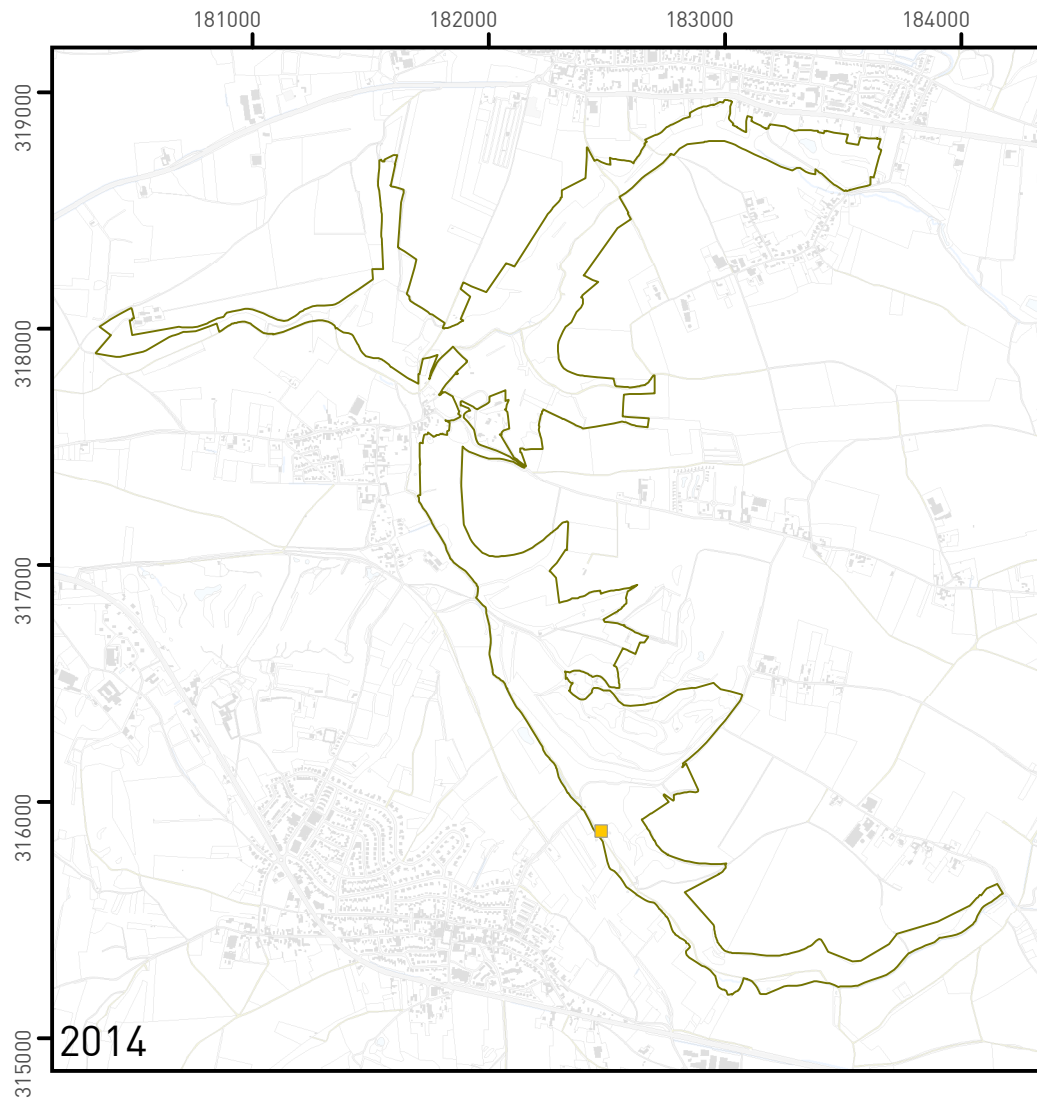


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Eekhoorngras (*Vulpia bromoides*)

Abundantie

0	D 26 - 50
A 1	E 51 - 500
B 2 - 5	F 501 - 5000
C 6 - 25	

Trend: Sterke toename

Aantal hokken 2014: 1

Aantal hokken 2020: 4

Verschil aantal hokken 2014/2020: 3



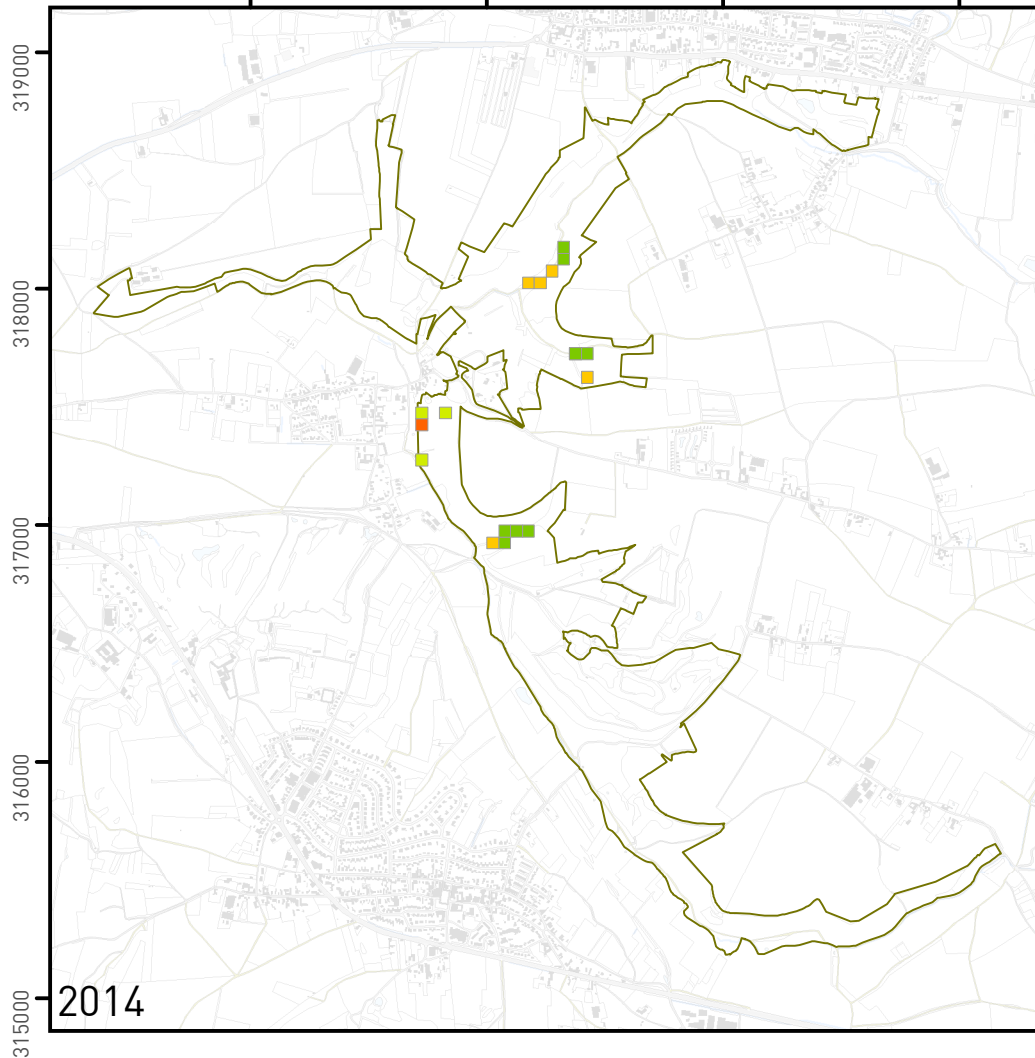
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

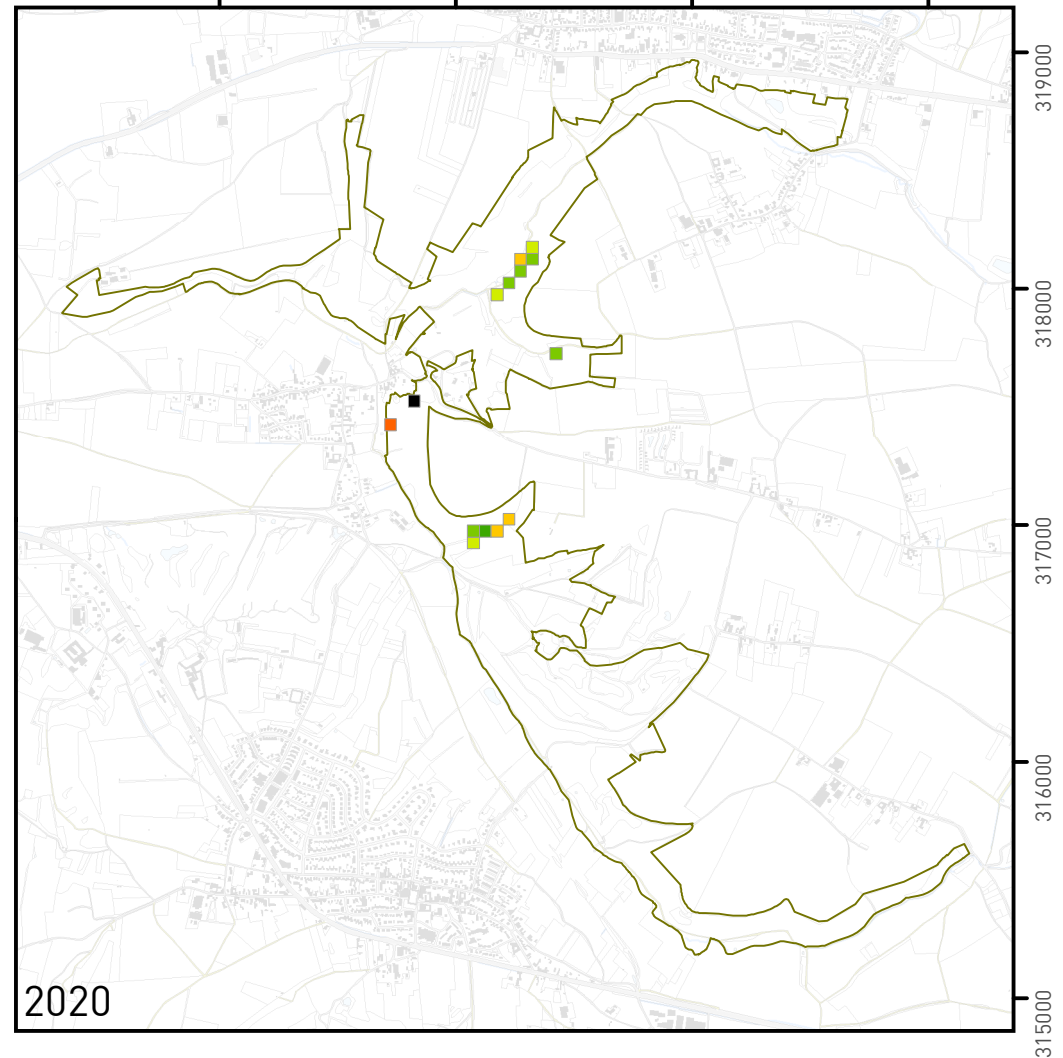
Simons Botanisch Advies



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181000 182000 183000 184000



Eenbes (*Paris quadrifolia*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 17

Aantal hokken 2020: 13

Verschil aantal hokken 2014/2020: -4

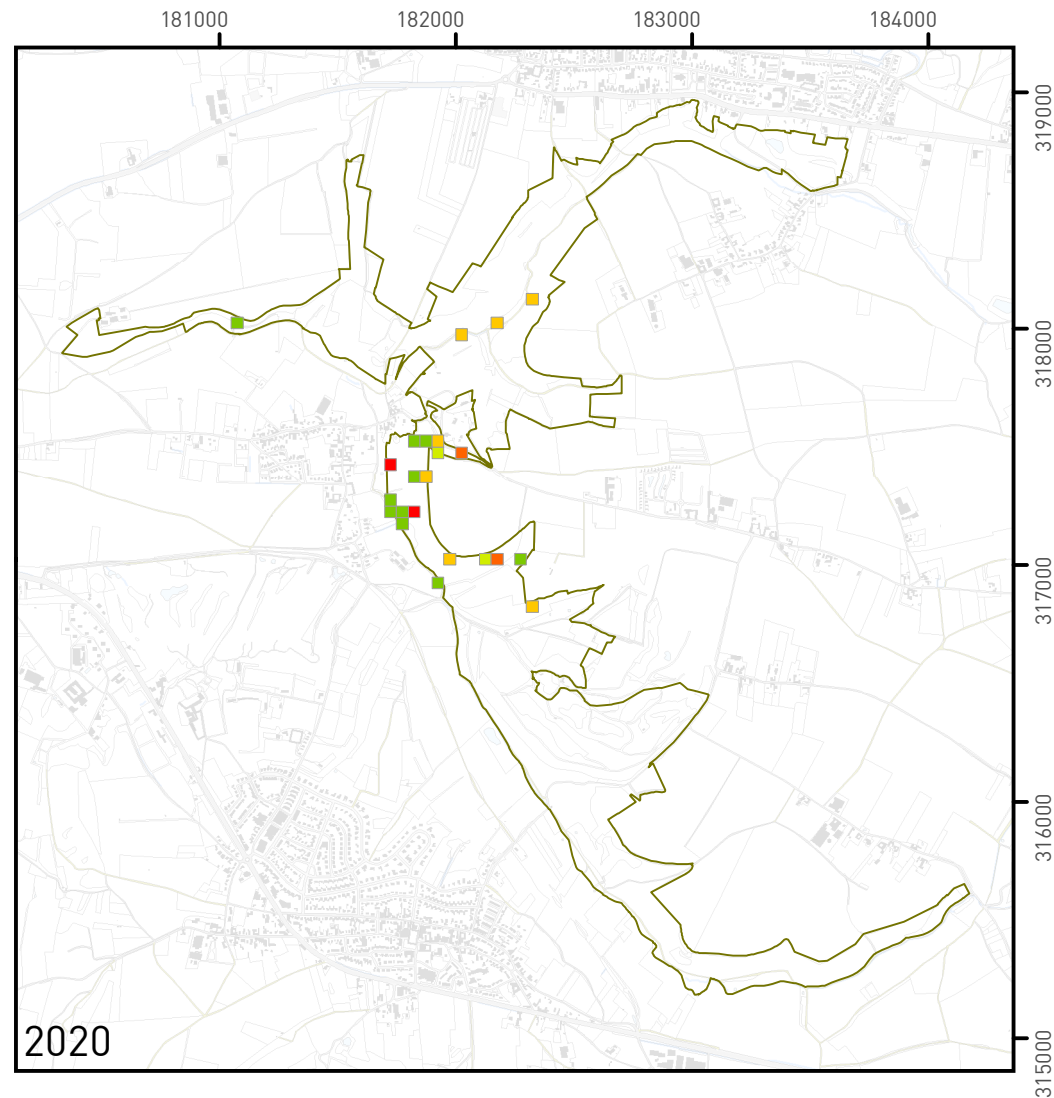
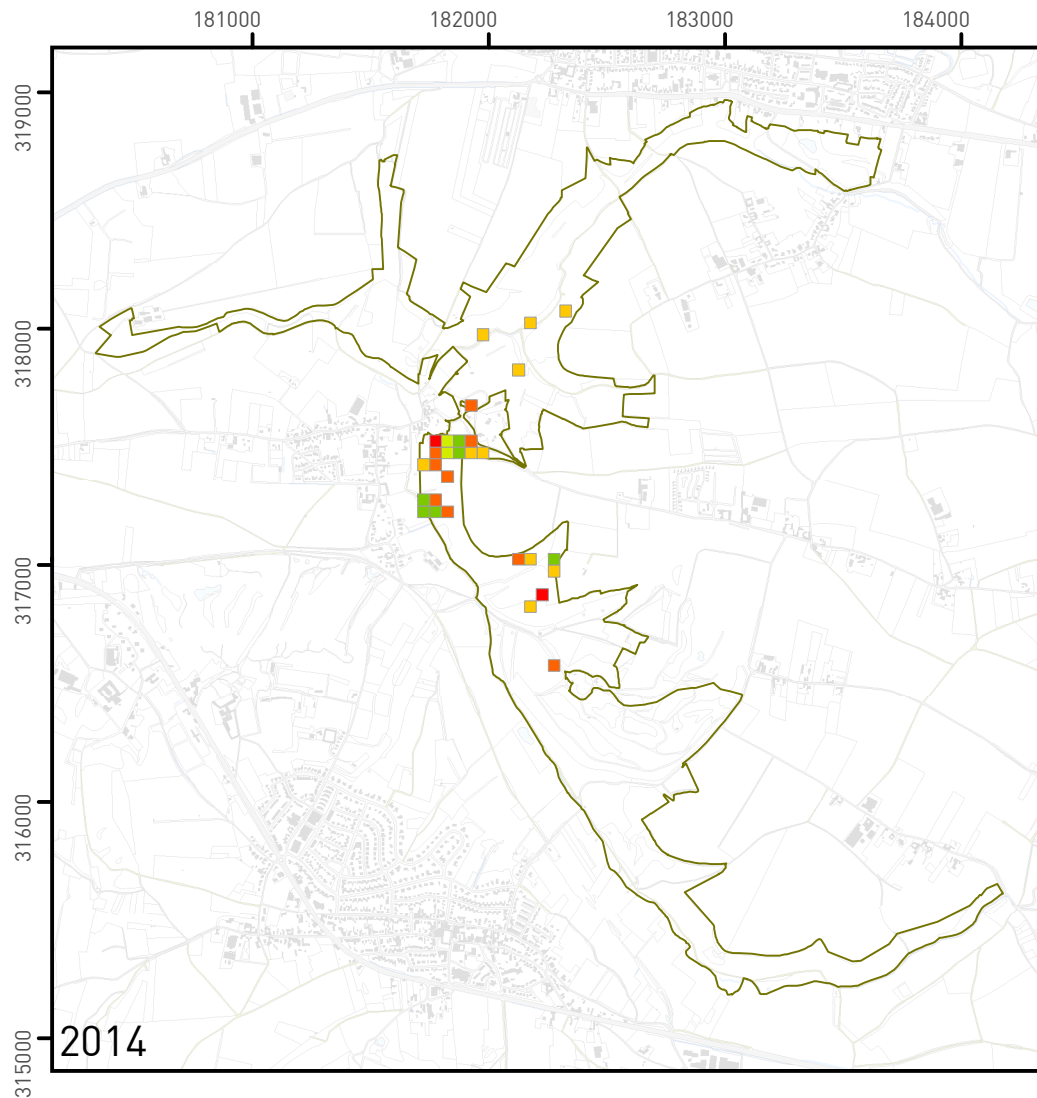


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Eenbloemig parelgras (*Melica uniflora*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 29

Aantal hokken 2020: 23

Verschil aantal hokken 2014/2020: -6

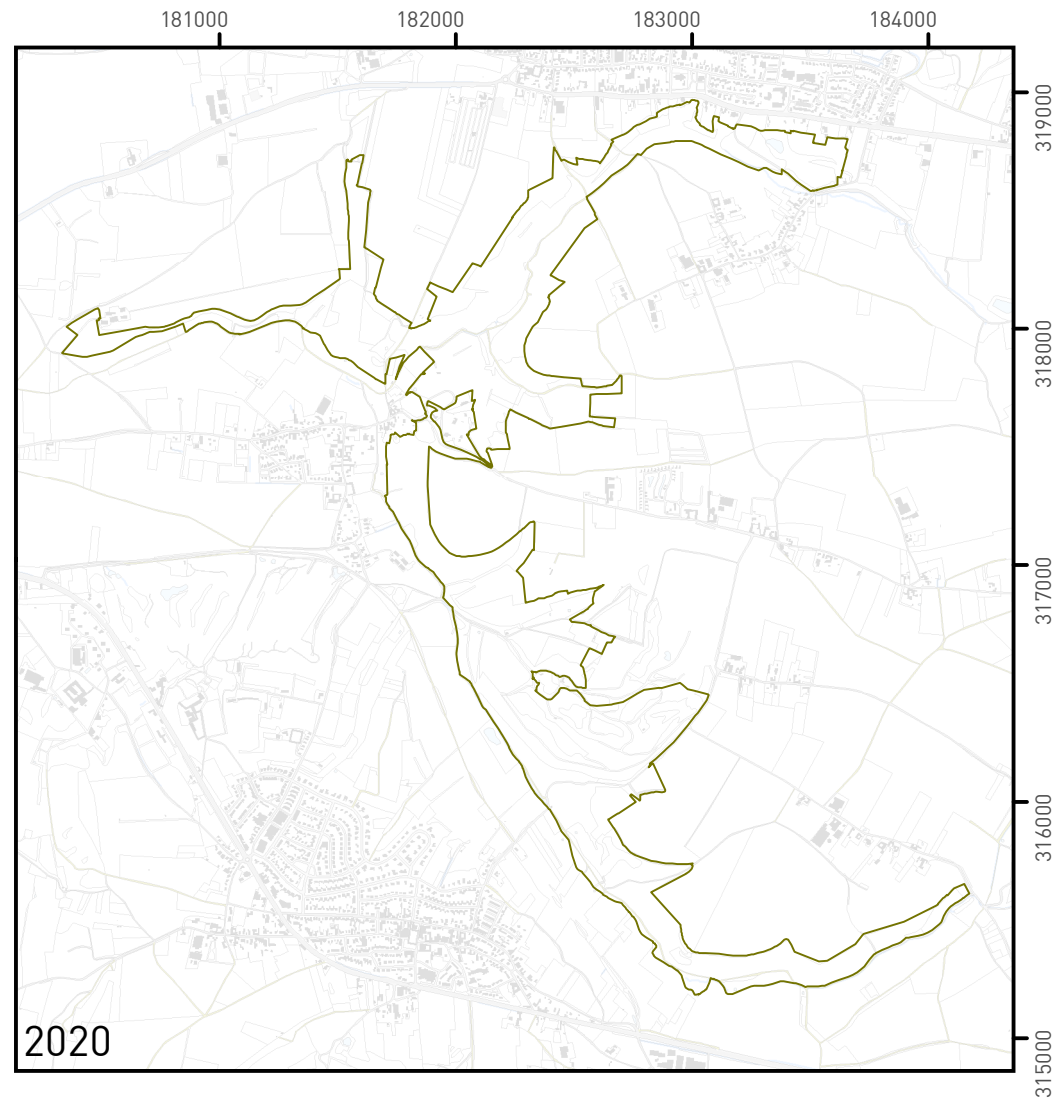
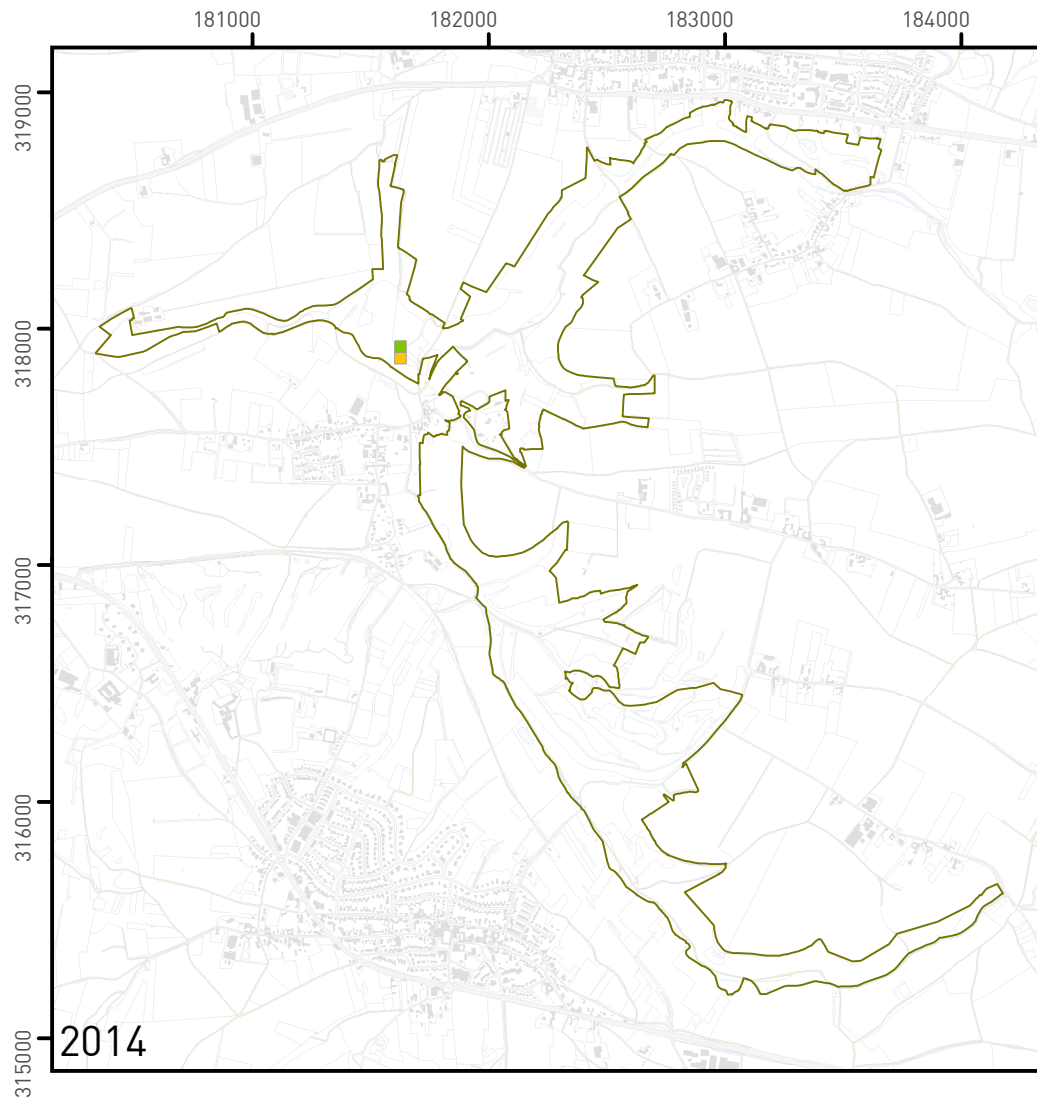


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Eenjarige - Kleine hardbloem (*Scleranthus annuus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 2

Aantal hokken 2020: 0

Verschil aantal hokken 2014/2020: -2



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies

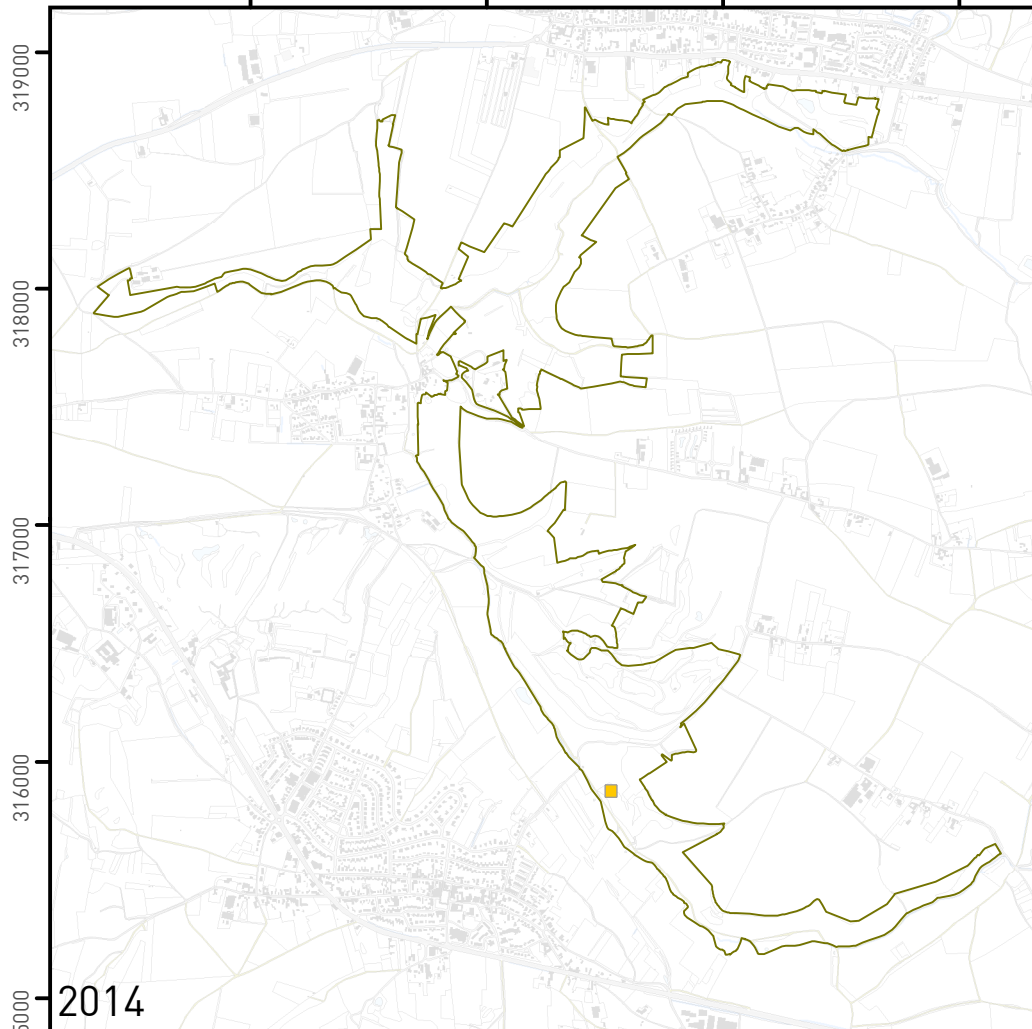


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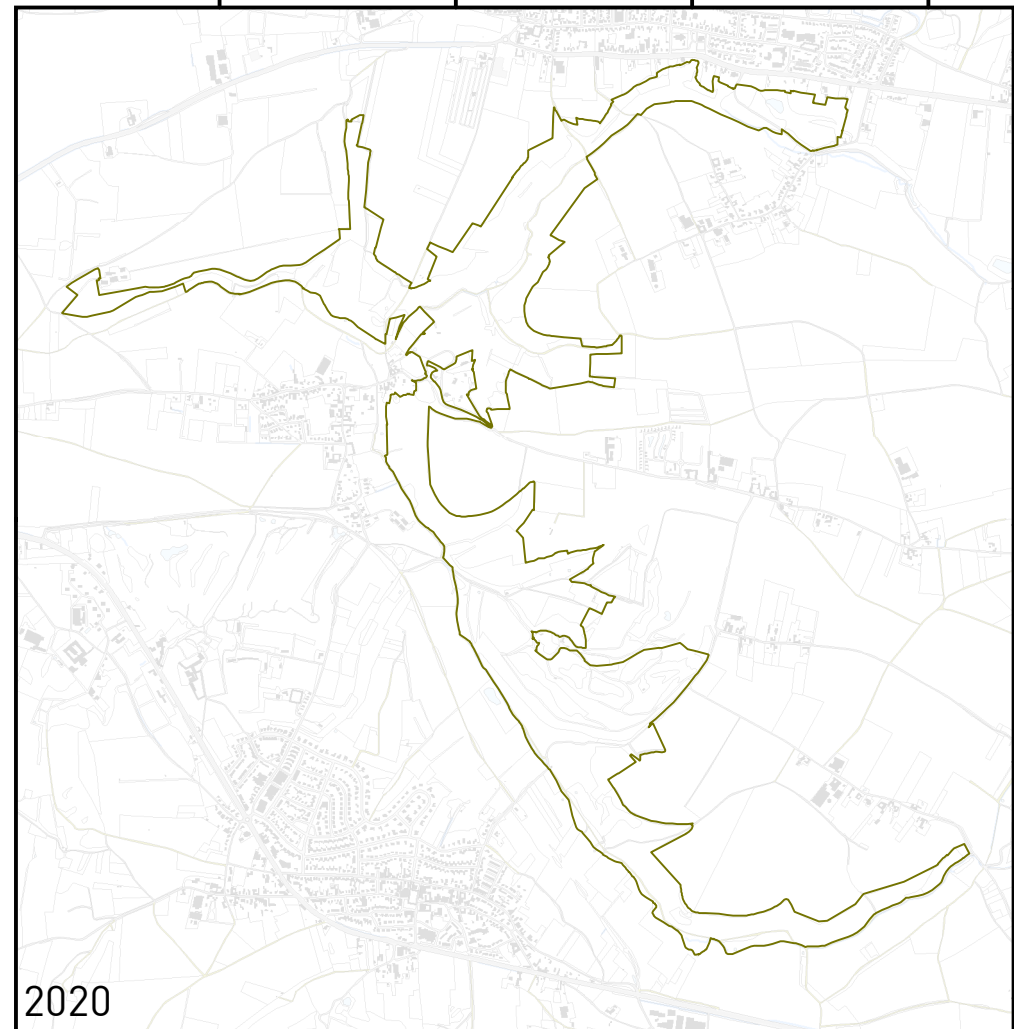
2014

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2020

Fijne ooievaarsbek (*Geranium columbinum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1



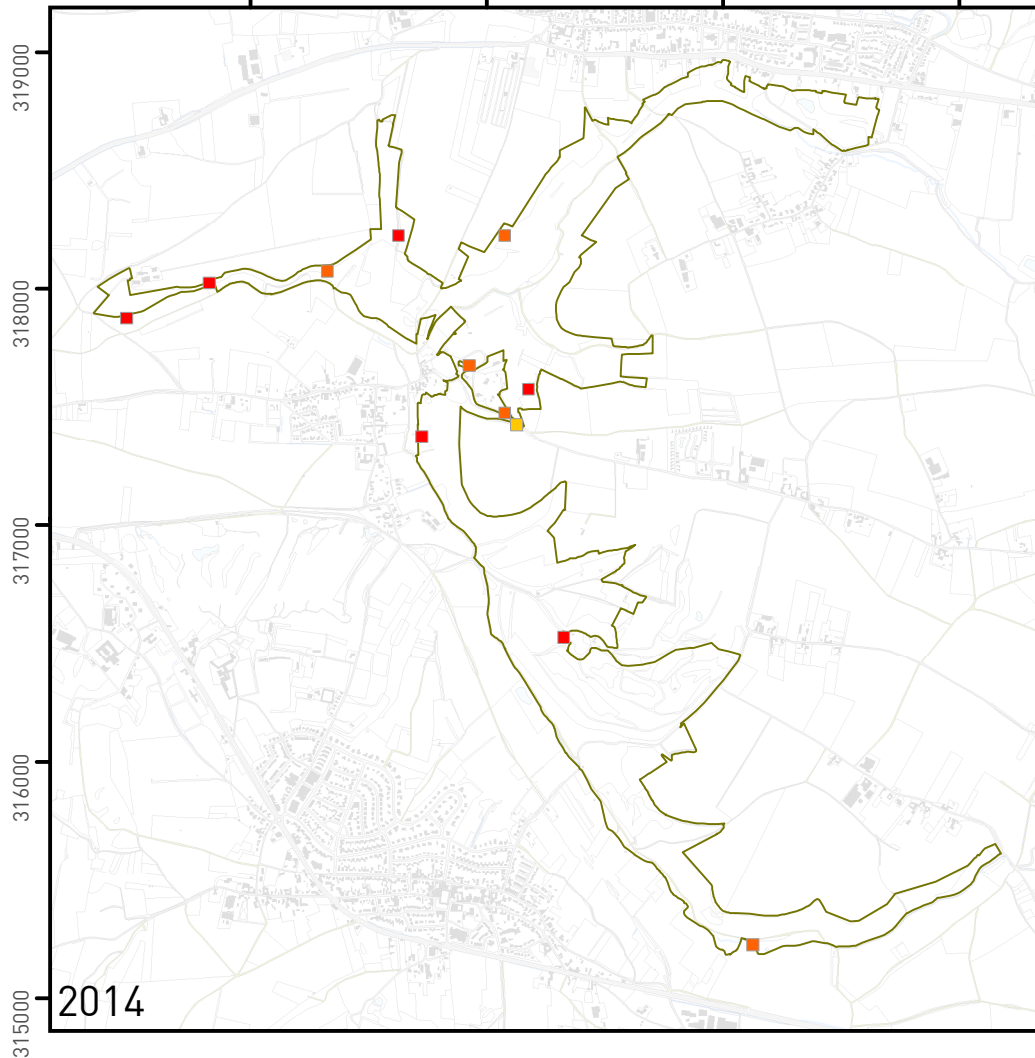
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

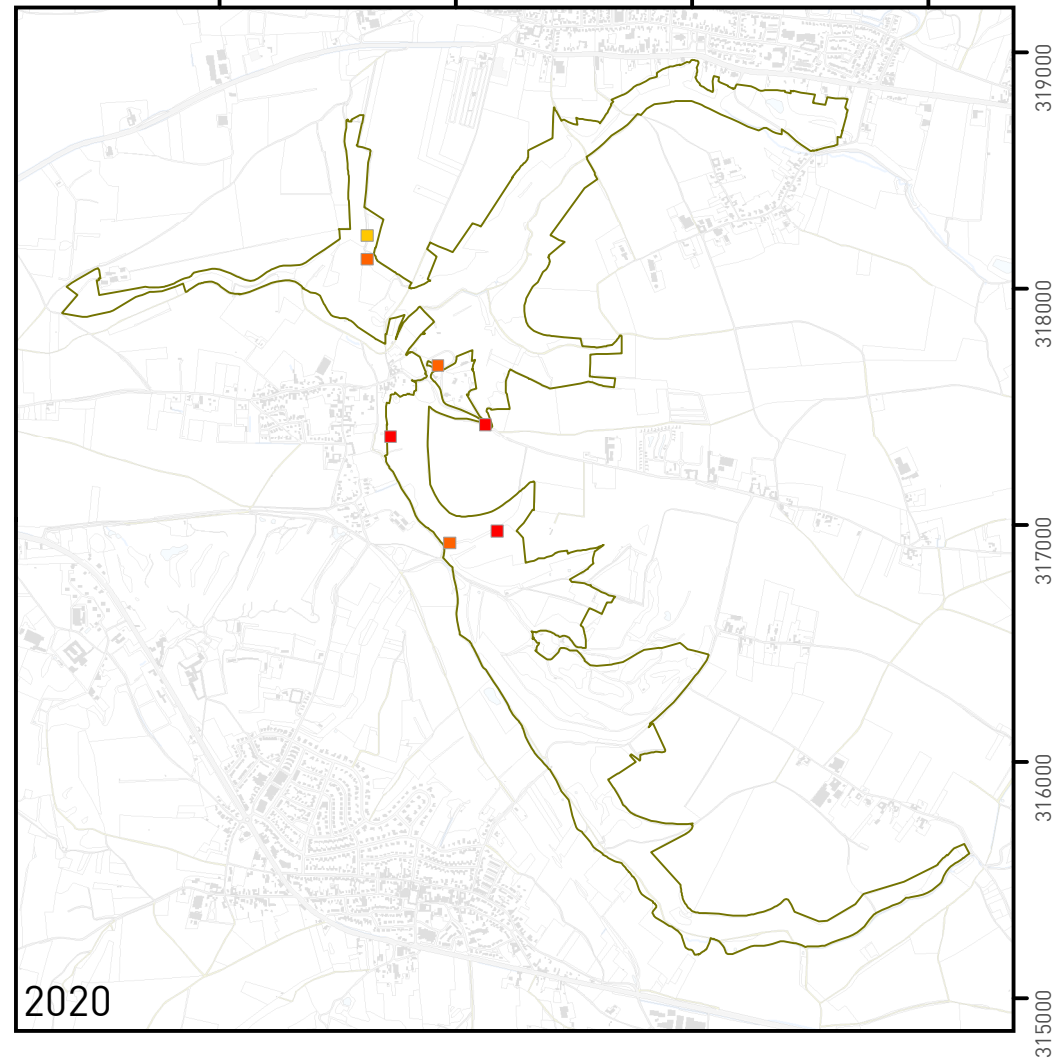
Simons Botanisch Advies



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Fladderiep (*Ulmus laevis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 12

Aantal hokken 2020: 7

Verschil aantal hokken 2014/2020: -5

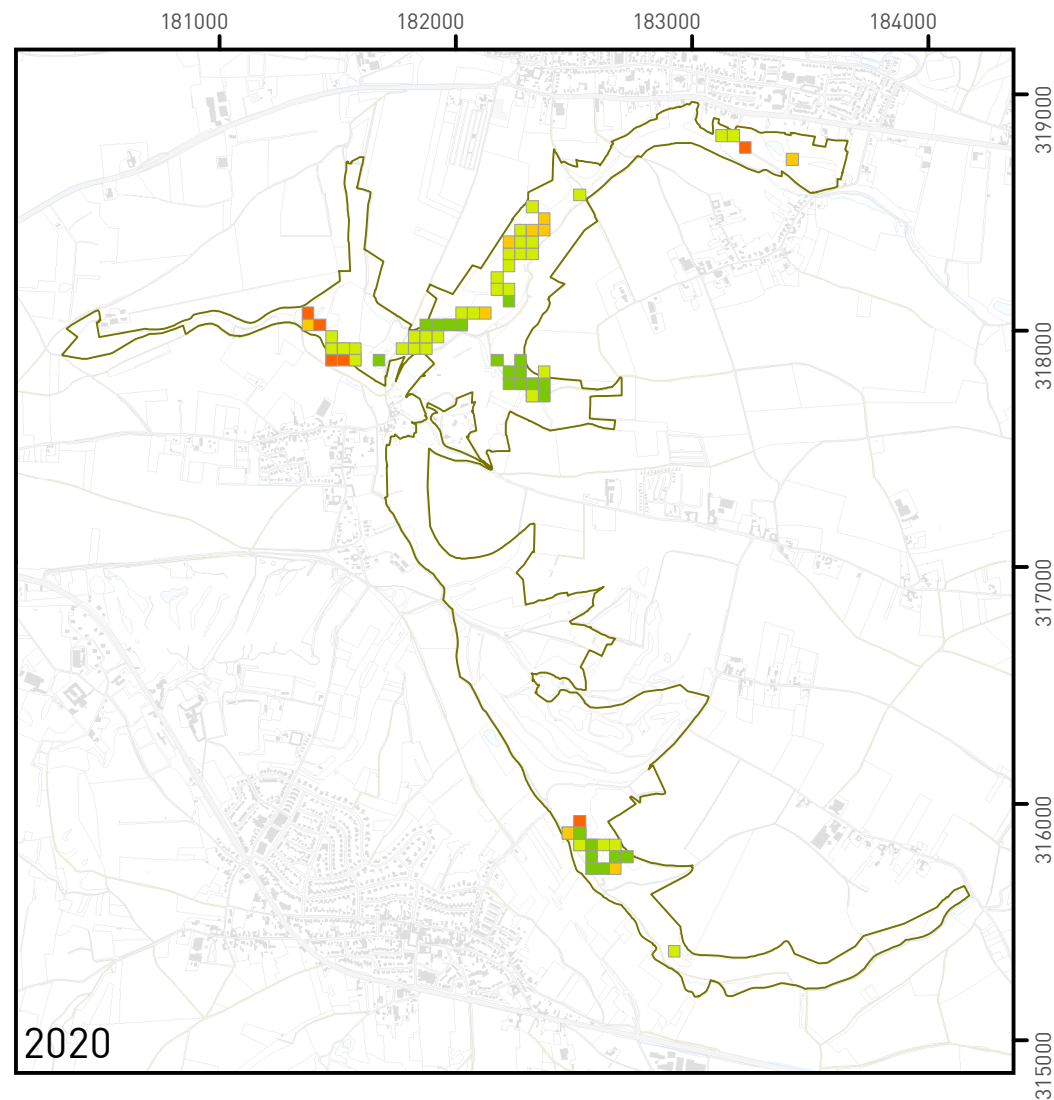
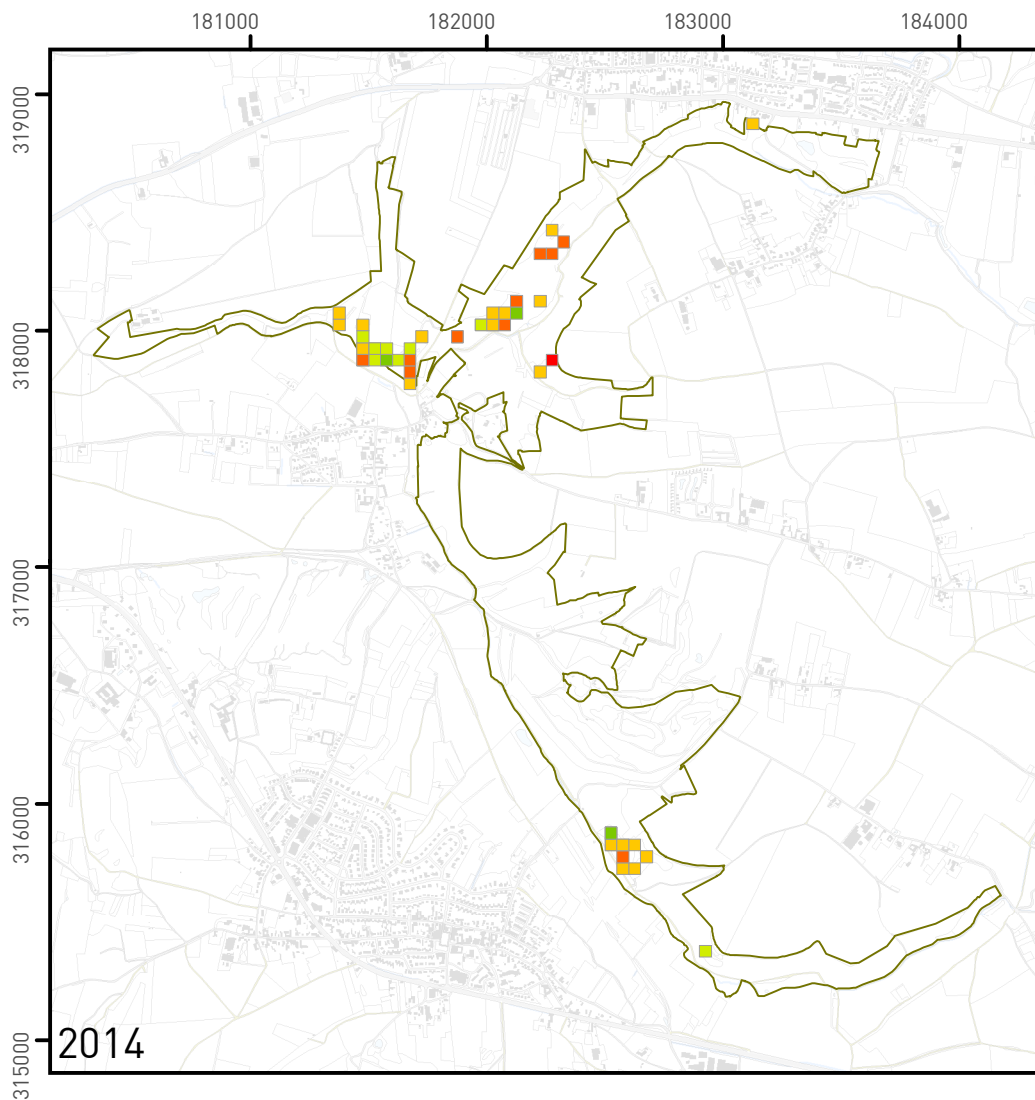


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Geel walstro (*Galium verum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 41

Aantal hokken 2020: 70

Verschil aantal hokken 2014/2020: 29



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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2020

Geel zonneroosje

(*Helianthemum nummularium*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 2

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 0



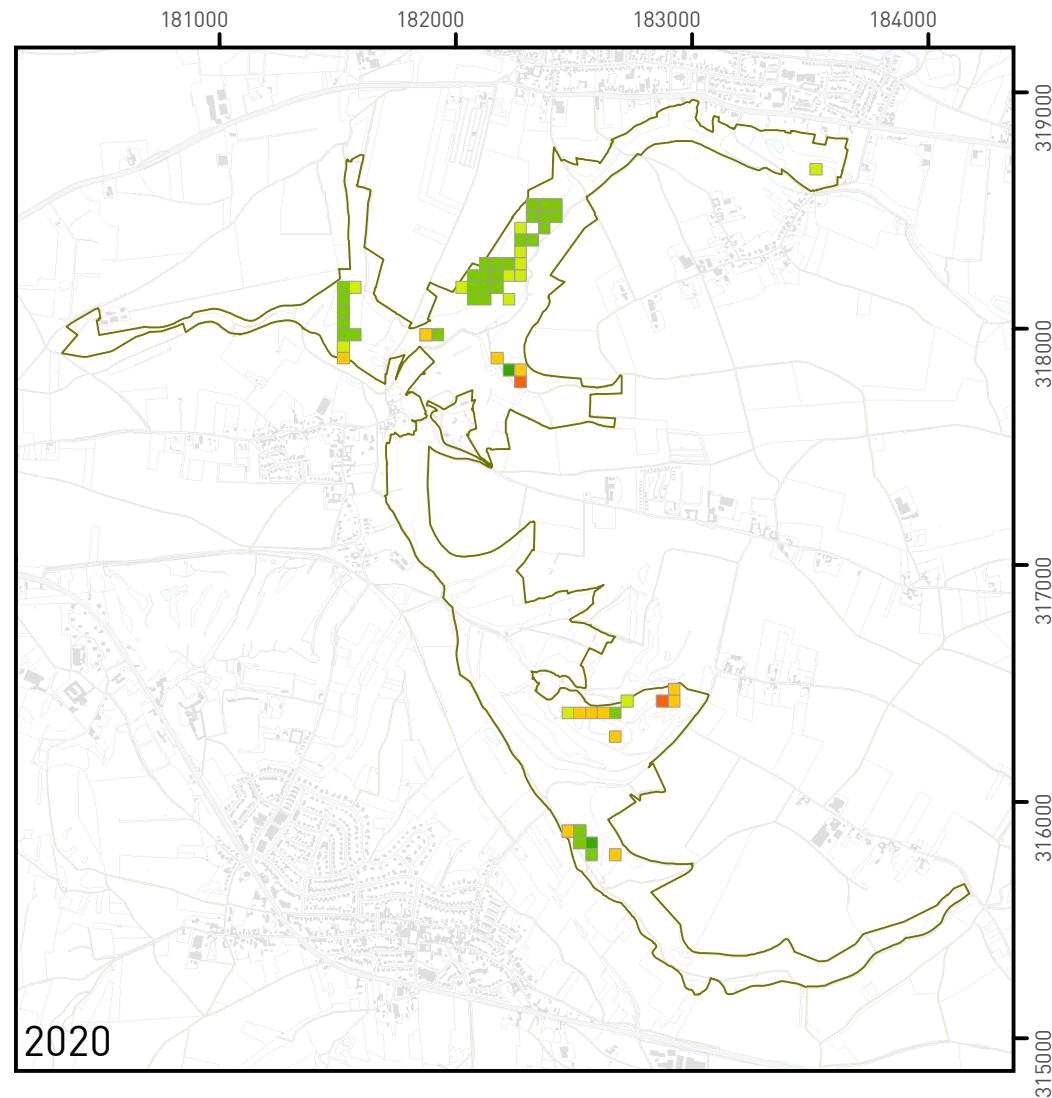
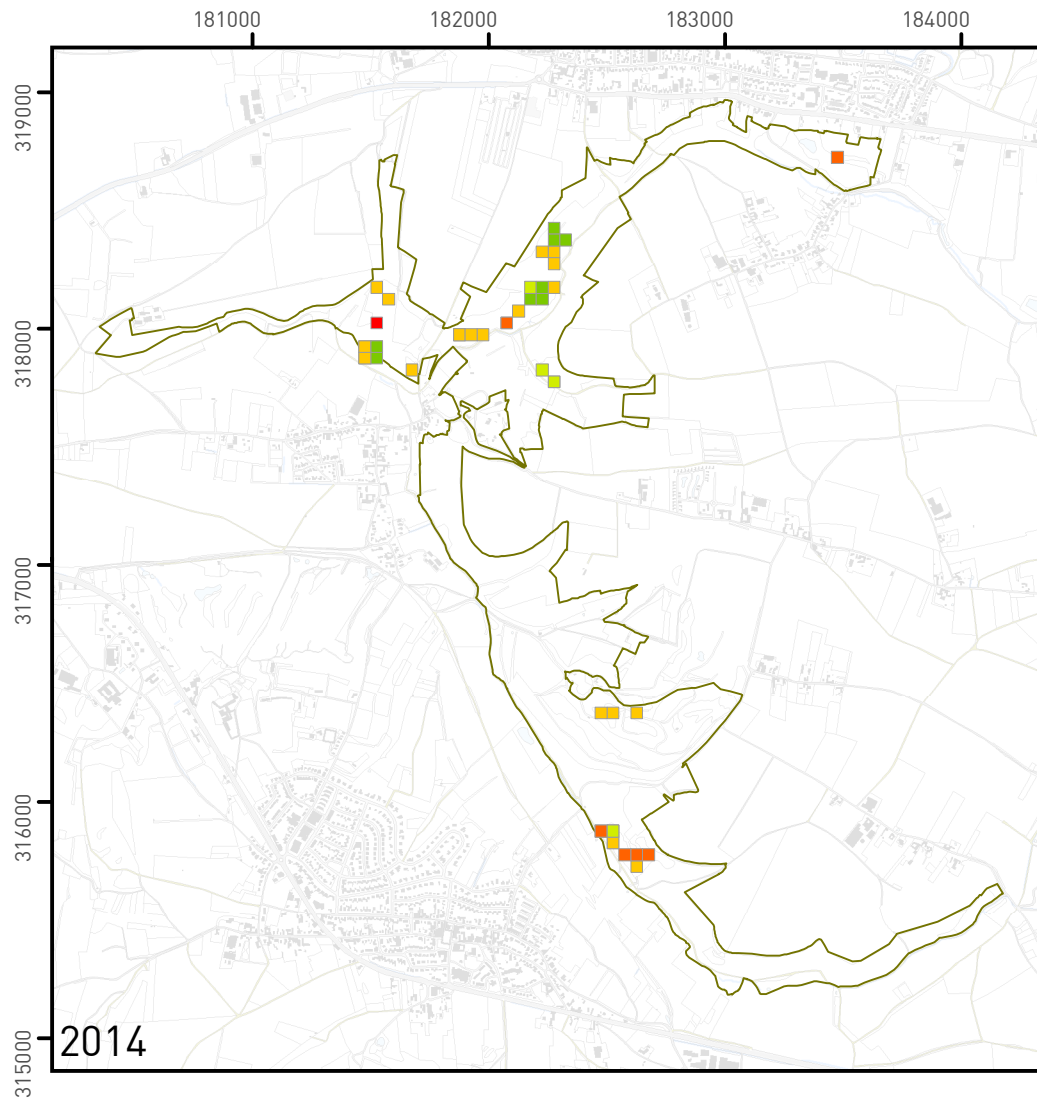
Bemelerberg

Soortenanalyse 2014 / 2020

Topografie: Kadaster

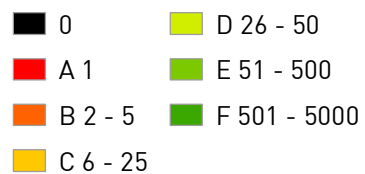
Simons Botanisch Advies





Geelhartje (*Linum catharticum*)

Abundantie



Trend: Sterke toename

Aantal hokken 2014: 37

Aantal hokken 2020: 59

Verschil aantal hokken 2014/2020: 22

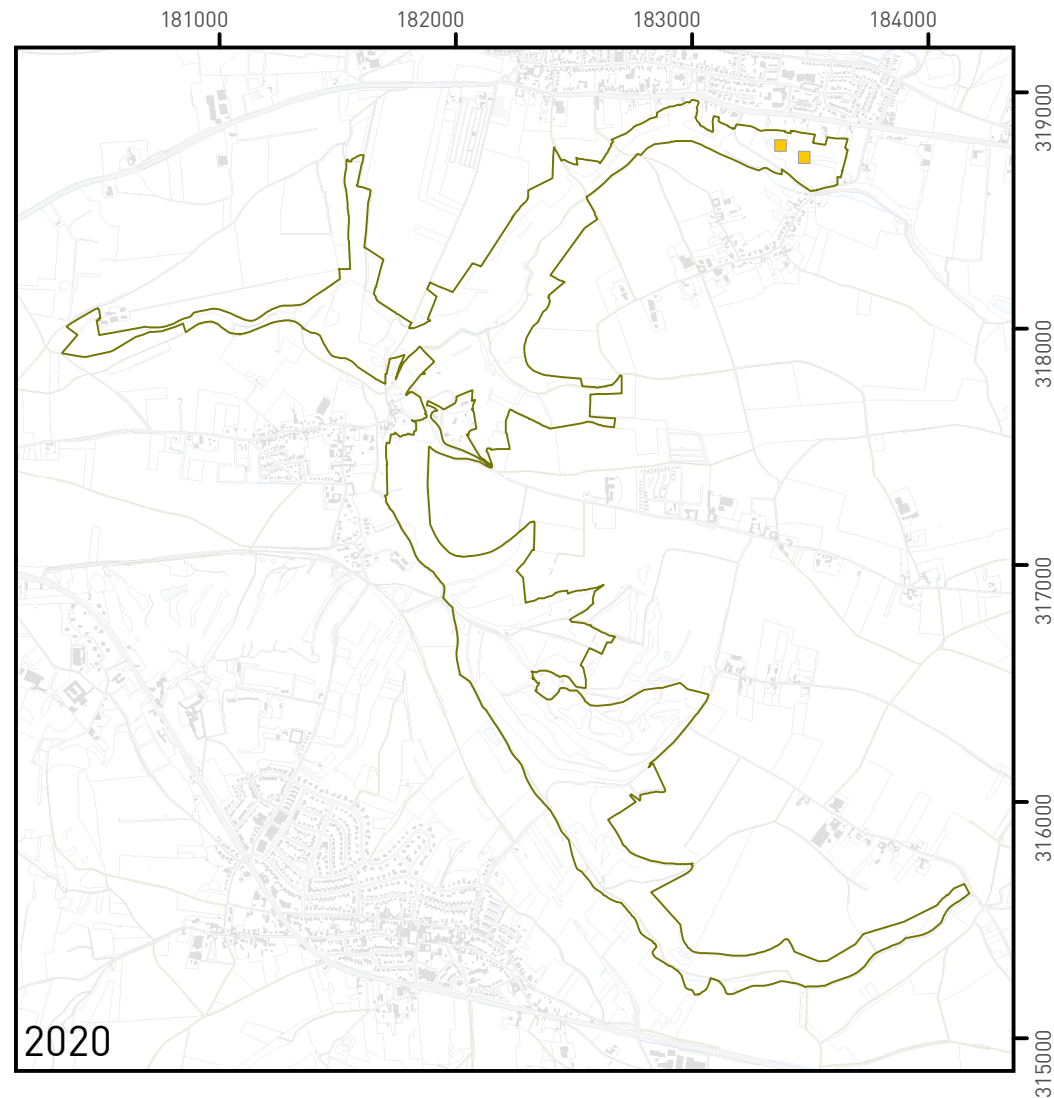
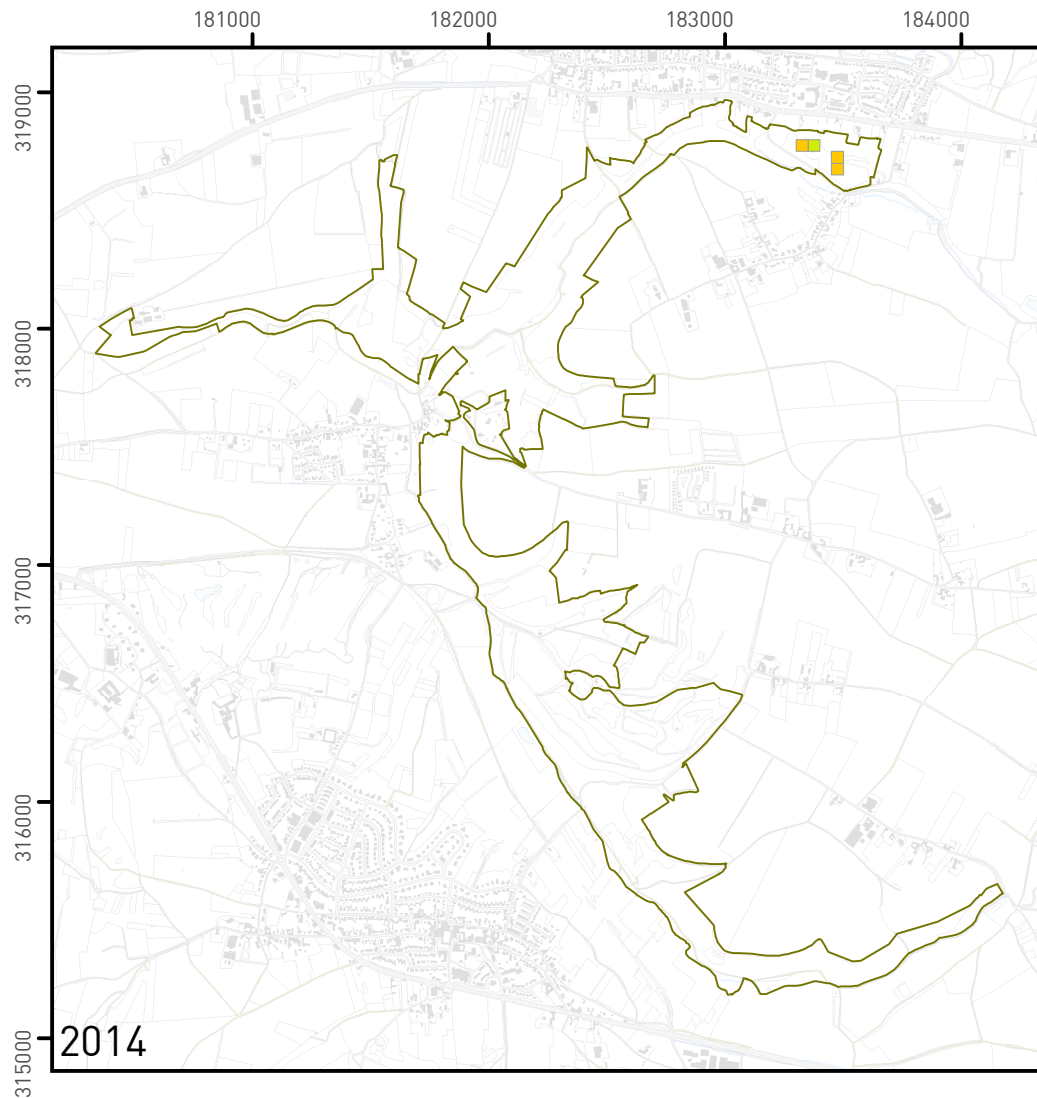


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

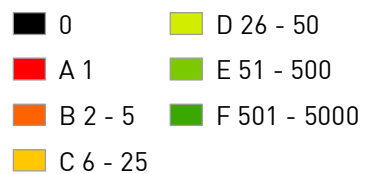
Simons Botanisch Advies





Gekroesd fonteinkruid (*Potamogeton crispus*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 4

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: -2



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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2020

Gele anemoon

(Anemone ranunculoides)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Nieuw in 2020

Aantal hokken 2014: 0

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 1

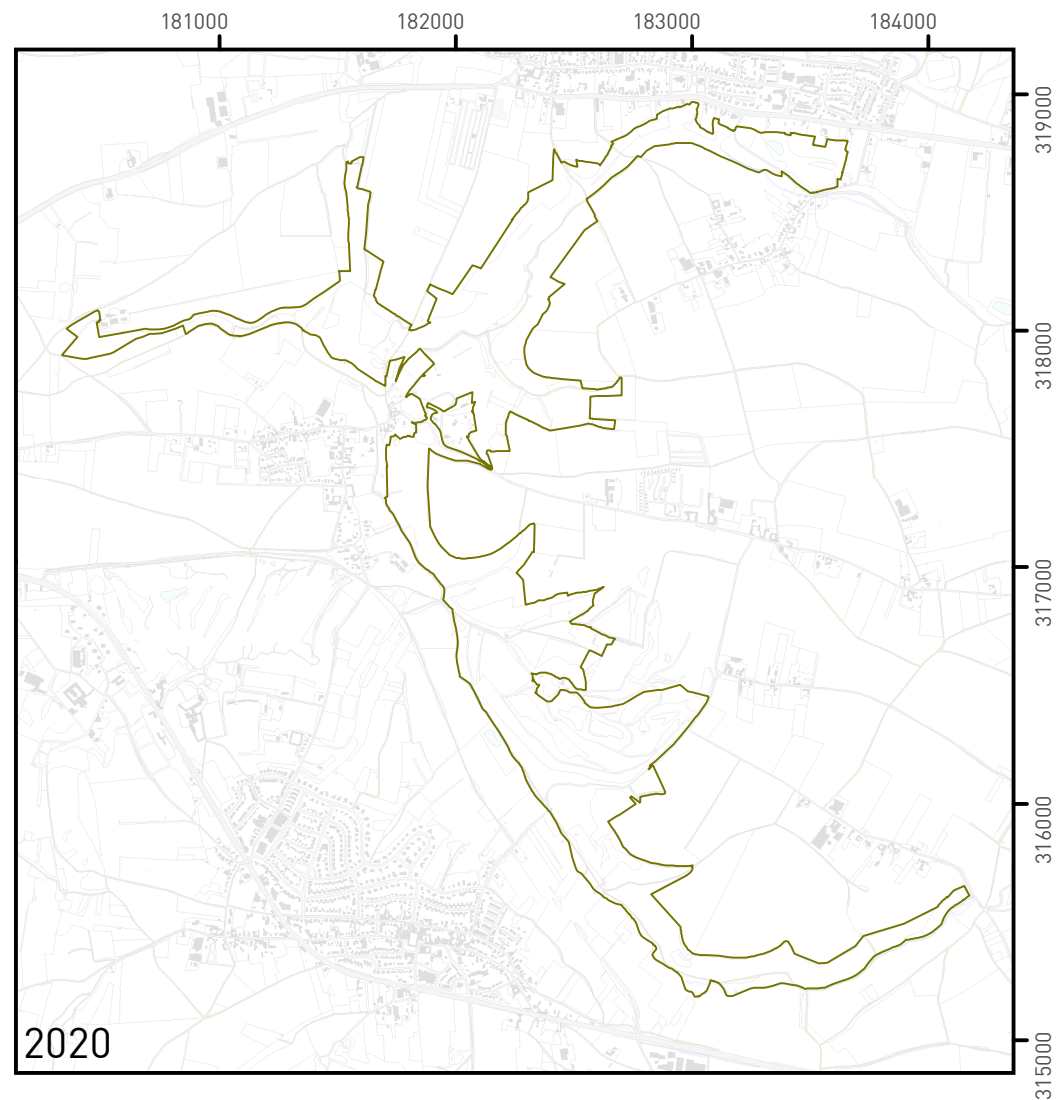
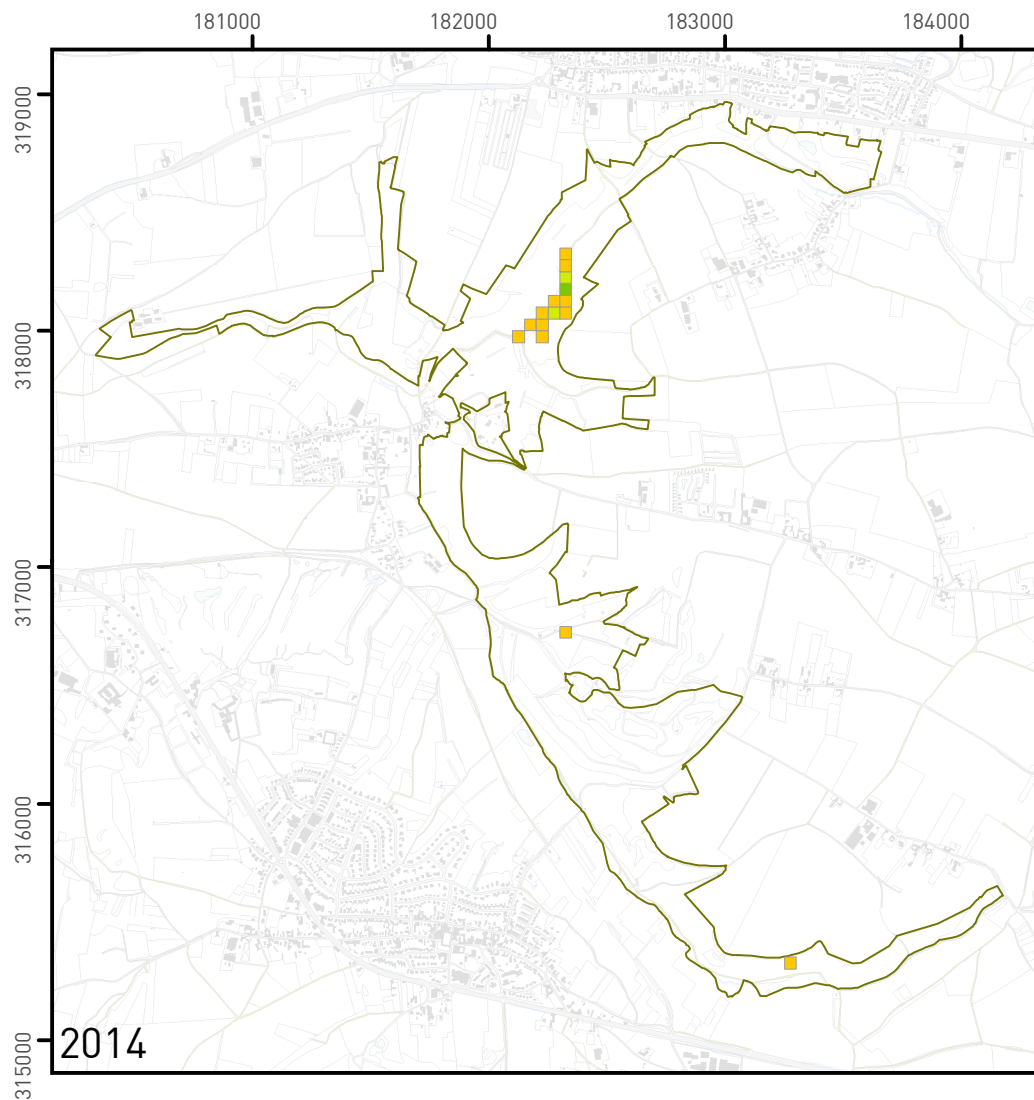


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Gele dovenetel

(Lamiastrum galeobdolon subsp. galeobdolon)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 15

Aantal hokken 2020: 0

Verschil aantal hokken 2014/2020: -15



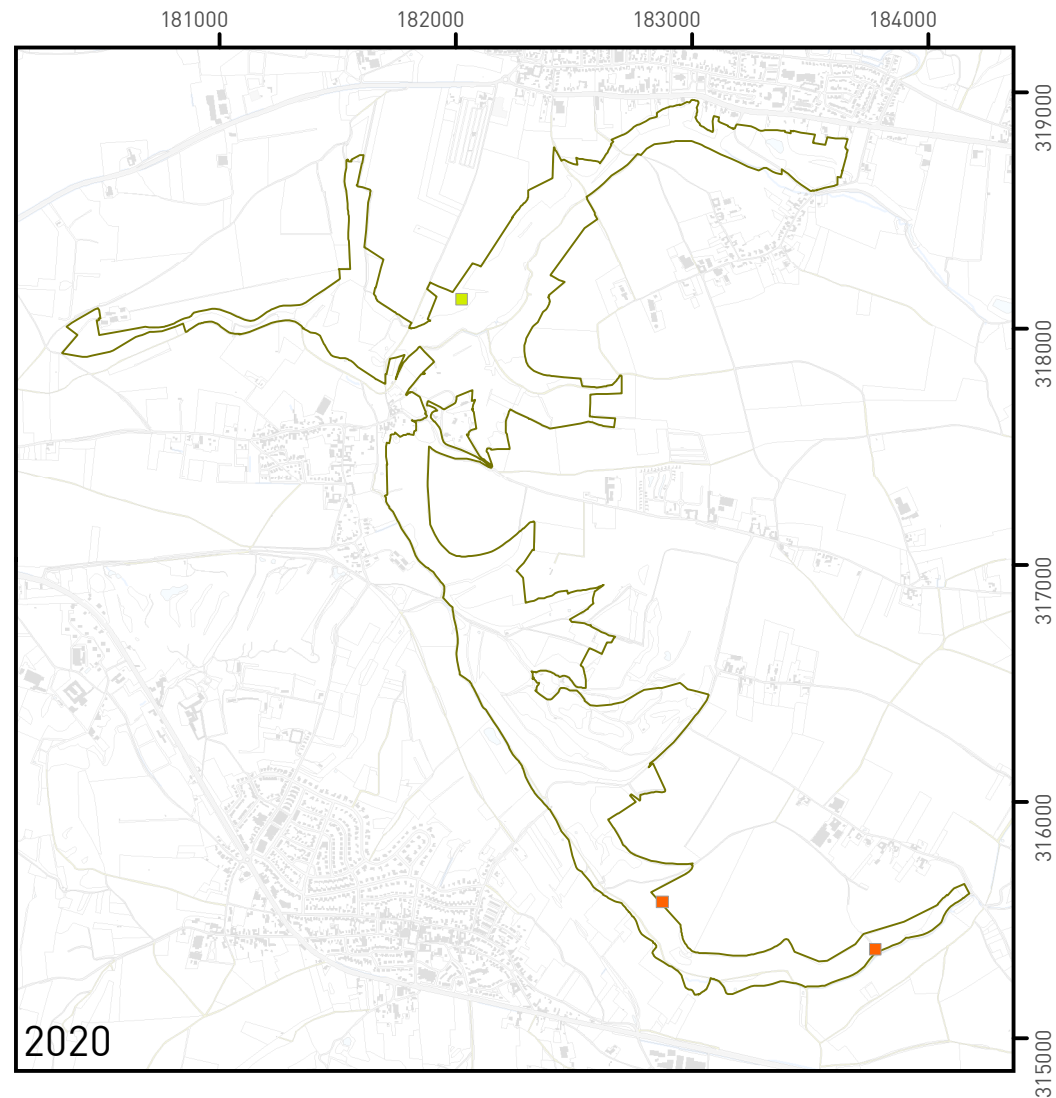
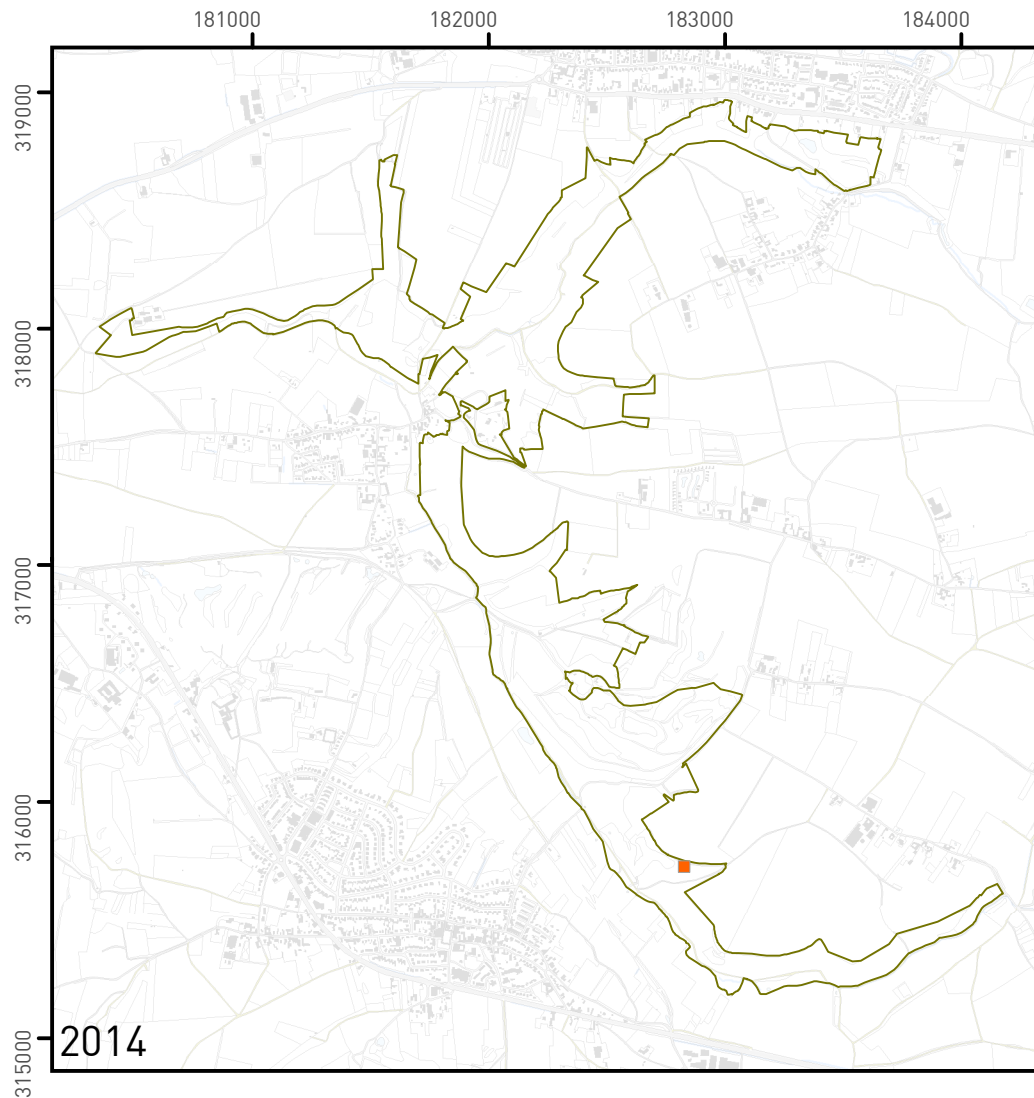
Bemelerberg

Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Gele kornoelje (*Cornus mas*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 1

Aantal hokken 2020: 3

Vershil aantal hokken 2014/2020: 2

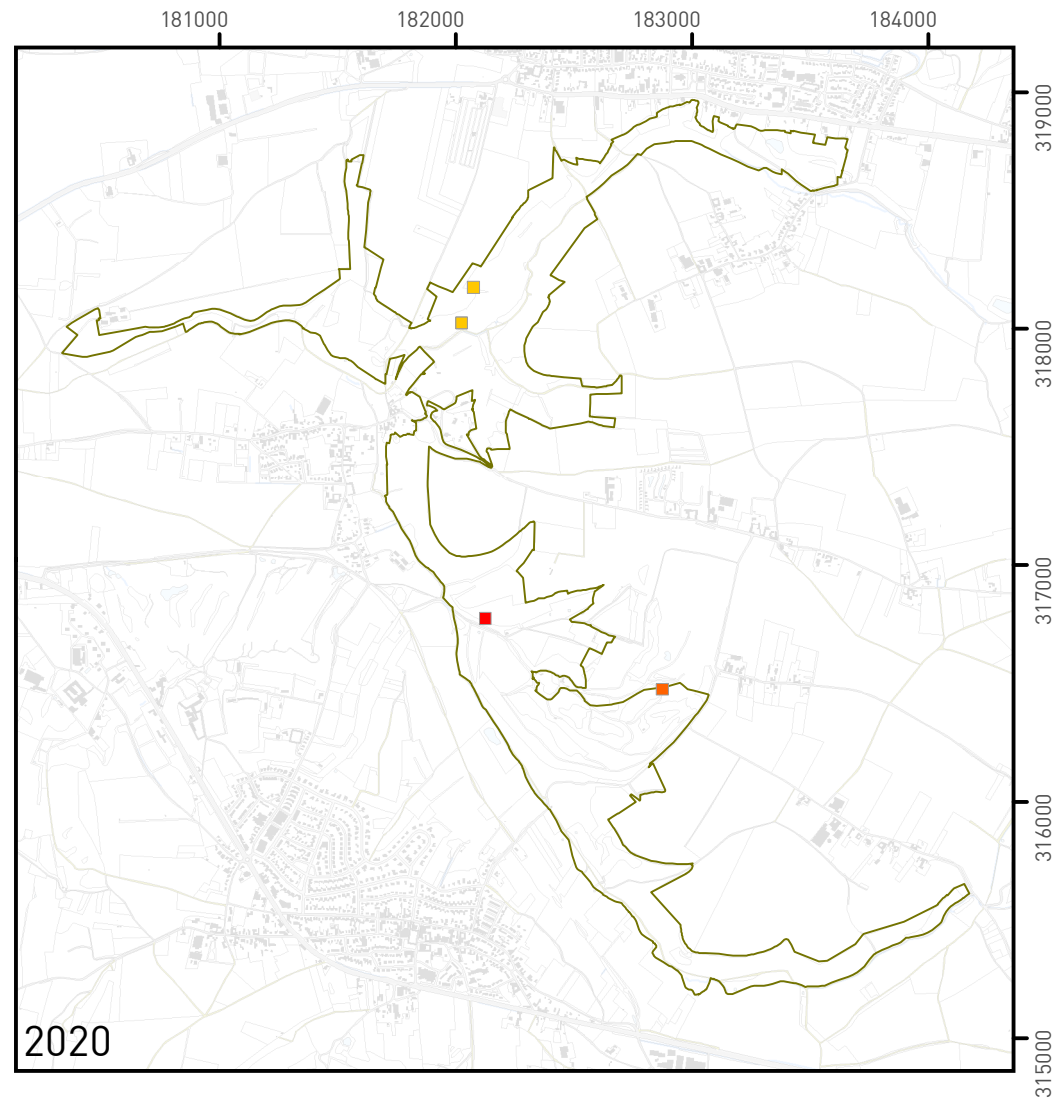
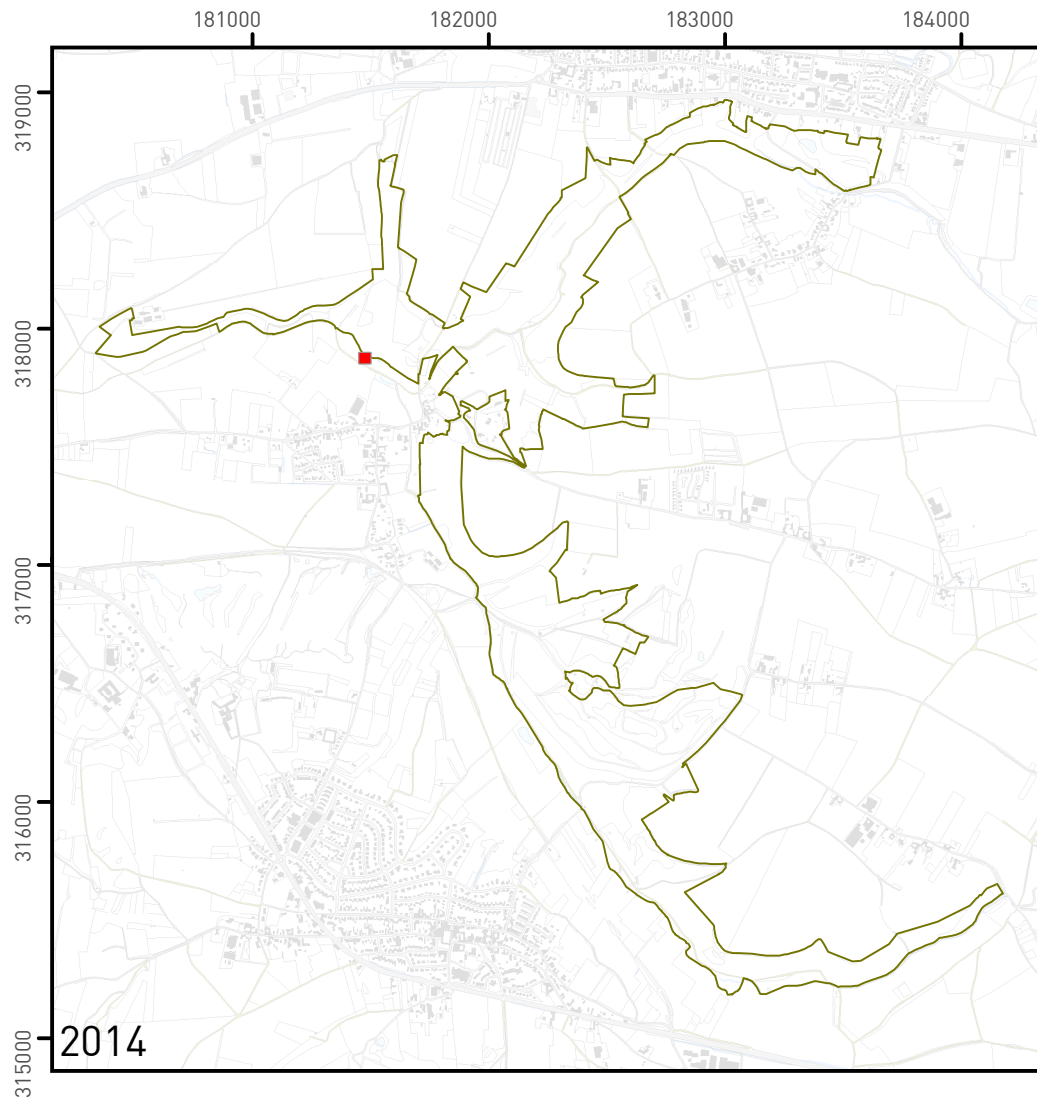


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Gele morgenster

(Tragopogon pratensis subsp. pratensis)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 1

Aantal hokken 2020: 4

Verschil aantal hokken 2014/2020: 3



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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2014

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2020

Geoord helmkruid
(*Scrophularia auriculata*)

Abundantie



A 1



D 26 - 50

E 51 - 500

F 501 - 5000

Trend: Verdwenen in 2020

Aantal hokken 2014: 3

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -3

0 500 1000 m



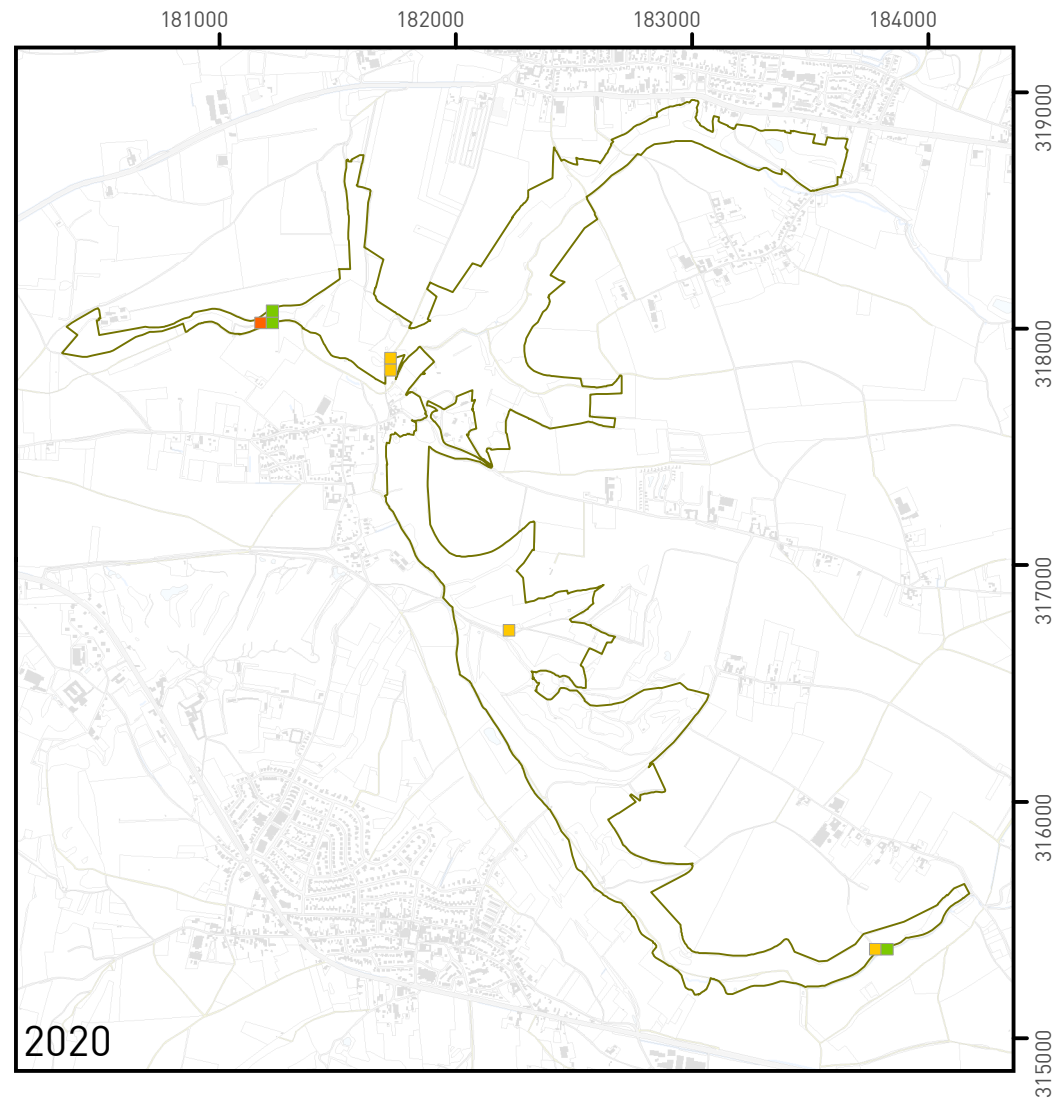
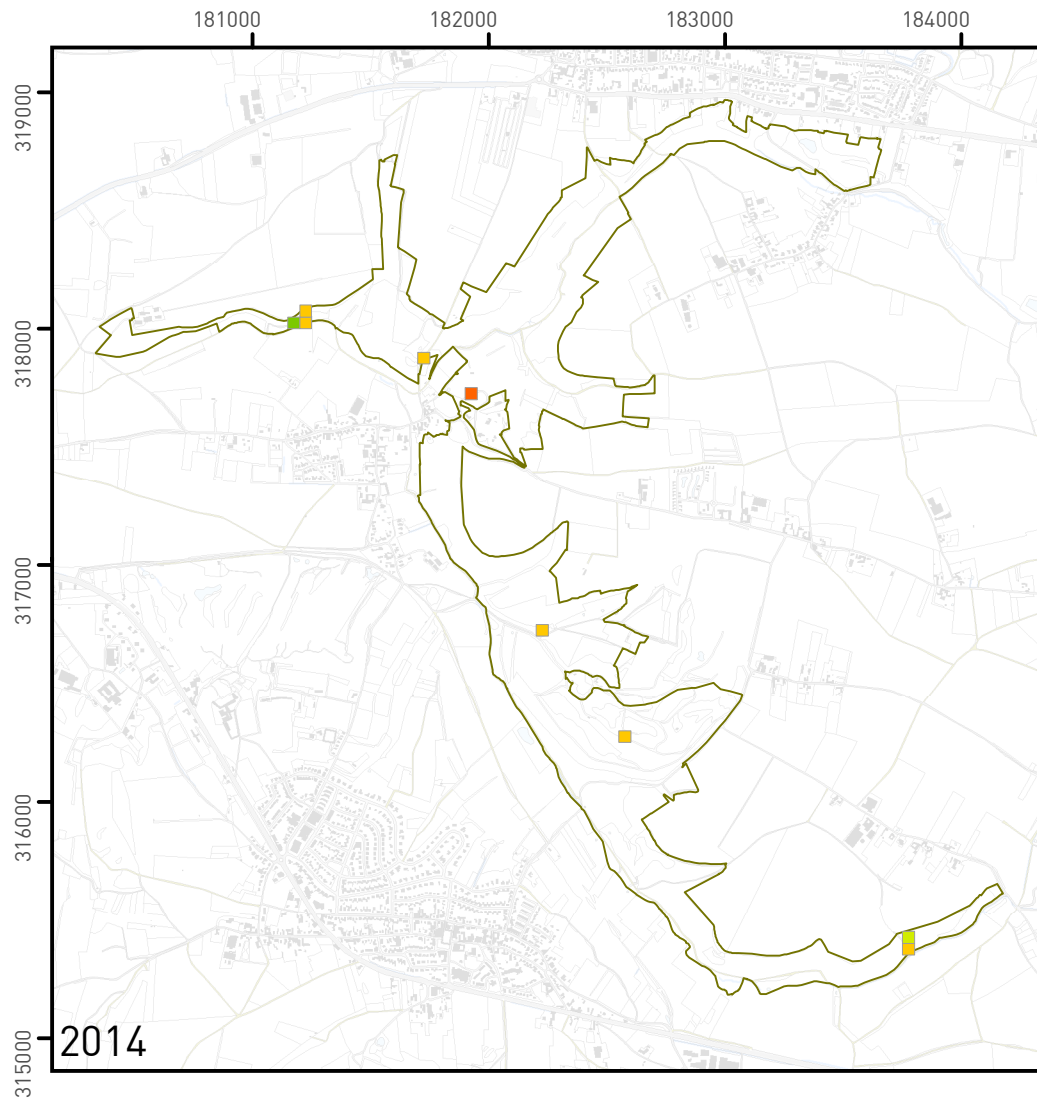
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies

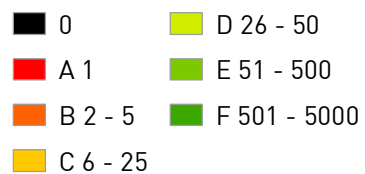


Dactylis
Ecologisch onderzoek & educatie



Gevlekt longkruid (*Pulmonaria officinalis*)

Abundantie



Trend: Afname

Aantal hokken 2014: 9

Aantal hokken 2020: 8

Verschil aantal hokken 2014/2020: -1



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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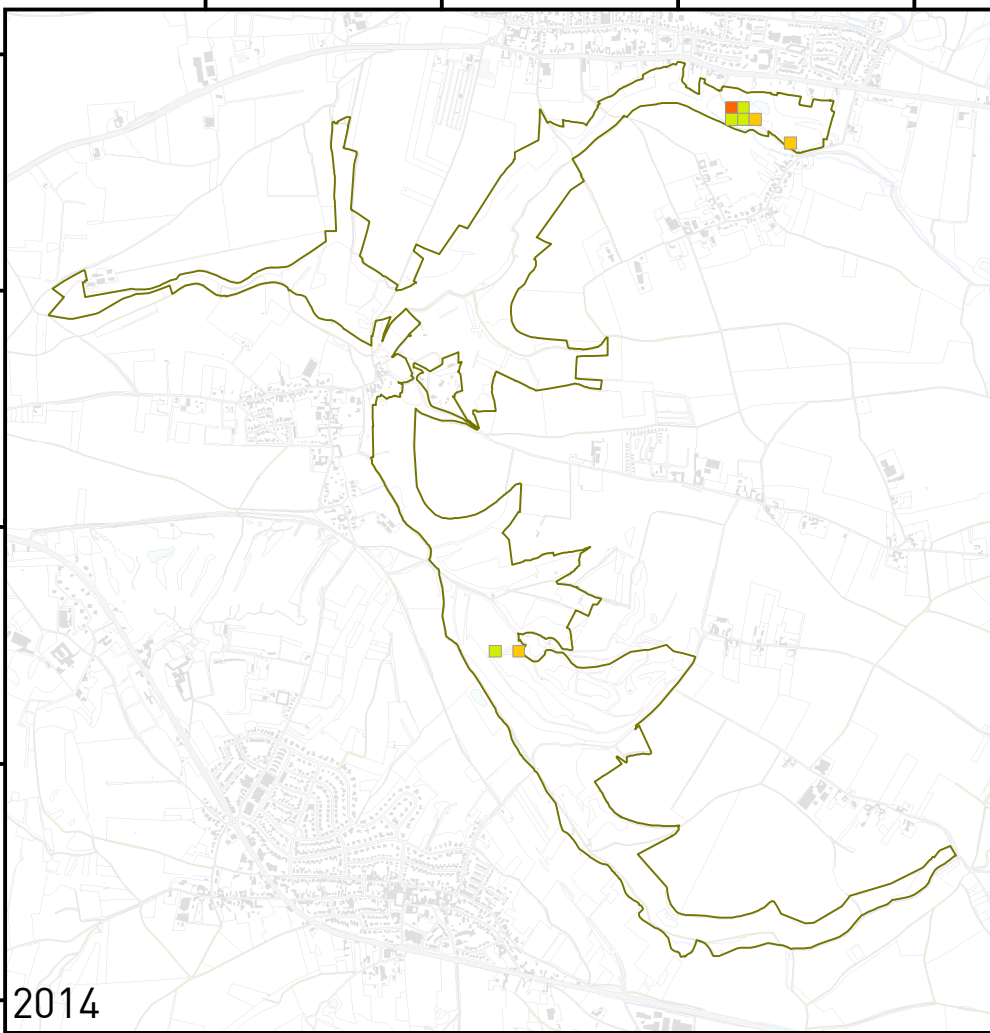
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2014



181000 182000 183000 184000

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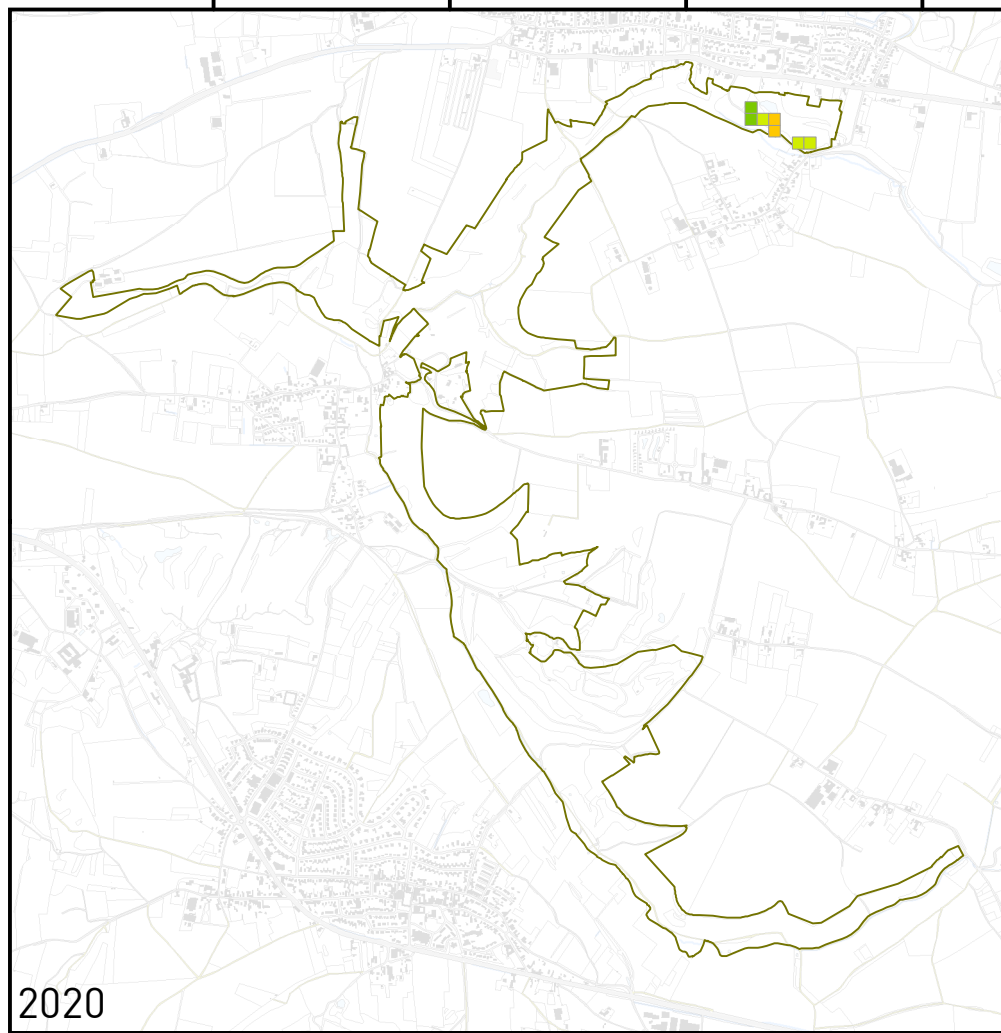
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2020



Gevlekte - Gestreepte dovenetel (*Lamium maculatum*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 8
Aantal hokken 2020: 7

Verschil aantal hokken 2014/2020: -1

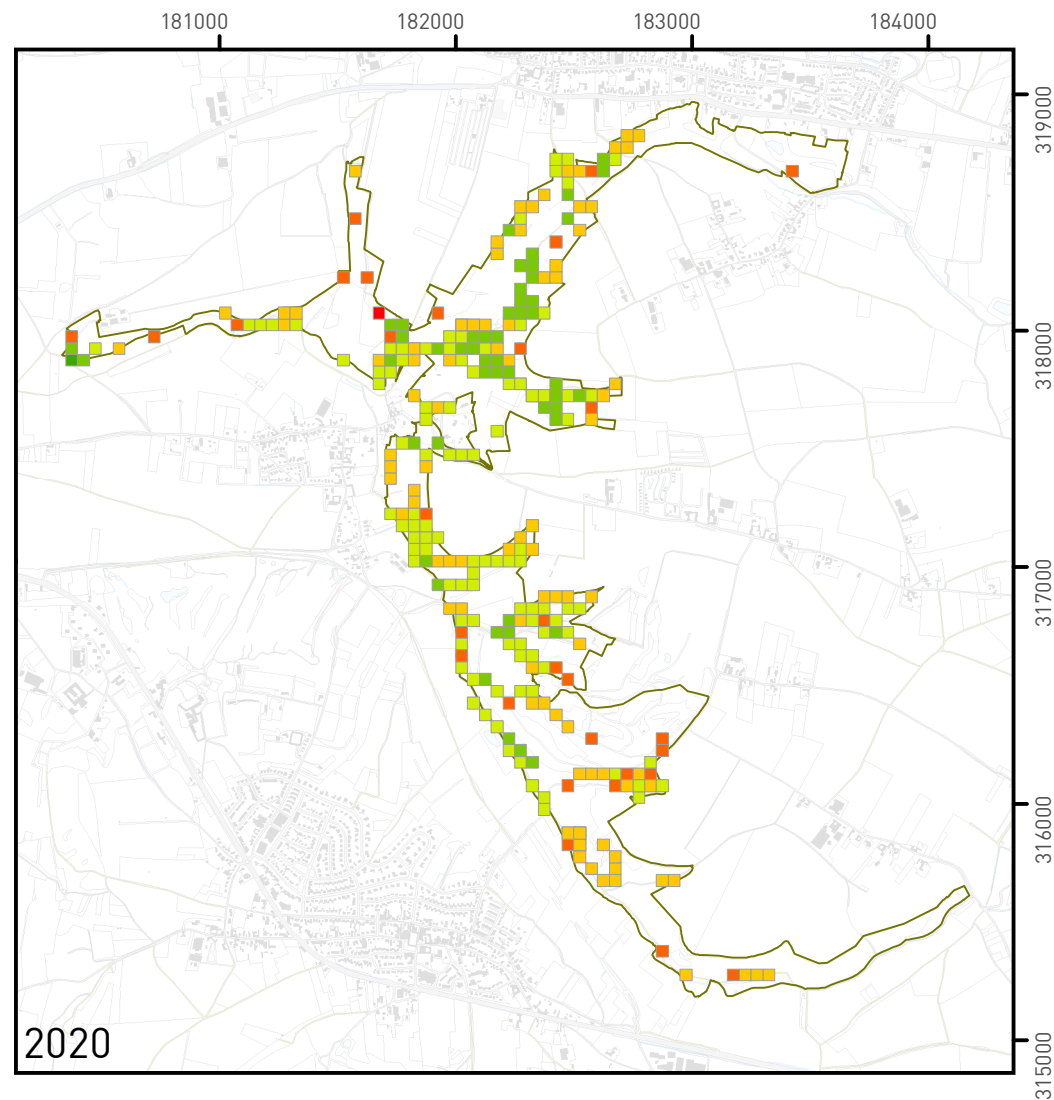
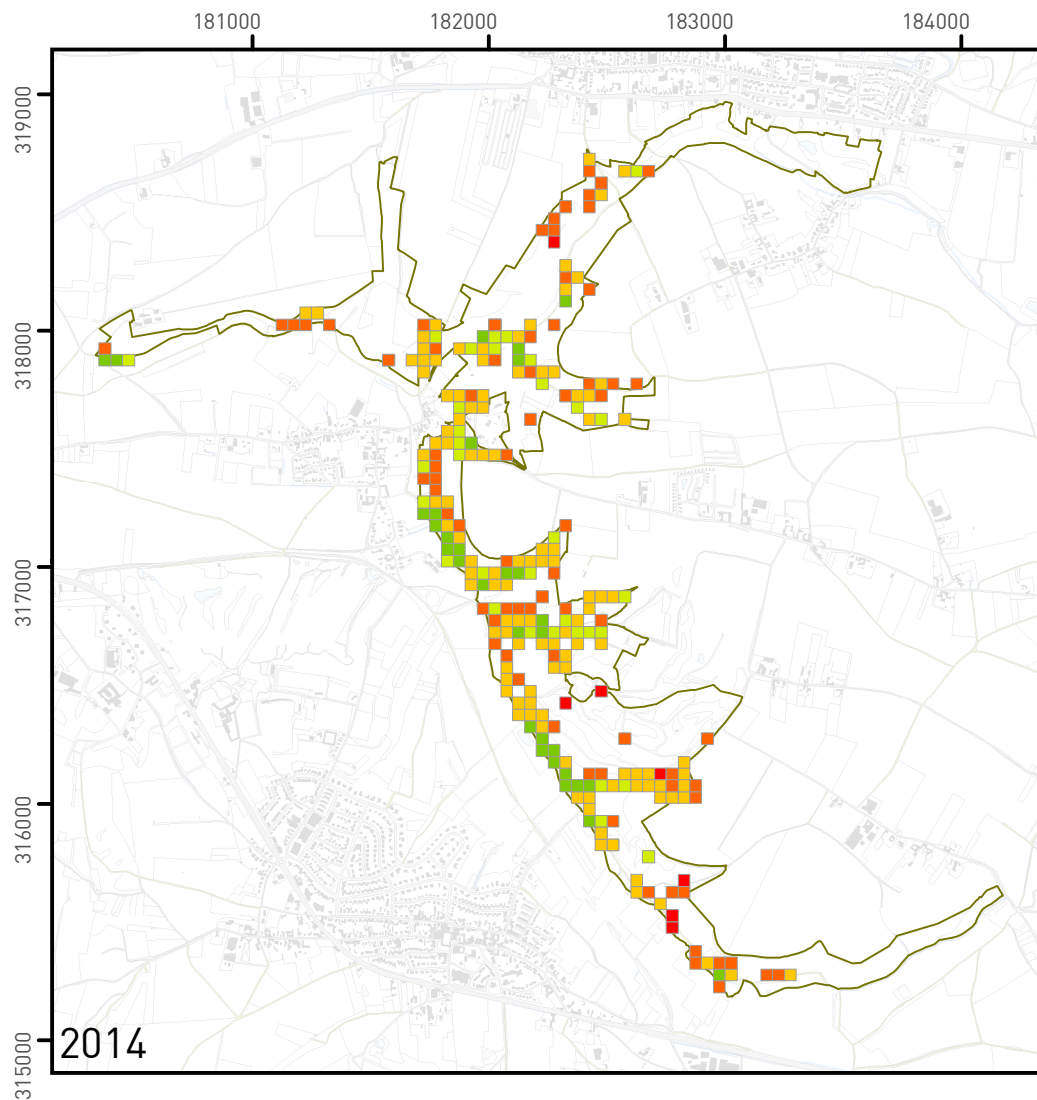


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Gevlekte aronskelk (*Arum maculatum*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 257

Aantal hokken 2020: 269

Verschil aantal hokken 2014/2020: 12

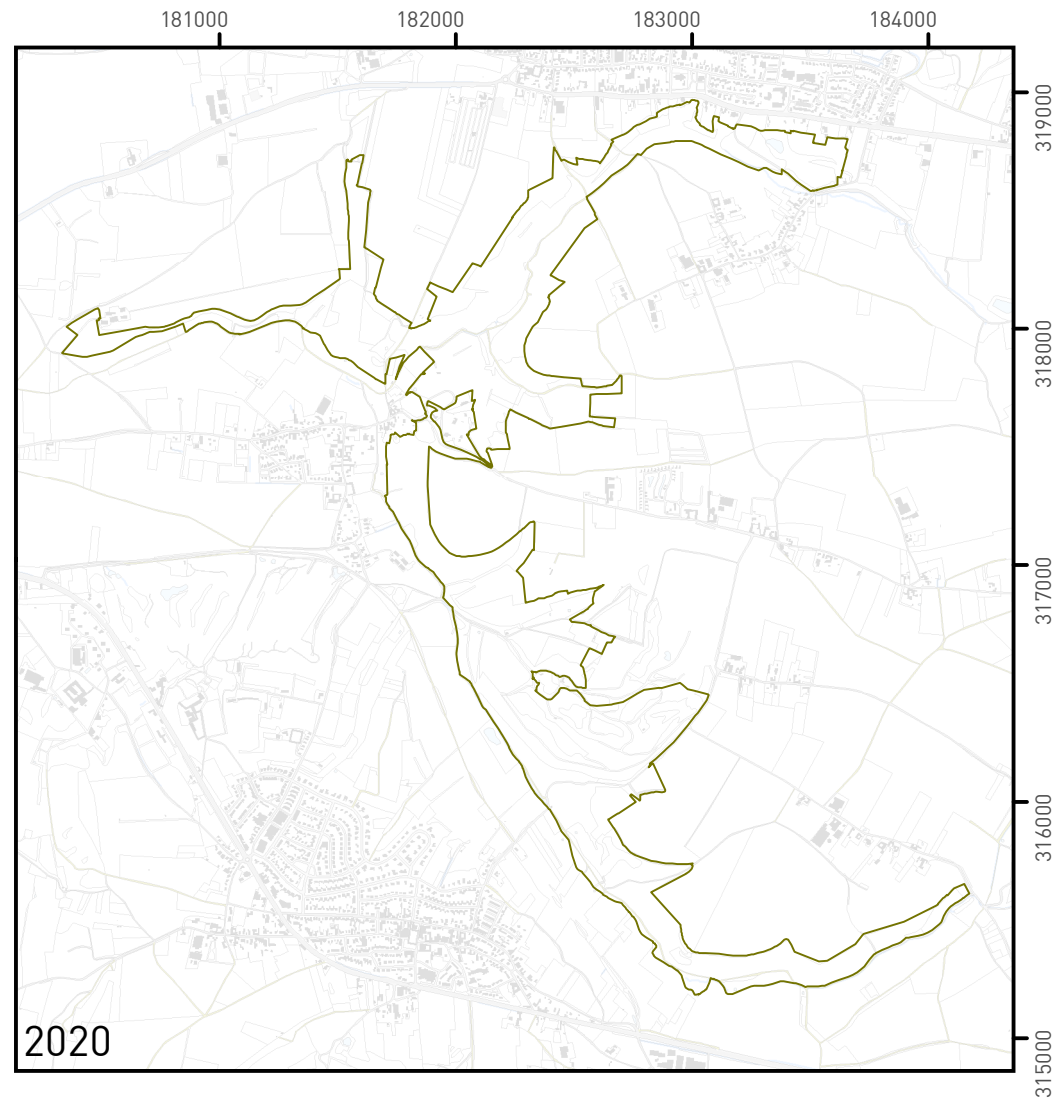
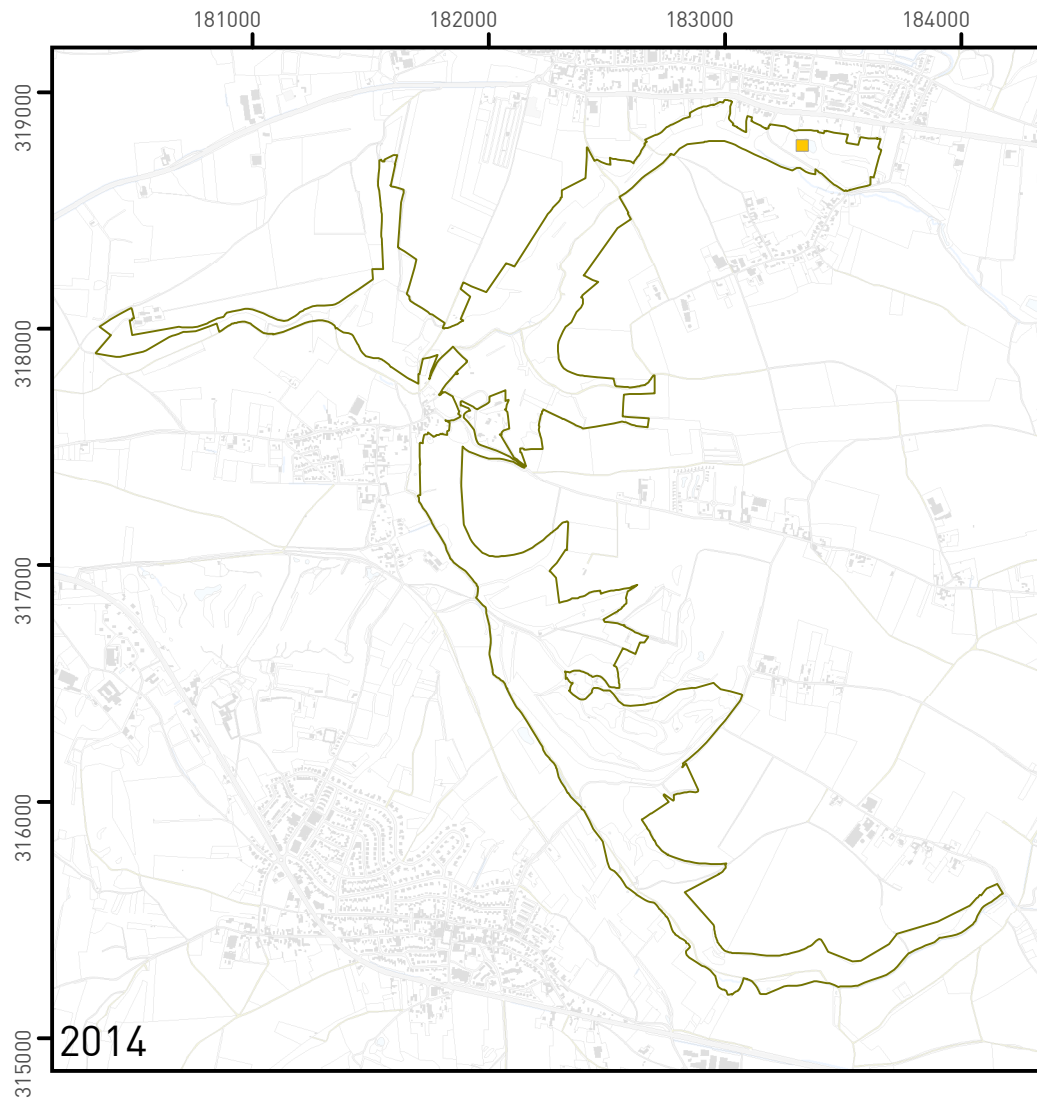


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Gevleugeld hertshooi (*Hypericum tetrapterum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1

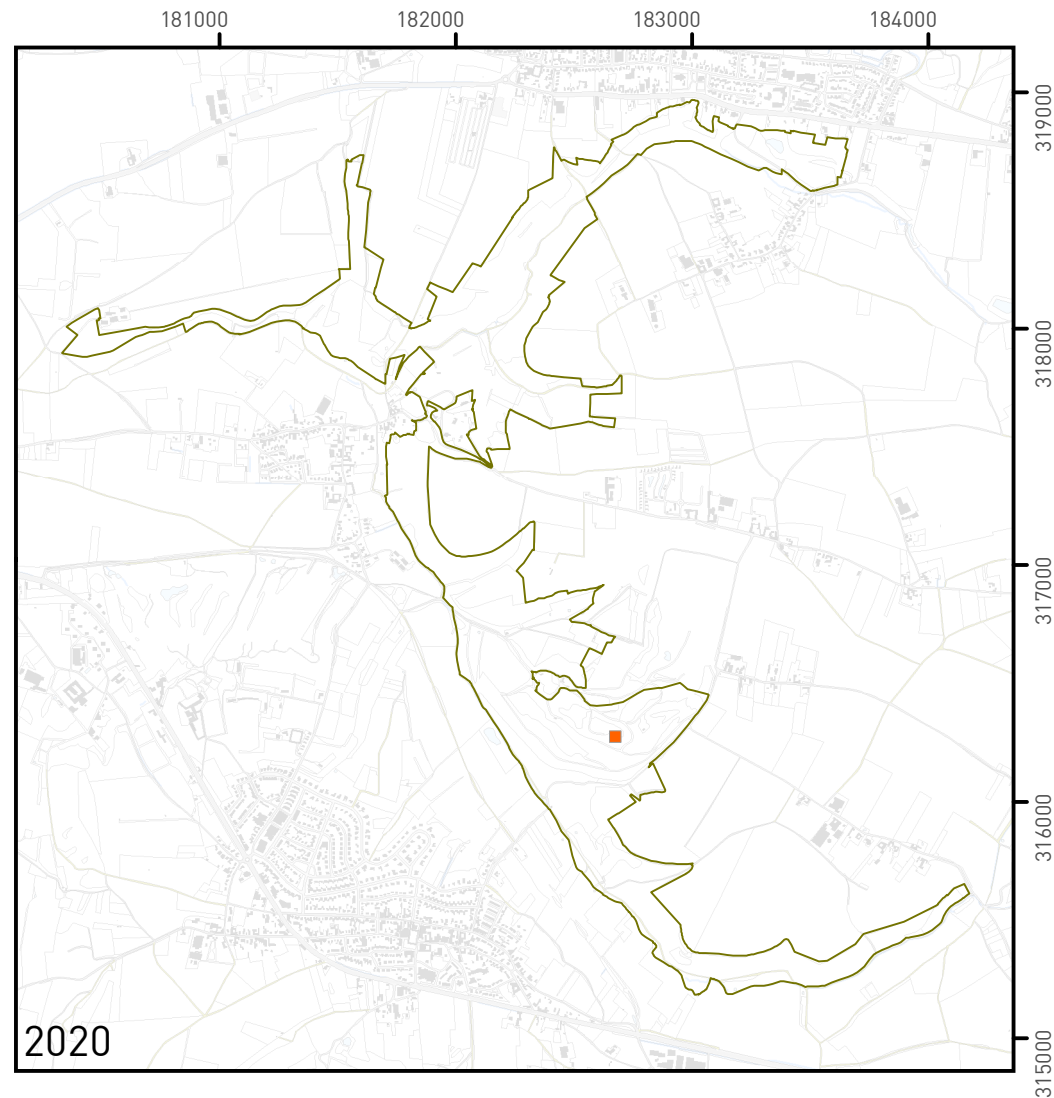
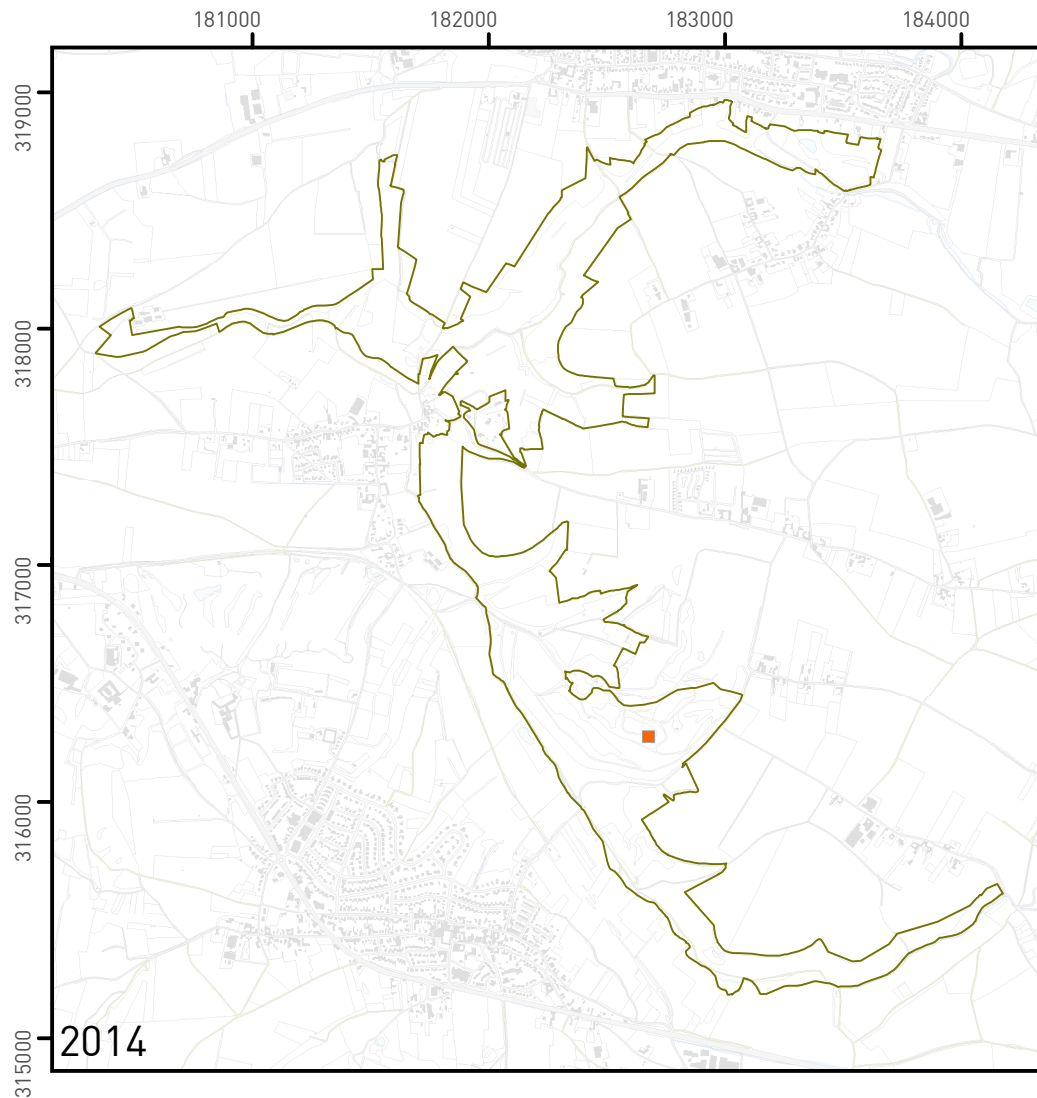


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Gewone - Brede eikvaren
(*Polypodium vulgare / interjectum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0

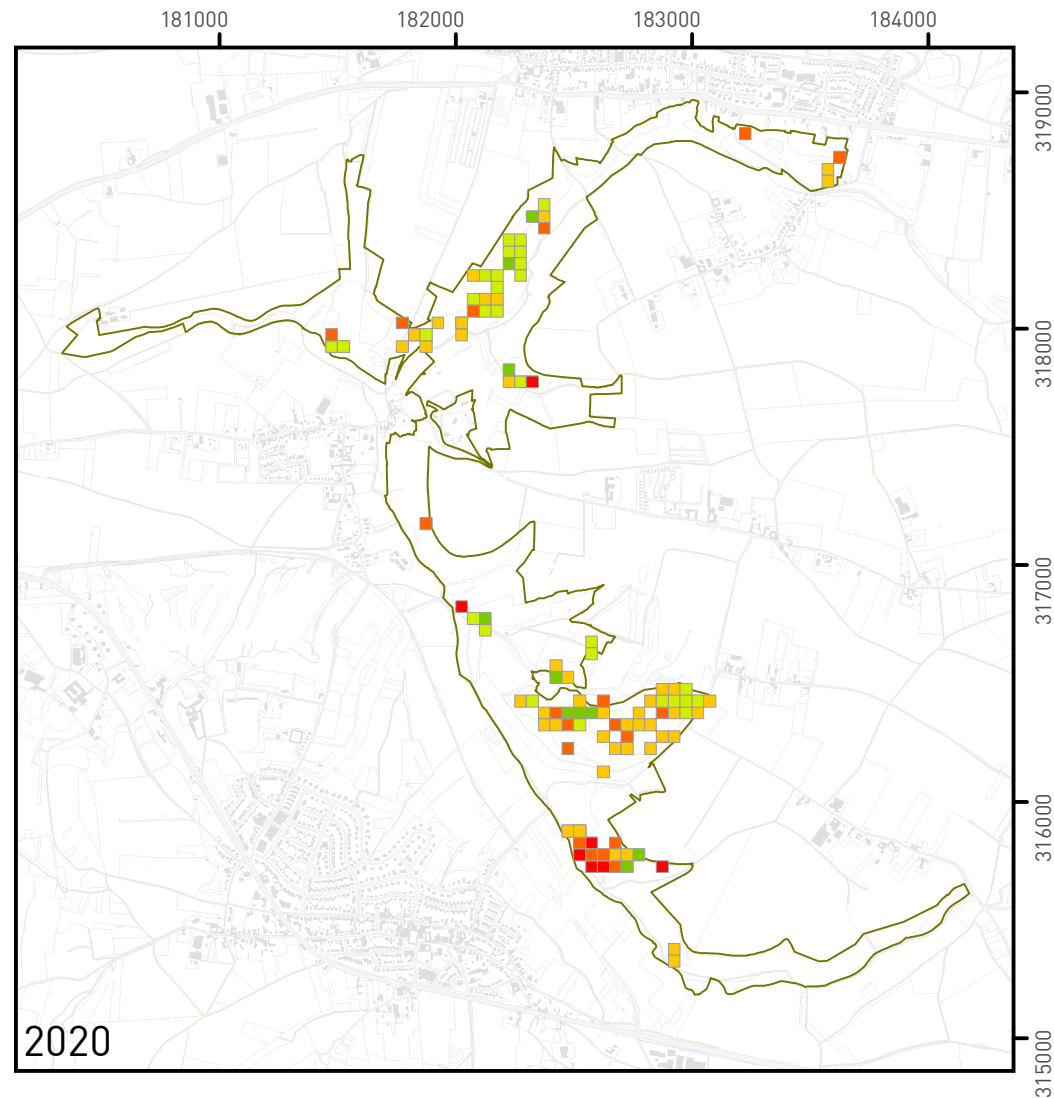
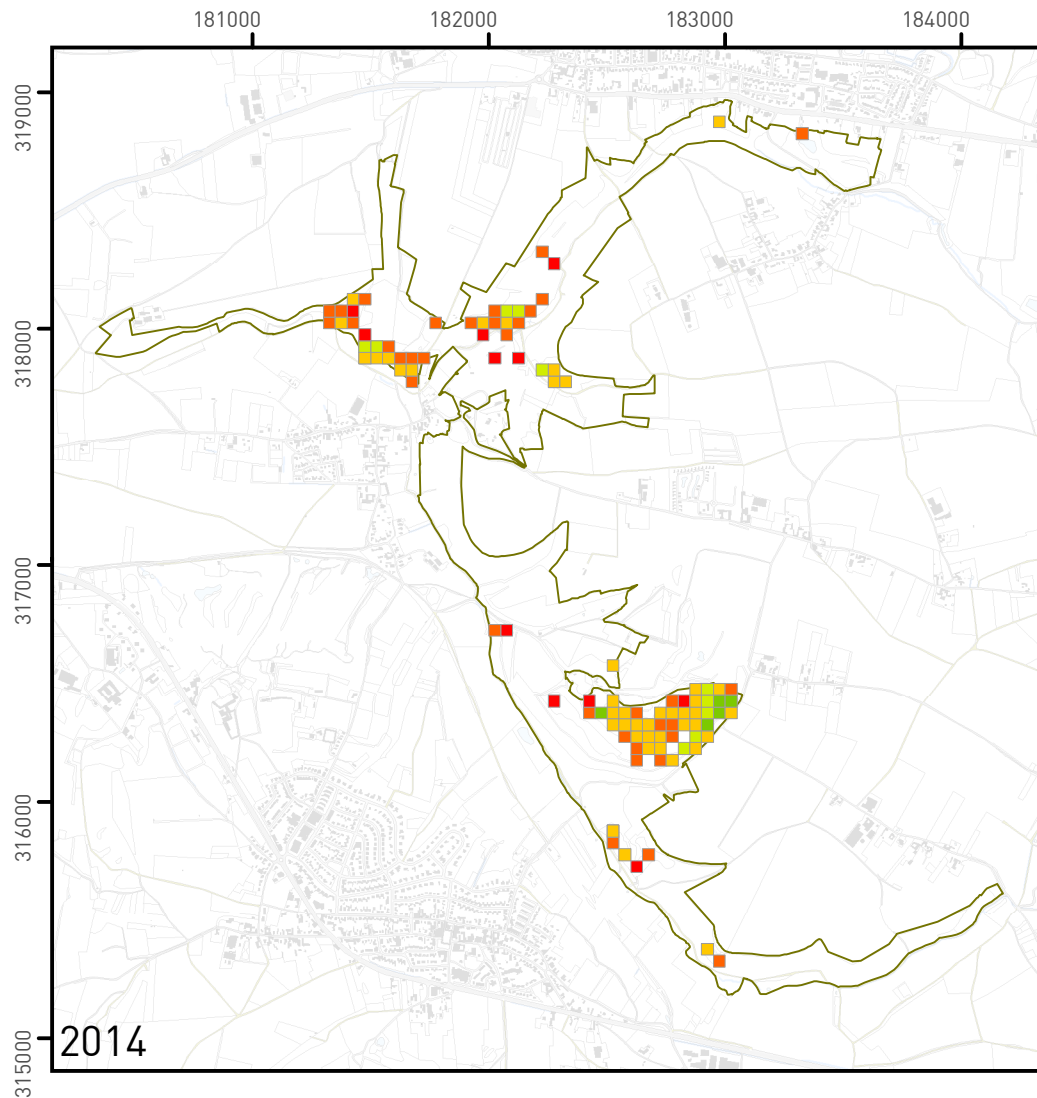


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Gewone agrimonie (*Agrimonia eupatoria*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 103

Aantal hokken 2020: 109

Verschil aantal hokken 2014/2020: 6

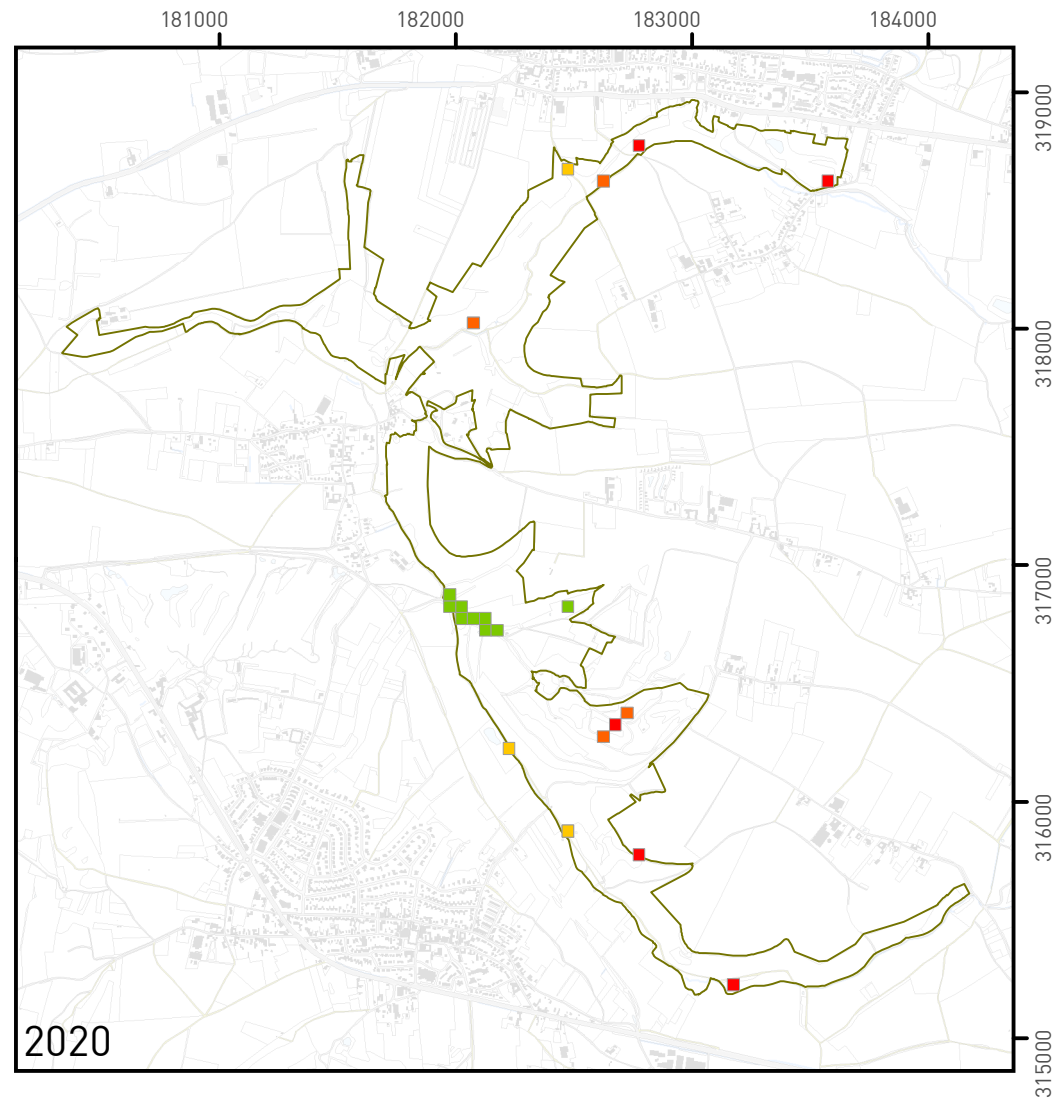
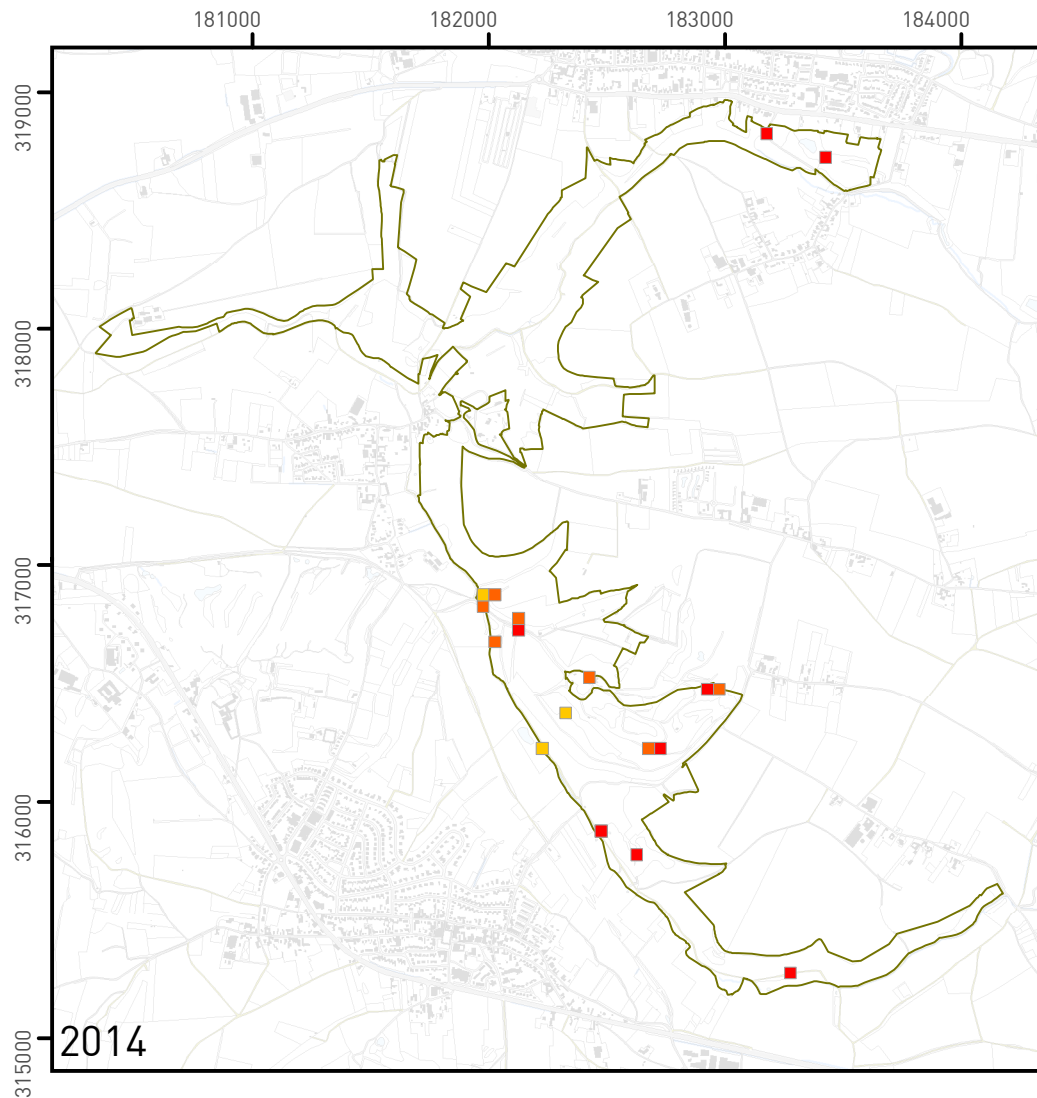


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Gewone bermzegge (*Carex spicata*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 18

Aantal hokken 2020: 21

Verschil aantal hokken 2014/2020: 3

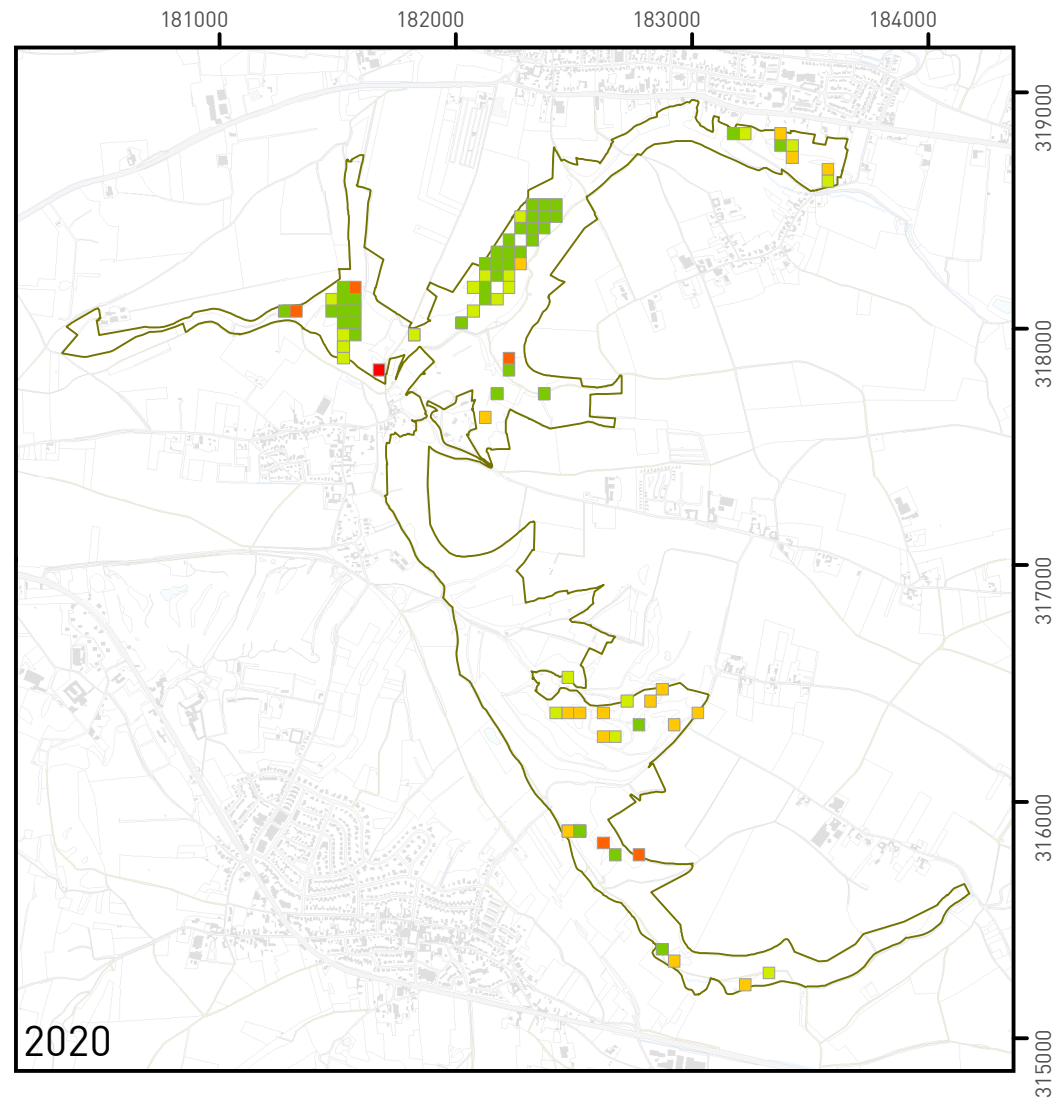
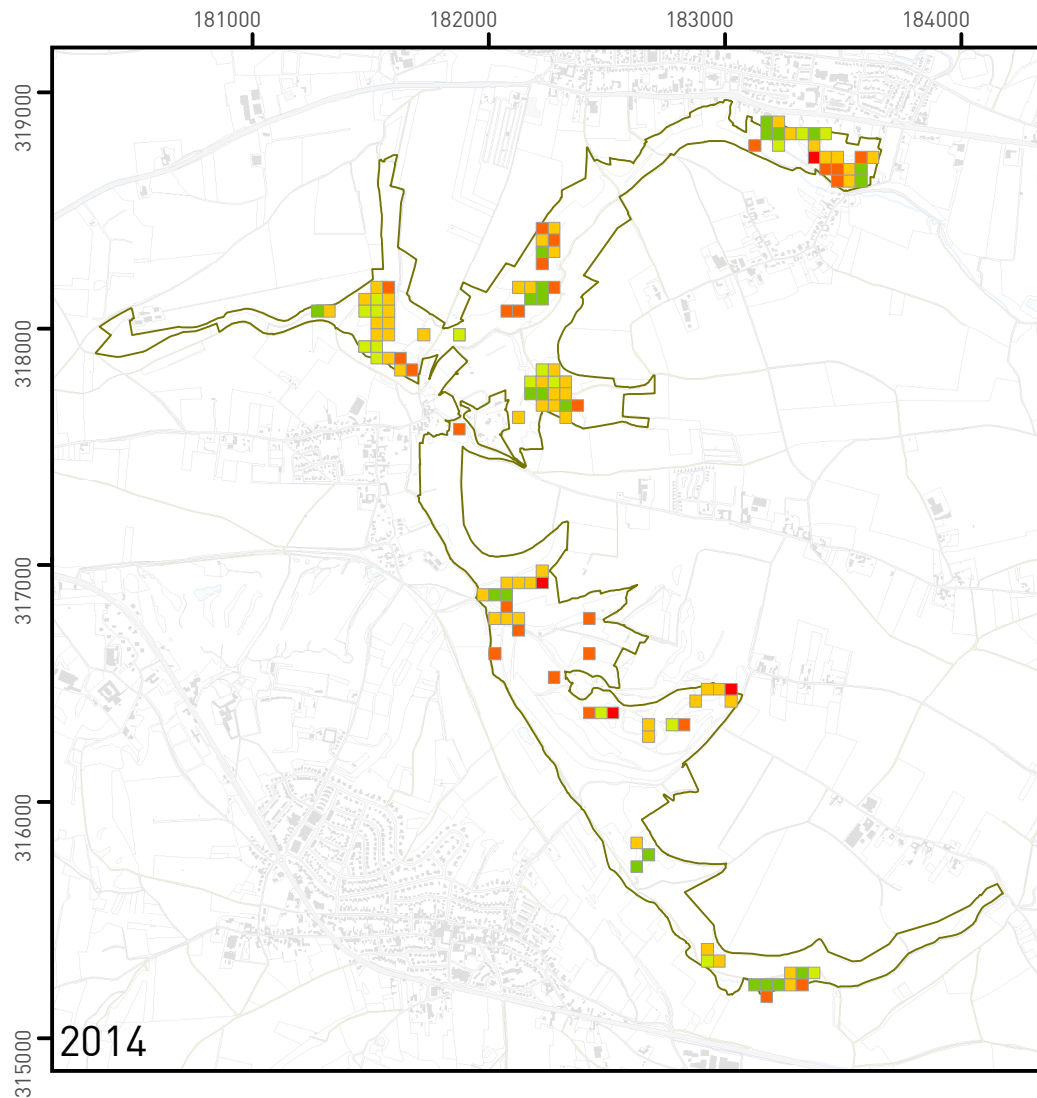


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

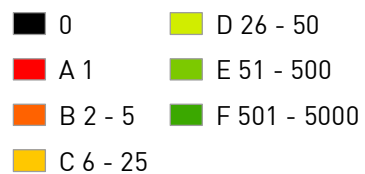
Simons Botanisch Advies





Gewone margriet
(*Leucanthemum vulgare*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 122

Aantal hokken 2020: 82

Verschil aantal hokken 2014/2020: -40



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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Gewone ossentong (*Anchusa officinalis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0

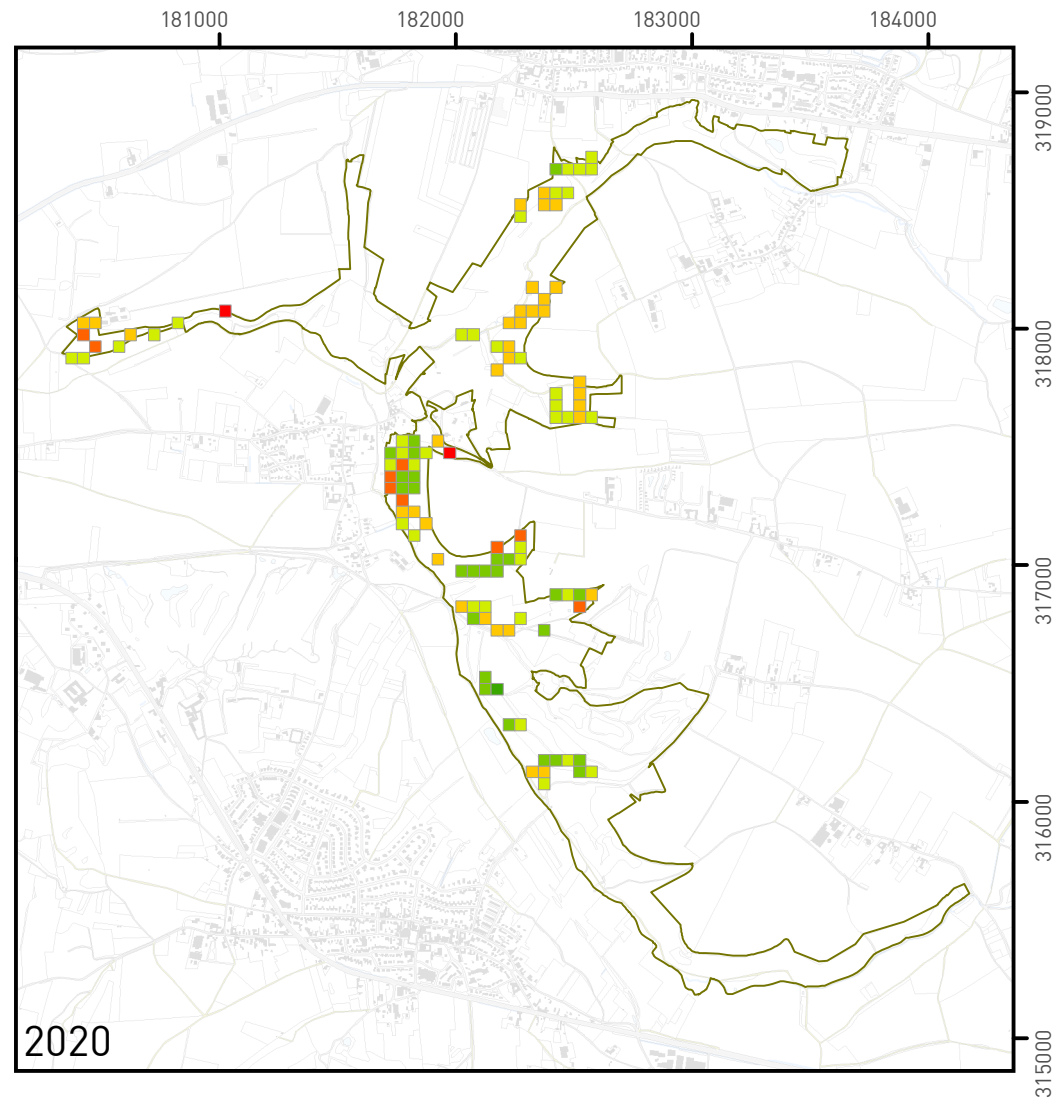
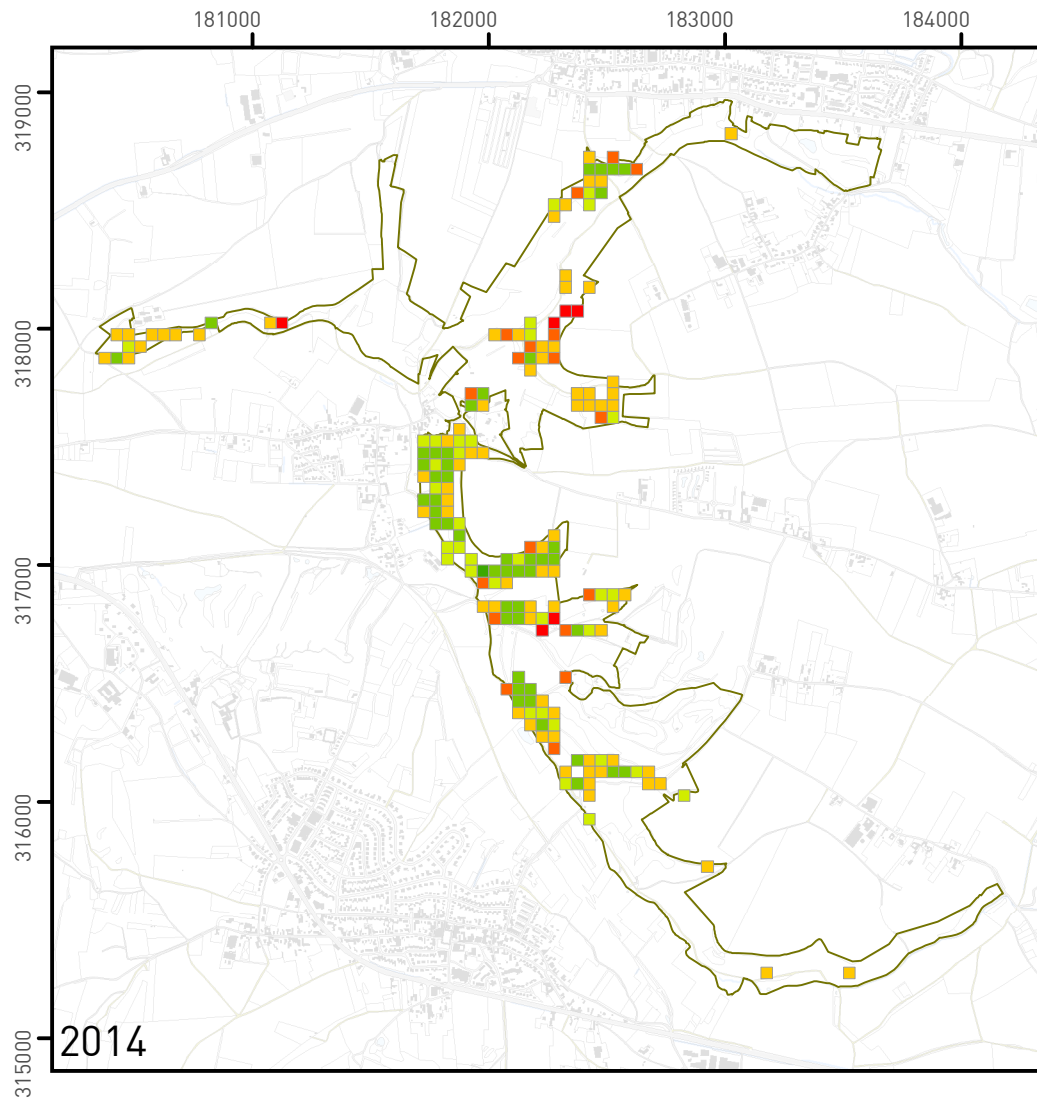


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

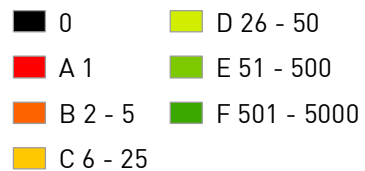
Simons Botanisch Advies





Gewone salomonszegel (*Polygonatum multiflorum*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 182

Aantal hokken 2020: 109

Verschil aantal hokken 2014/2020: -73

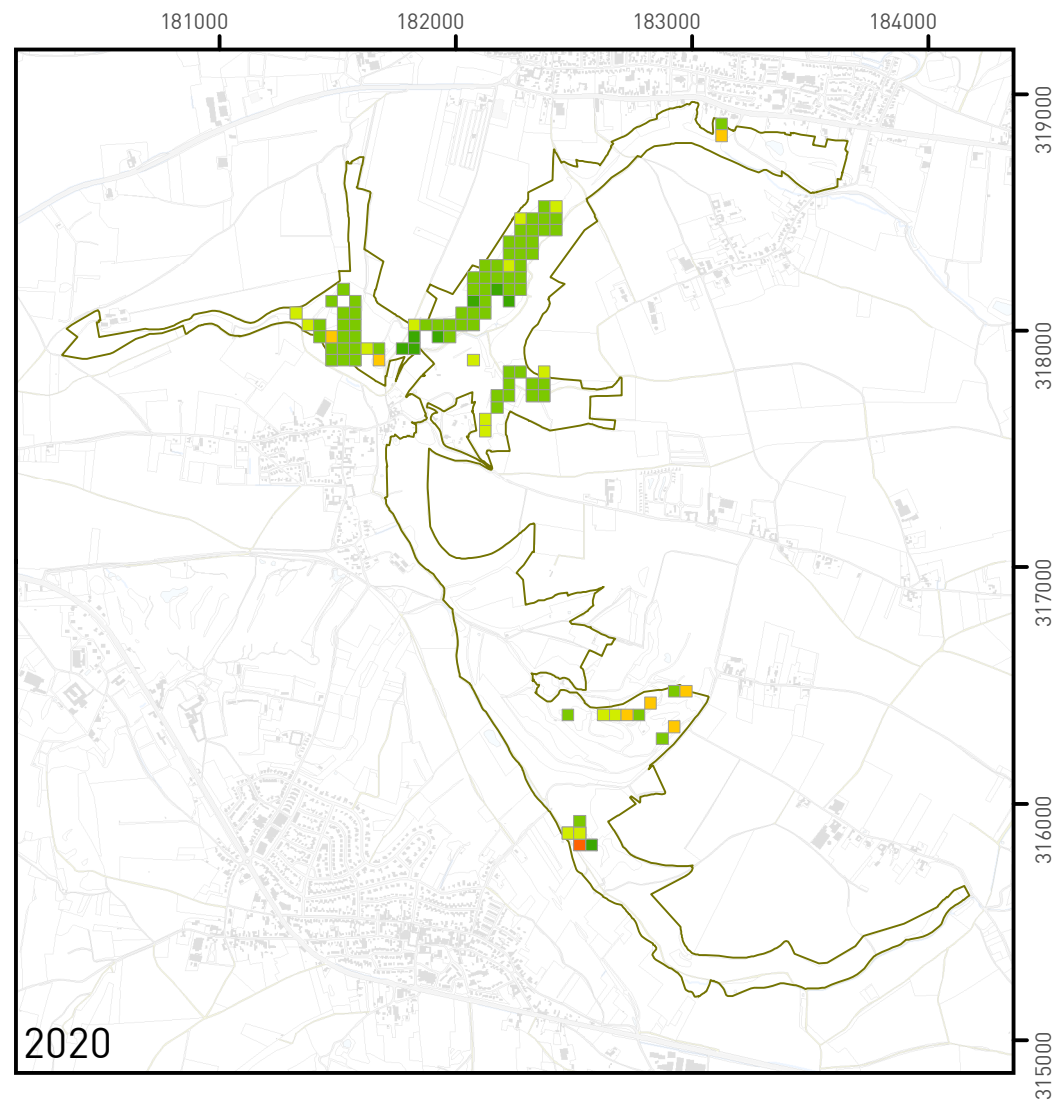
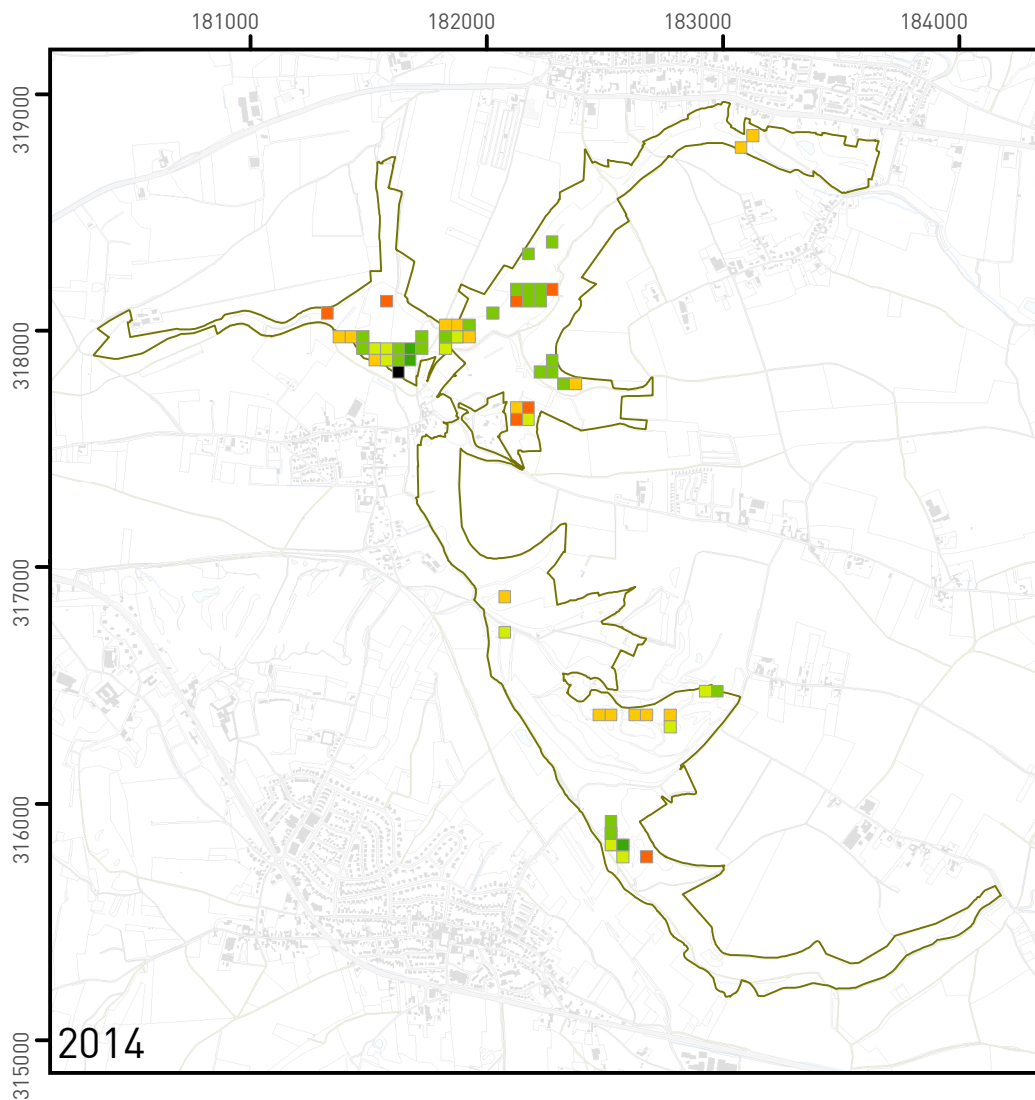


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Gewone veldbies (*Luzula campestris*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 61

Aantal hokken 2020: 101

Vershil aantal hokken 2014/2020: 40



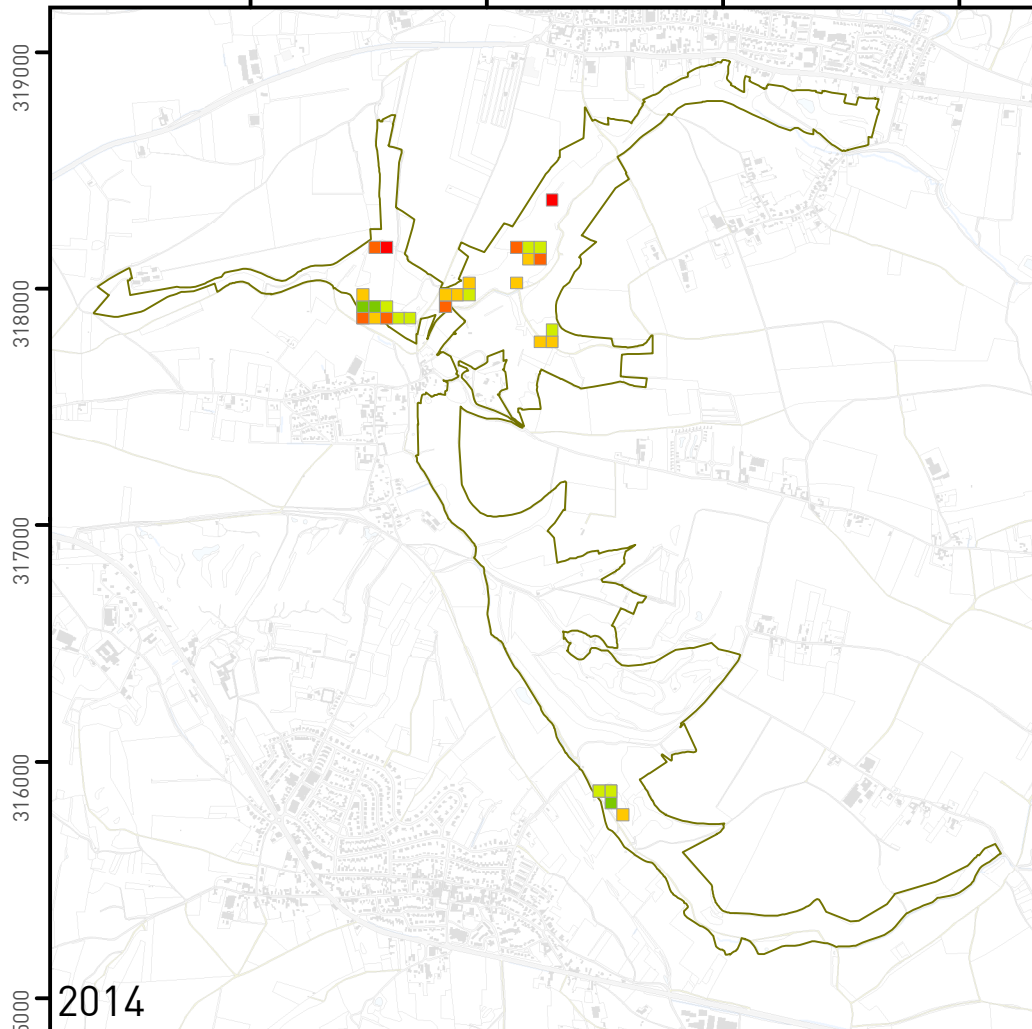
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

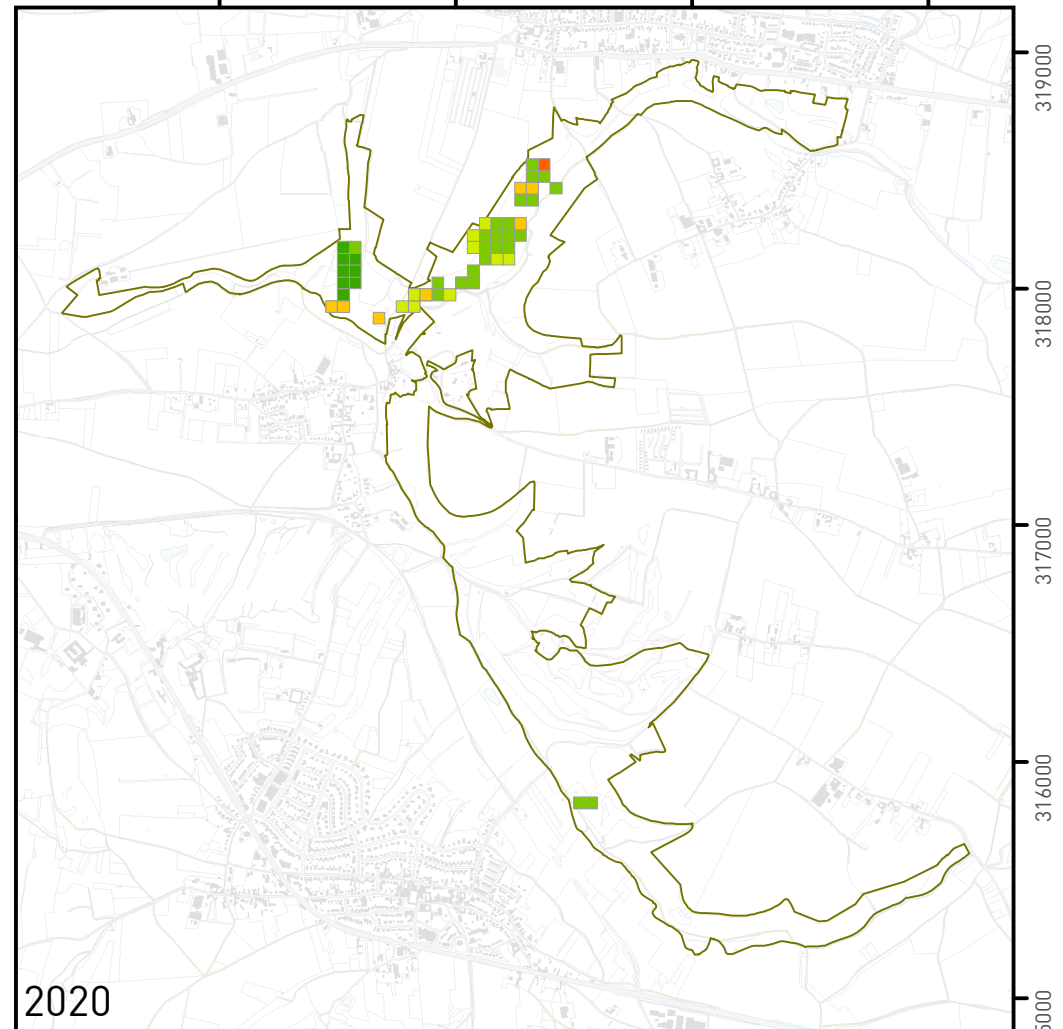
Simons Botanisch Advies



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Gewone vleugeltjesbloem (*Polygala vulgaris*)

Abundantie

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|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 30

Aantal hokken 2020: 49

Verschil aantal hokken 2014/2020: 19



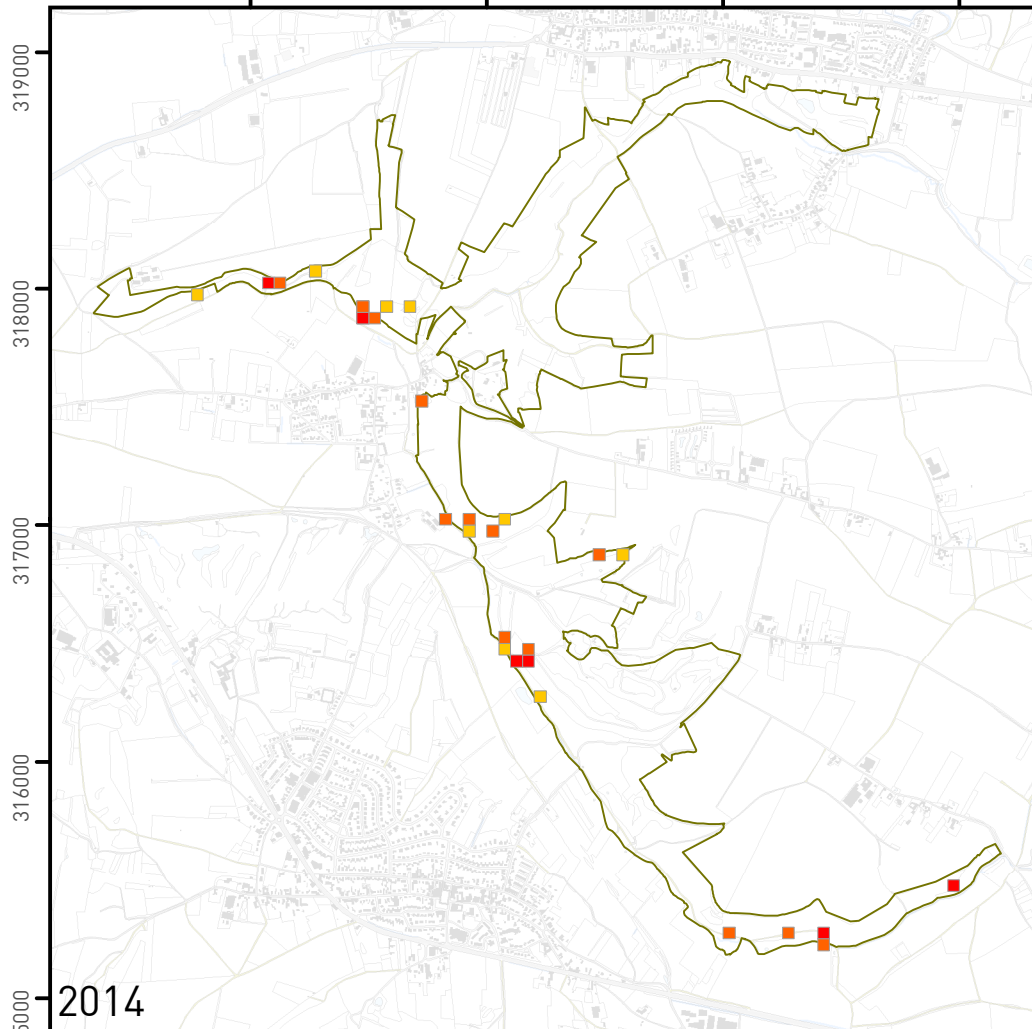
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

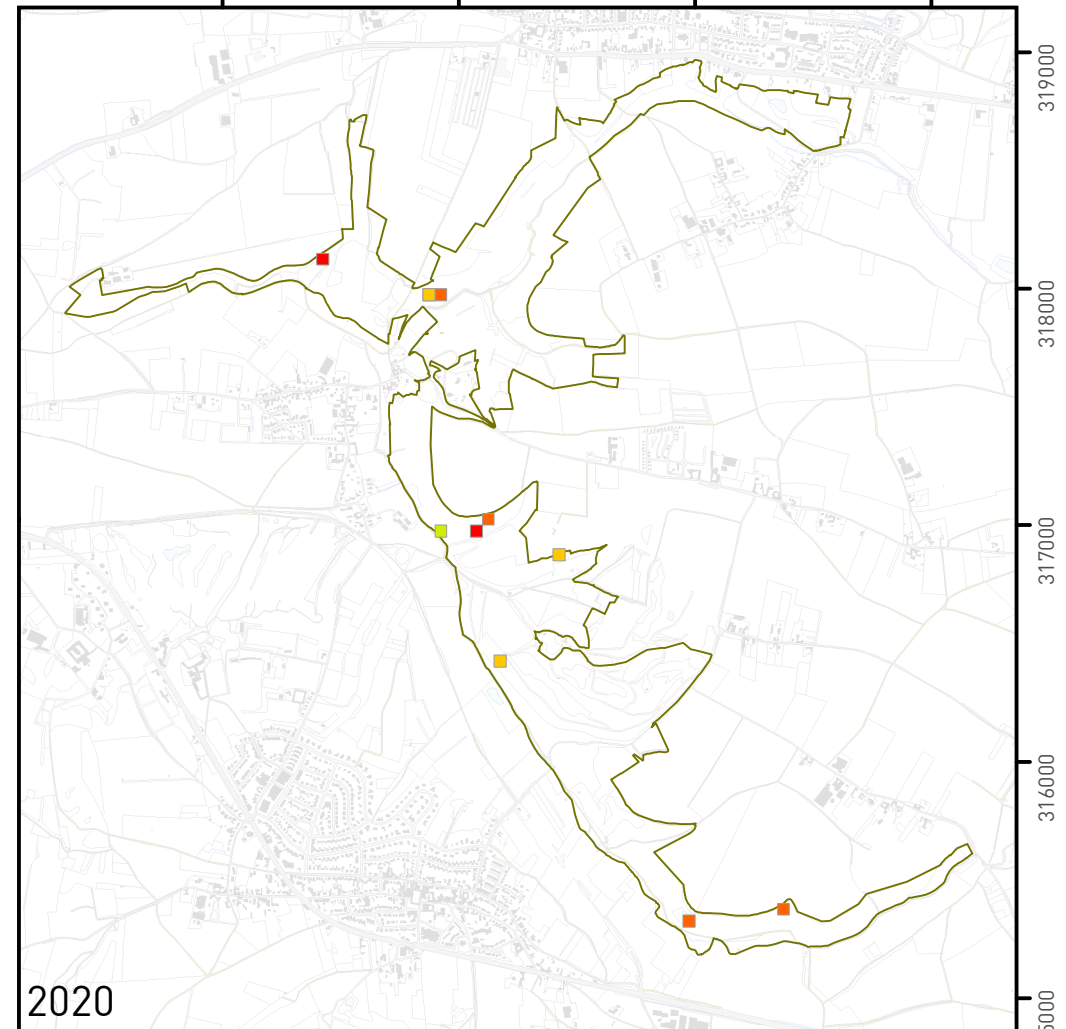
Simons Botanisch Advies



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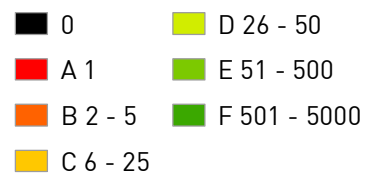


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Gewone vogelmelk (*Ornithogalum umbellatum*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 28

Aantal hokken 2020: 10

Vershil aantal hokken 2014/2020: -18



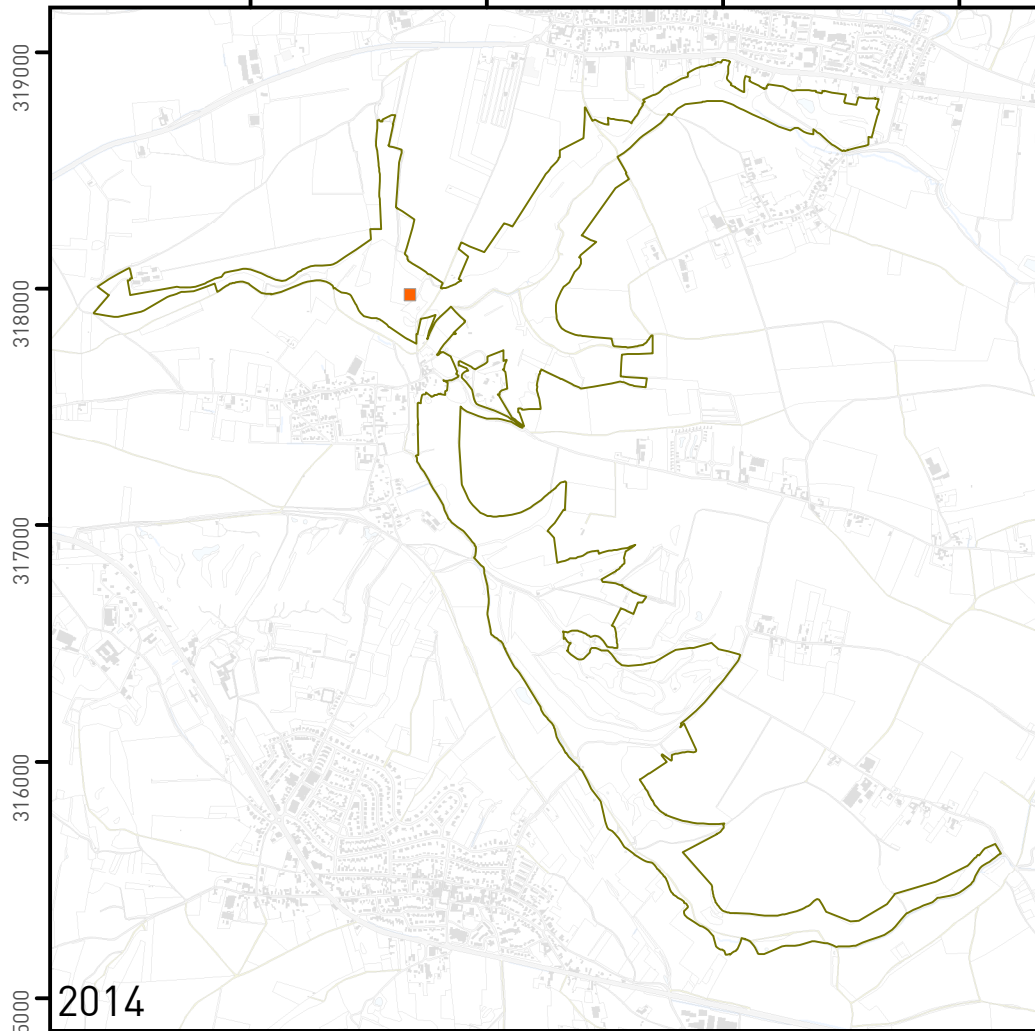
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

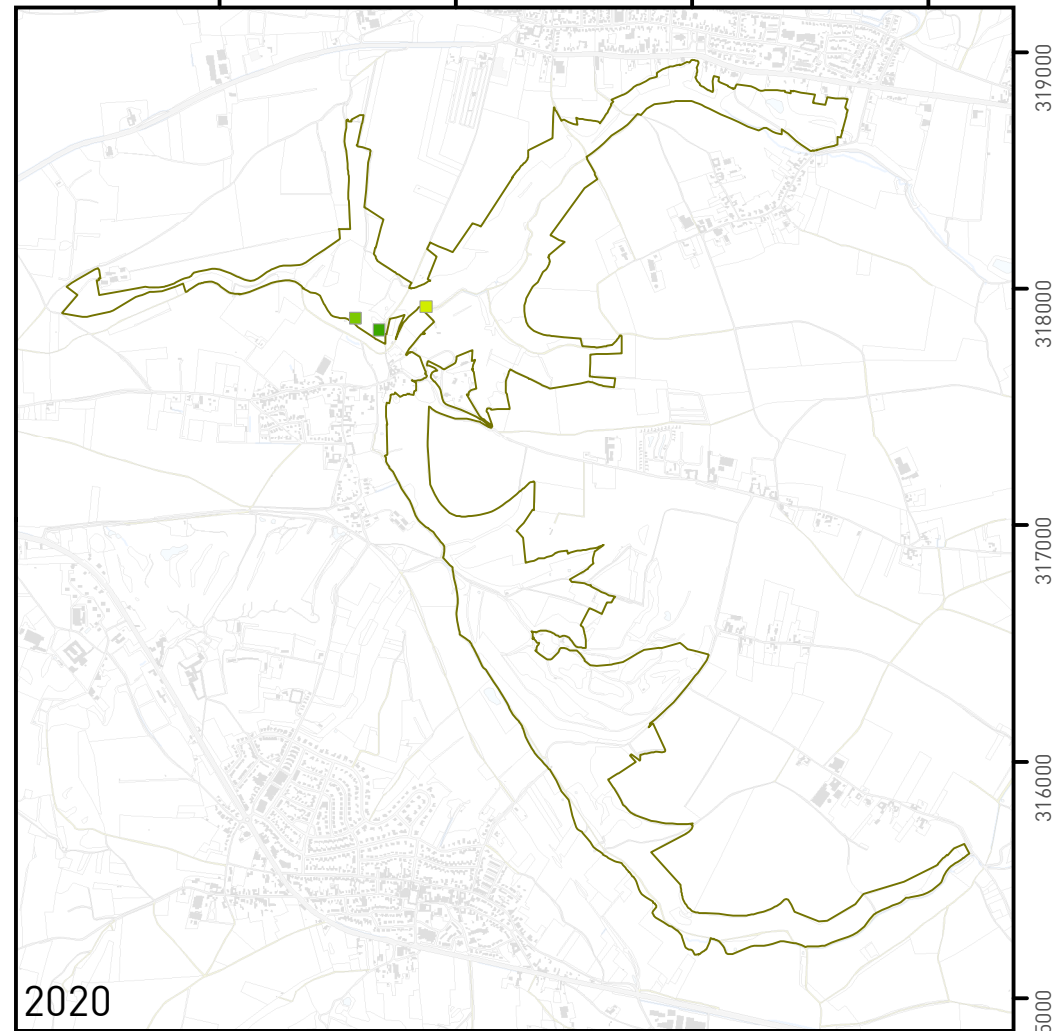
Simons Botanisch Advies



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Gladde ereprijs (*Veronica polita*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 1
Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: 2



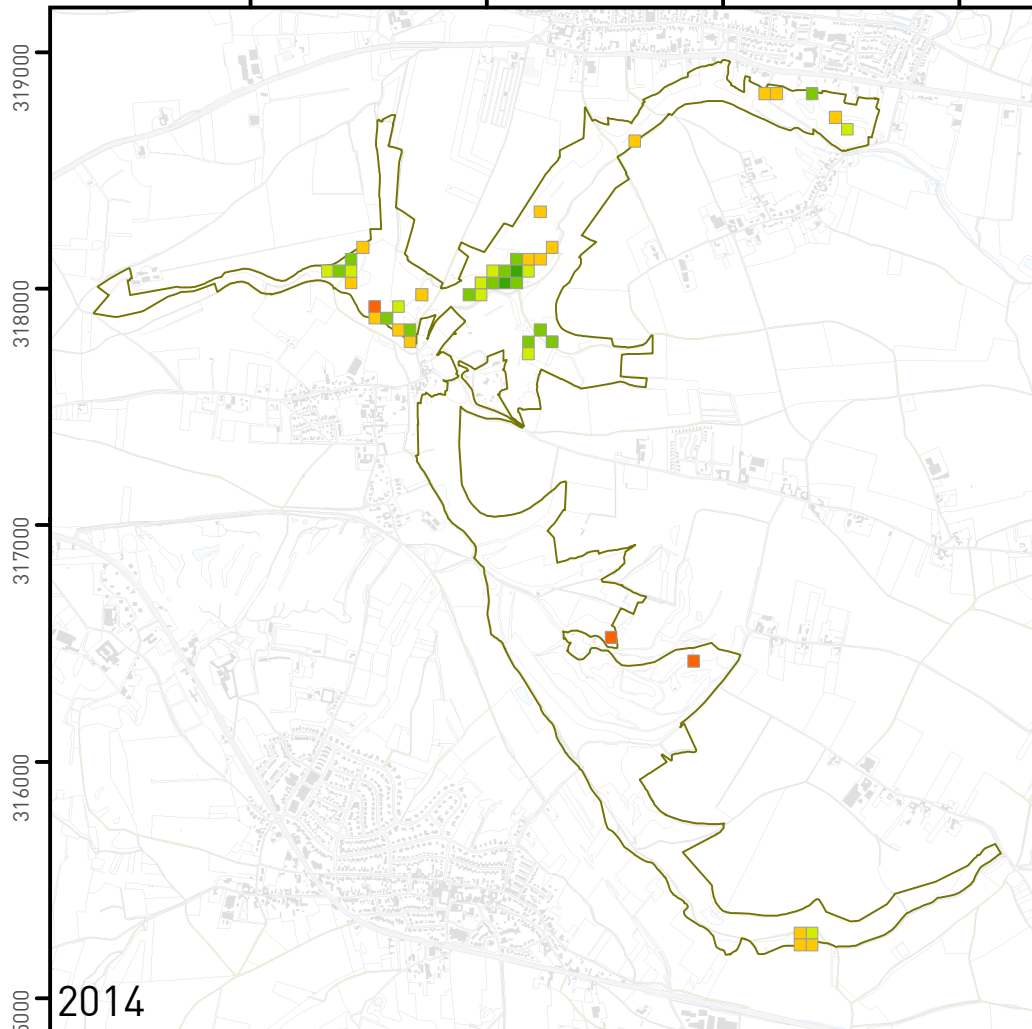
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

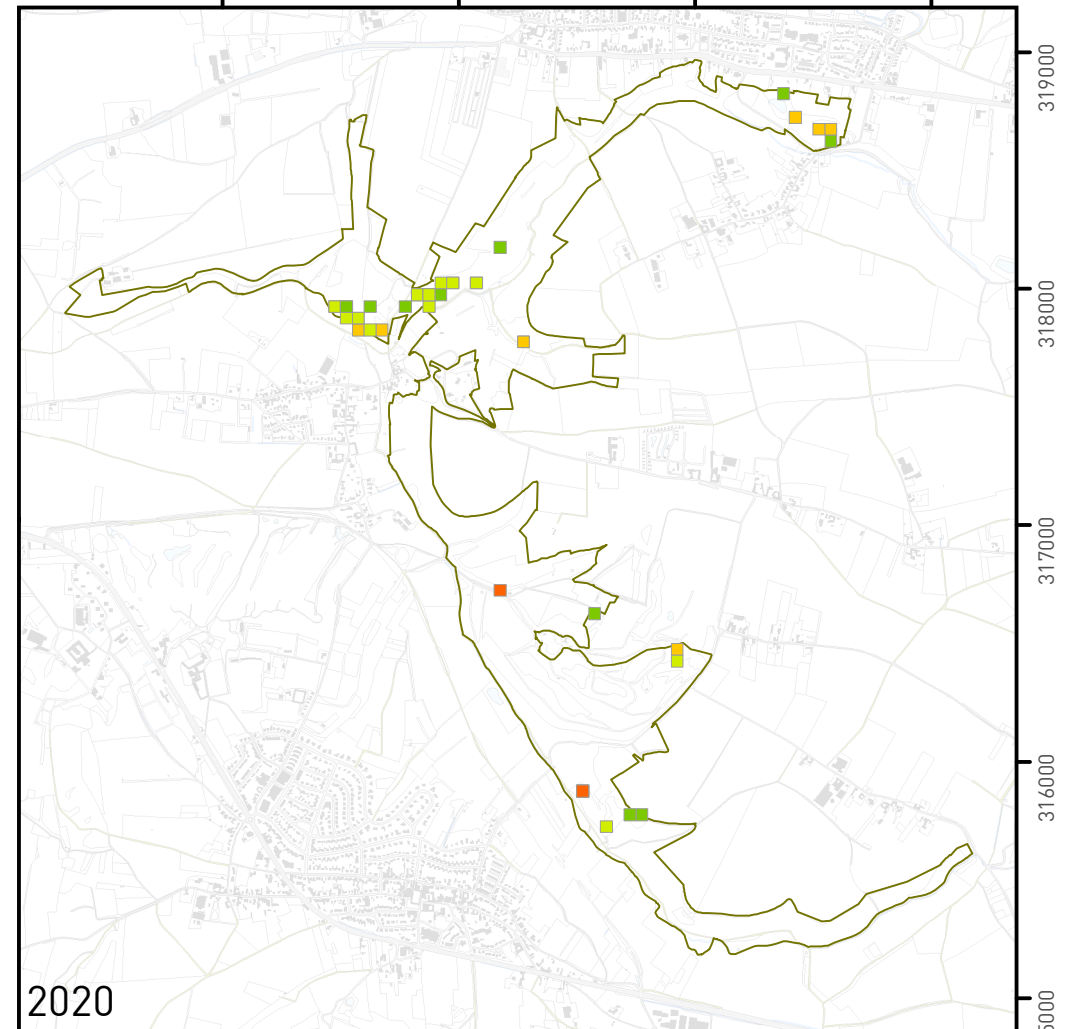
Simons Botanisch Advies



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Goudhaver (*Trisetum flavescens*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 45

Aantal hokken 2020: 31

Verschil aantal hokken 2014/2020: -14



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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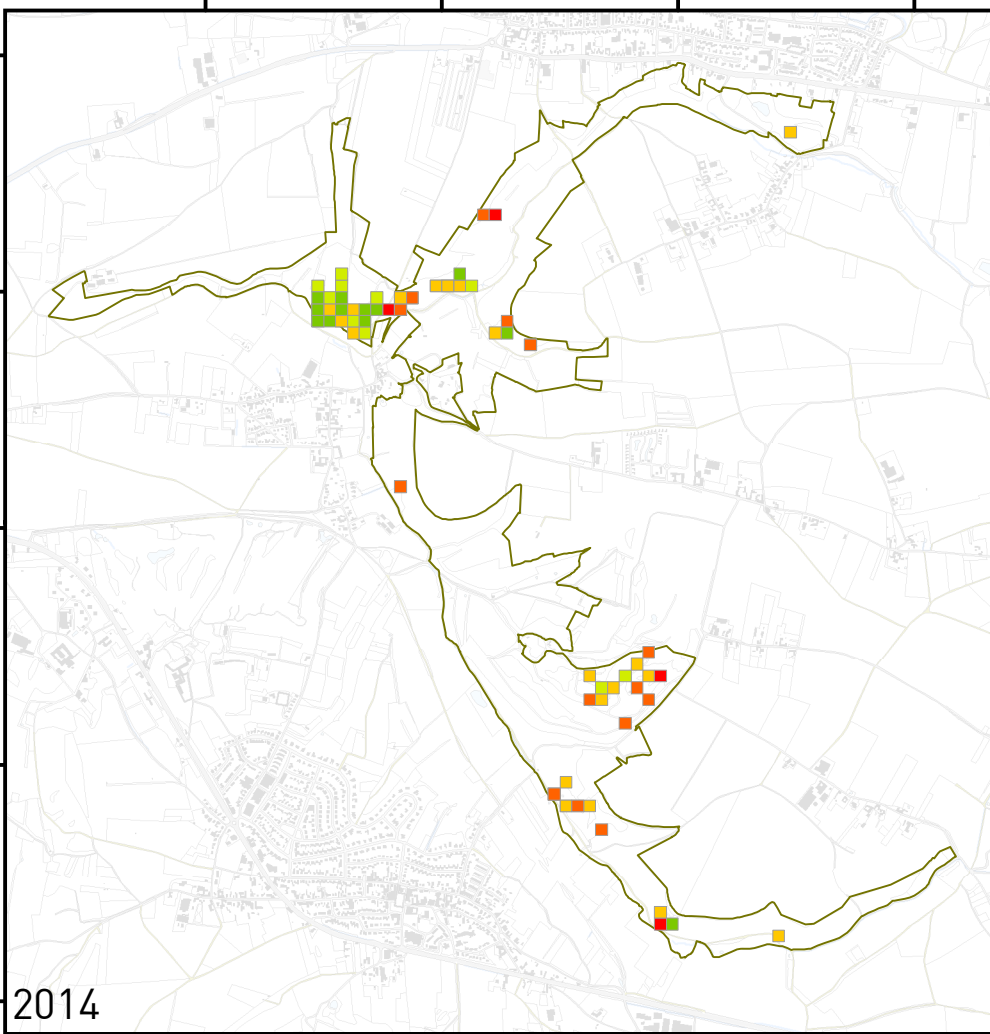
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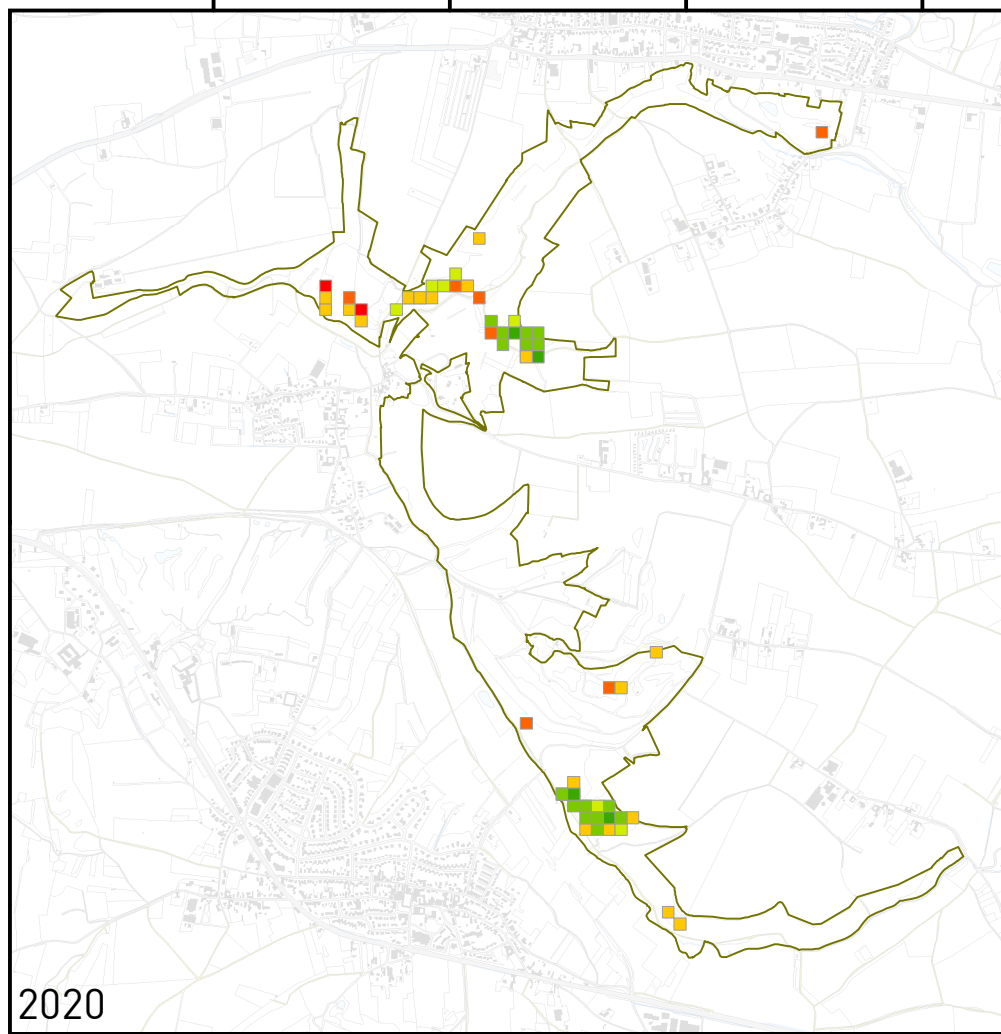
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Grasklokje (*Campanula rotundifolia*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 60

Aantal hokken 2020: 53

Verschil aantal hokken 2014/2020: -7

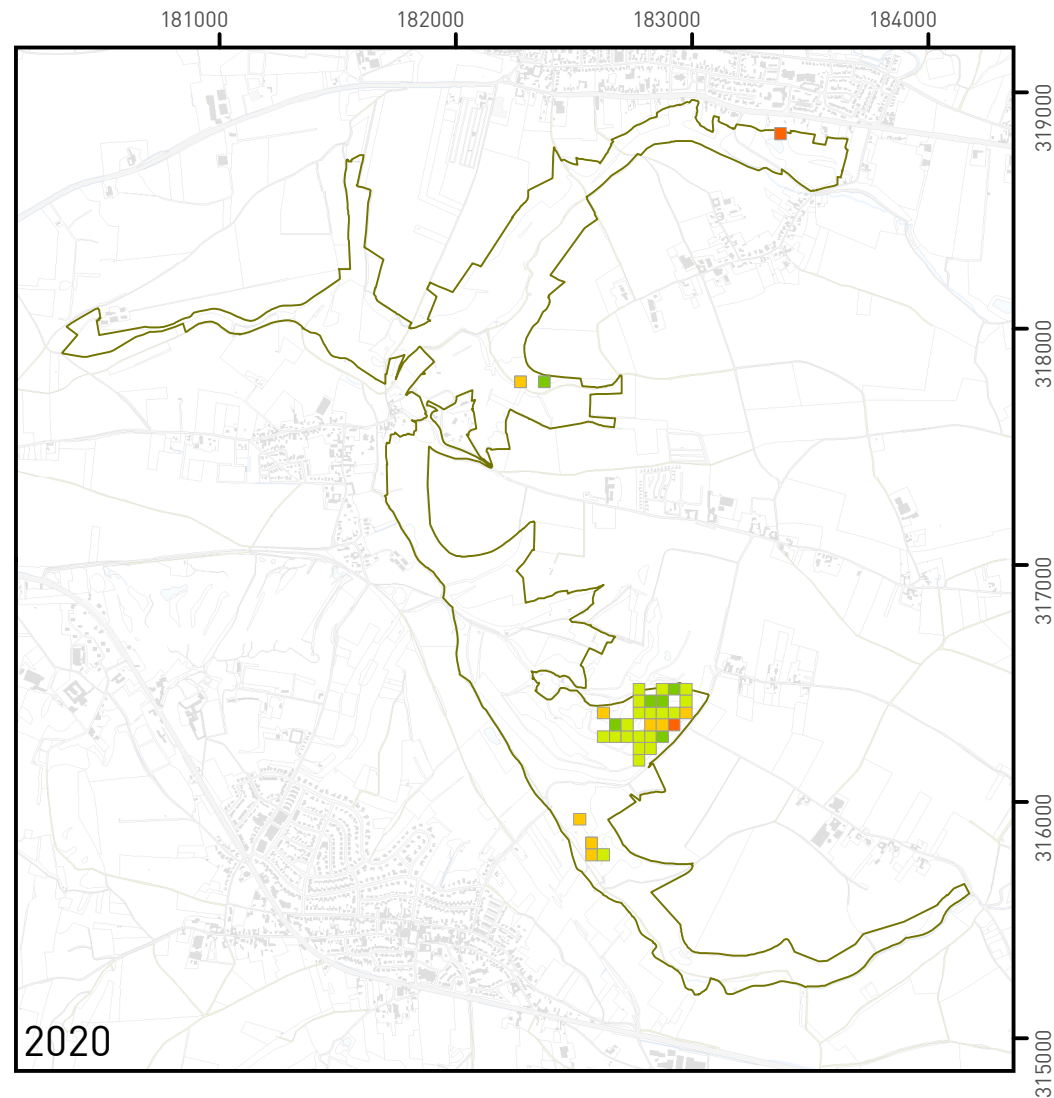
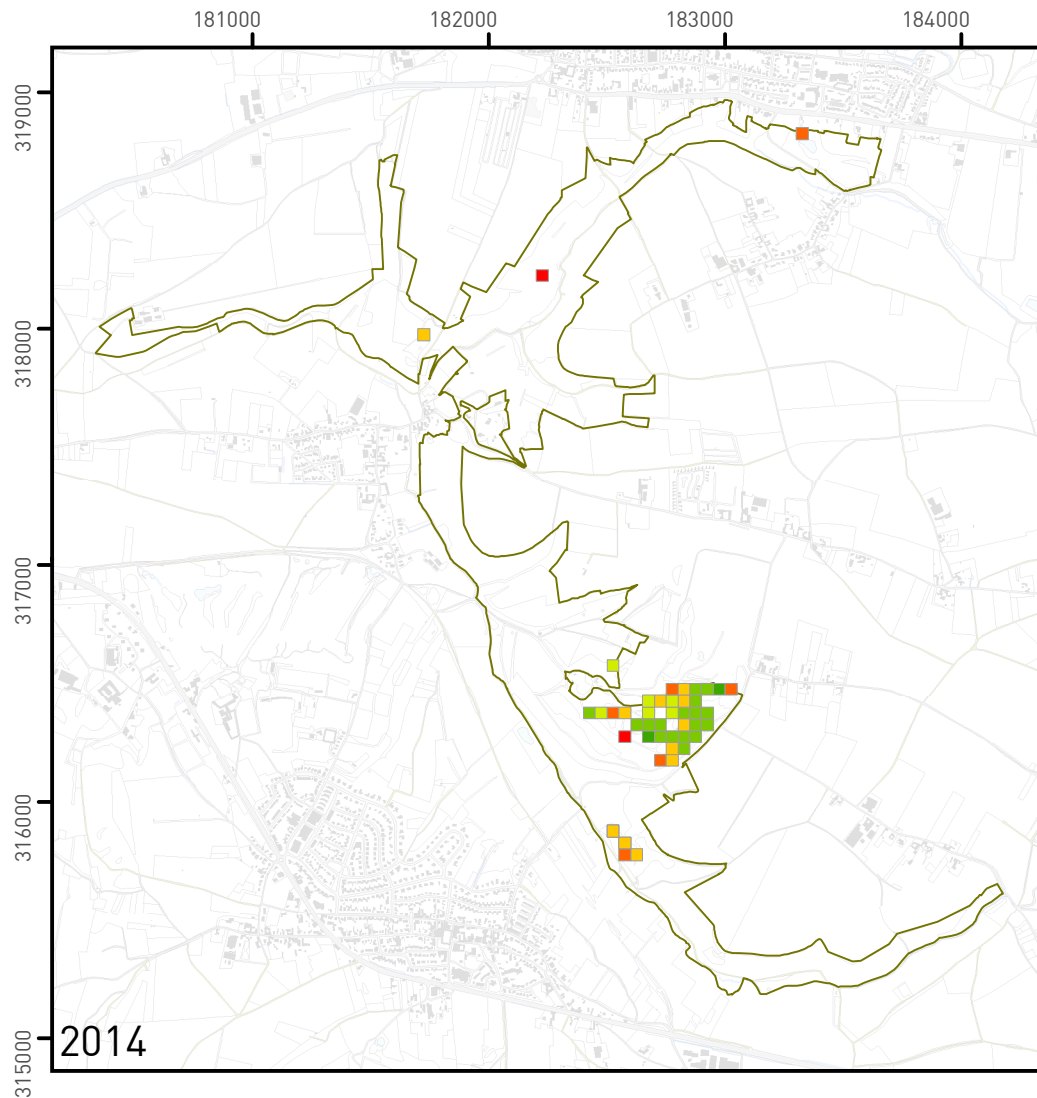


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Grijshavikskruid
(*Hieracium praealtum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 44

Aantal hokken 2020: 35

Vershil aantal hokken 2014/2020: -9

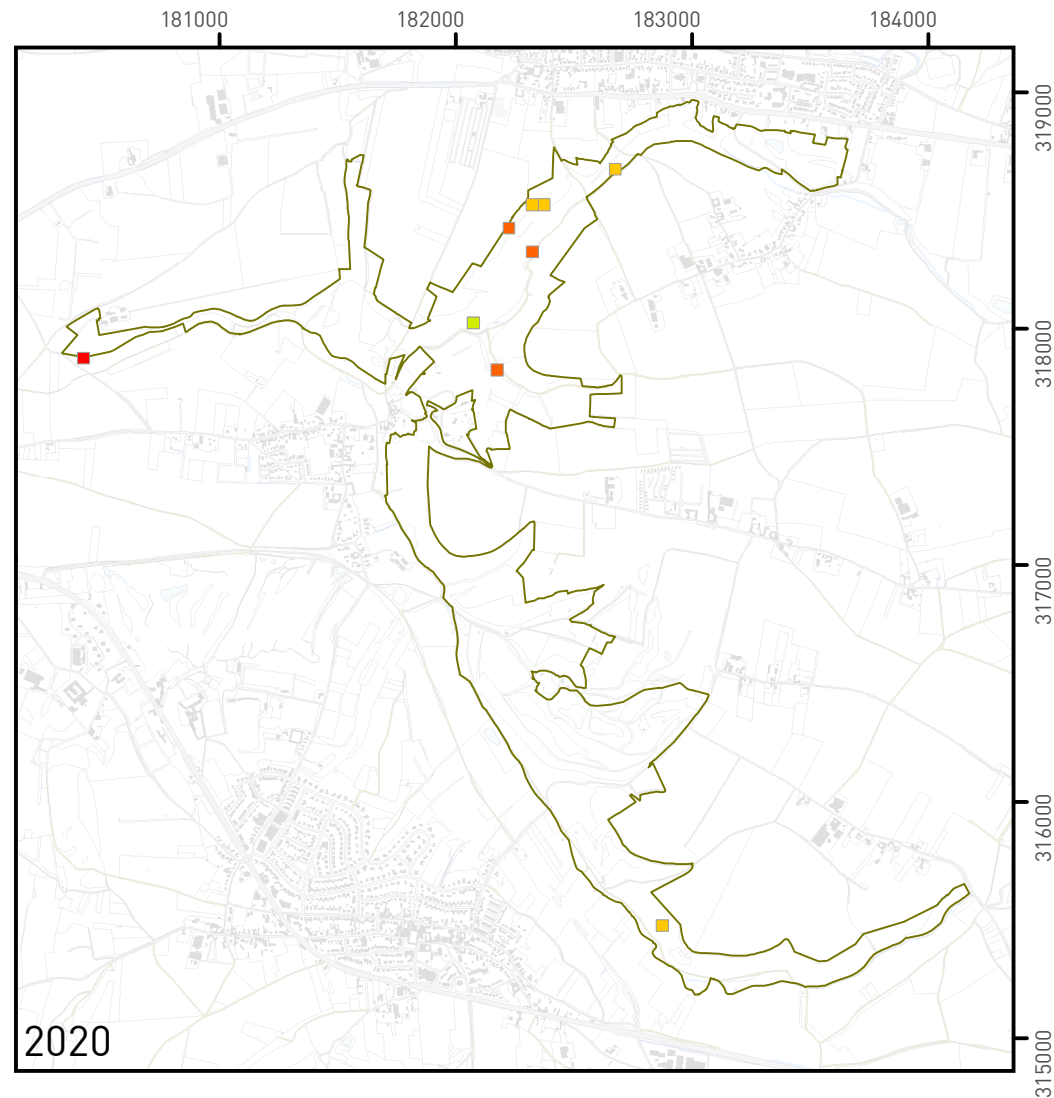
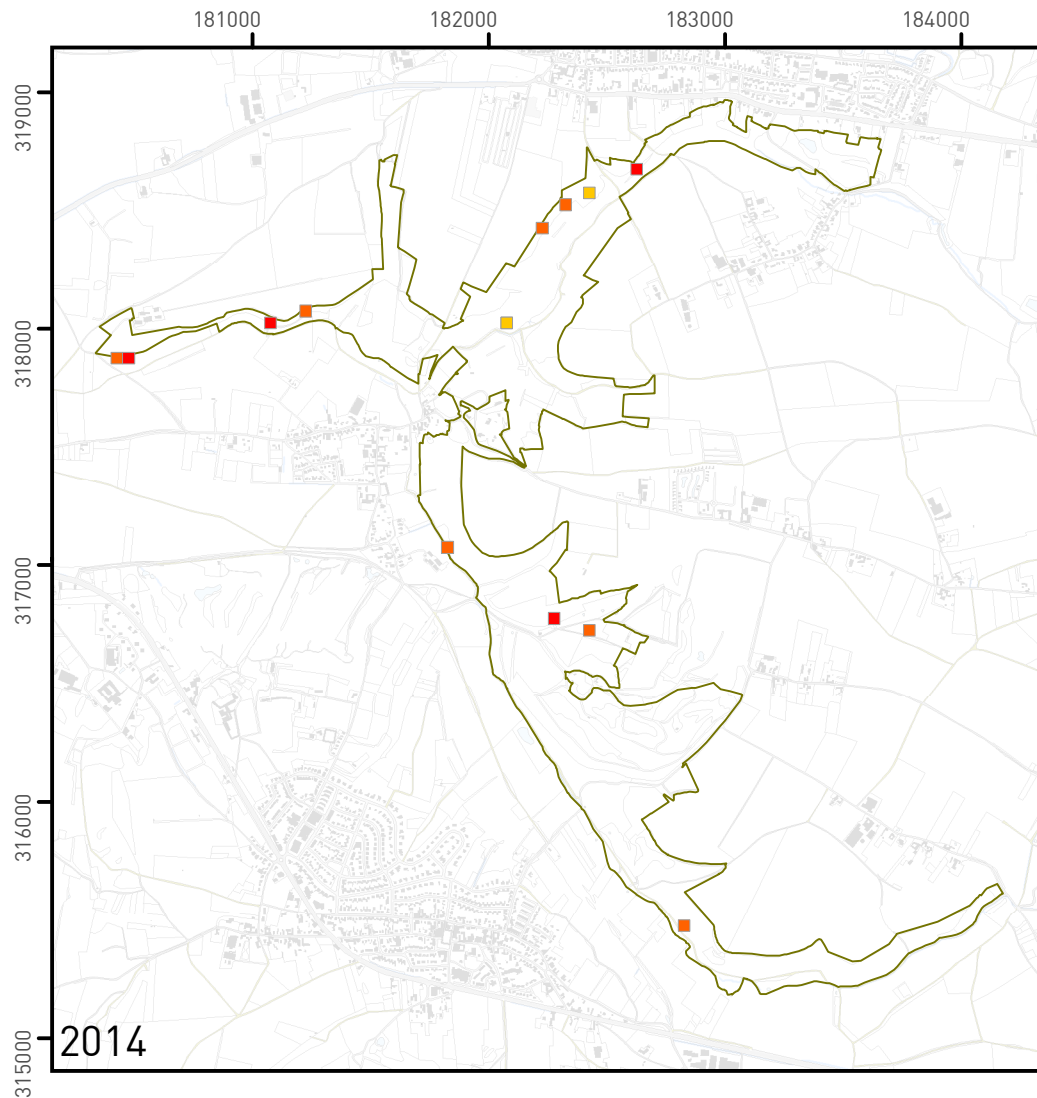


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Groene bermzegge (*Carex divulsa*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	

Trend: Sterke afname

Aantal hokken 2014: 13

Aantal hokken 2020: 9

Verschil aantal hokken 2014/2020: -4

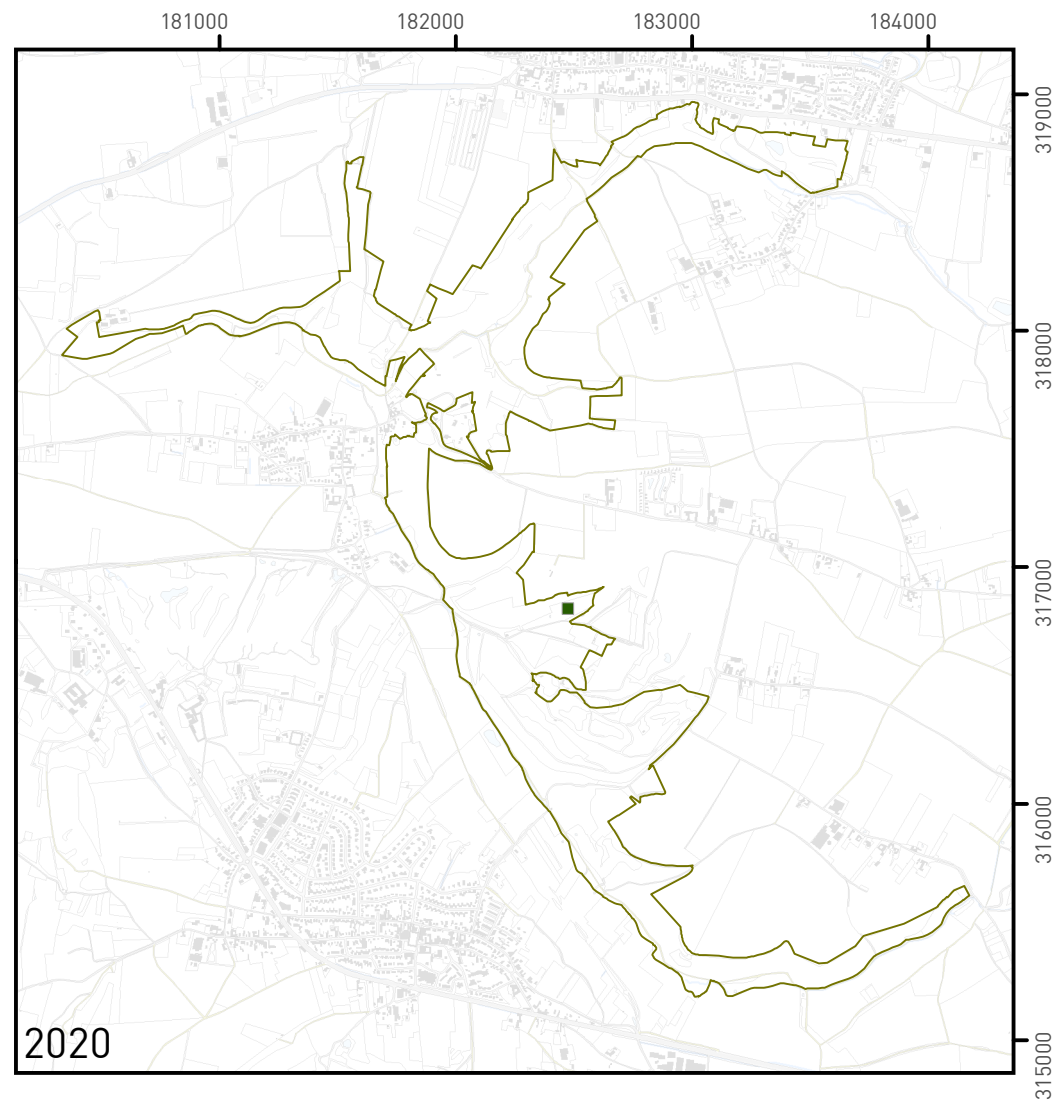
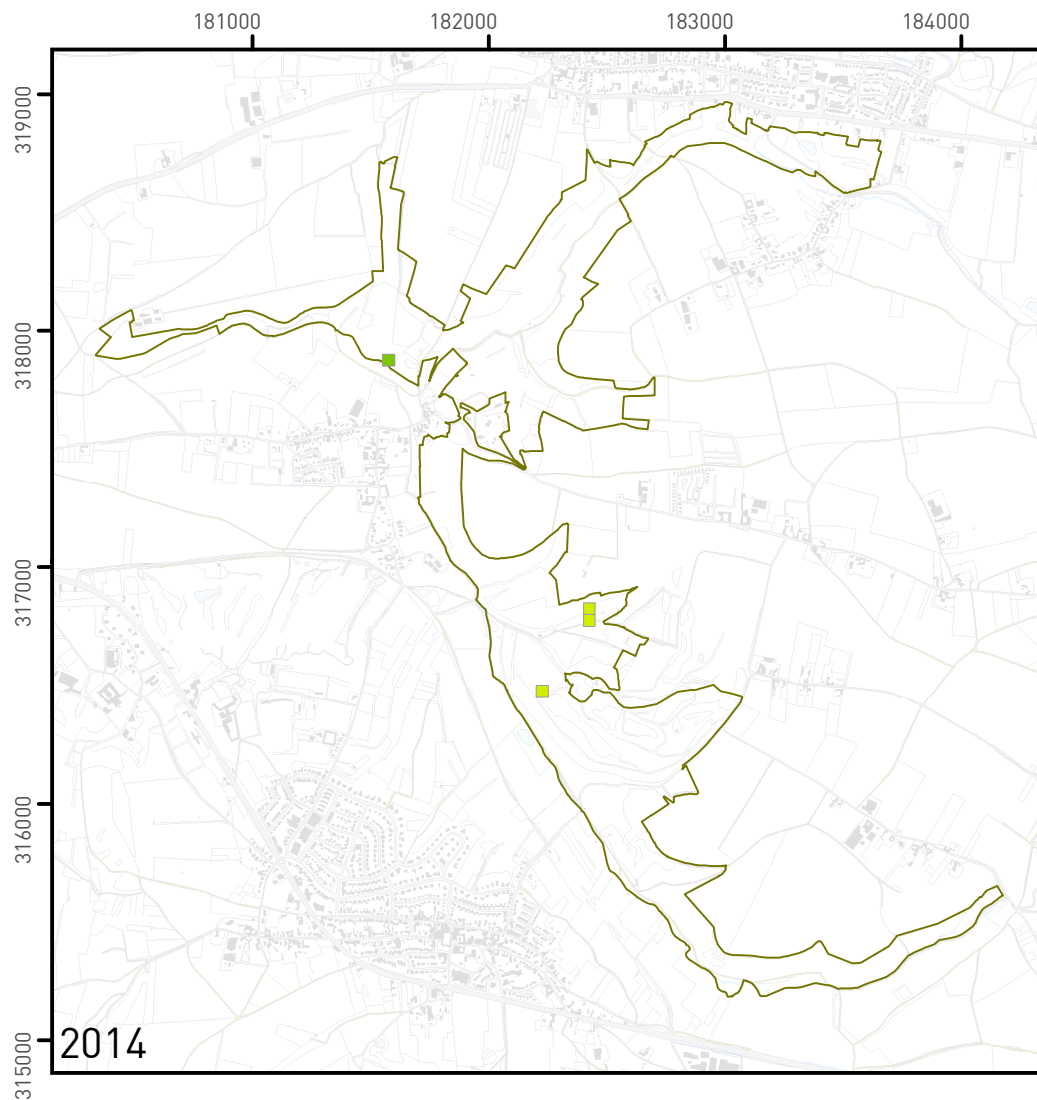


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Grof hoornblad (*Ceratophyllum demersum*)

Abundantie

0	D 26 - 50
A 1	E 51 - 500
B 2 - 5	F 501 - 5000
C 6 - 25	G Meer dan 5000

Trend: Sterke afname

Aantal hokken 2014: 4

Aantal hokken 2020: 1

Vershil aantal hokken 2014/2020: -3



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Topografie: Kadaster

Simons Botanisch Advies



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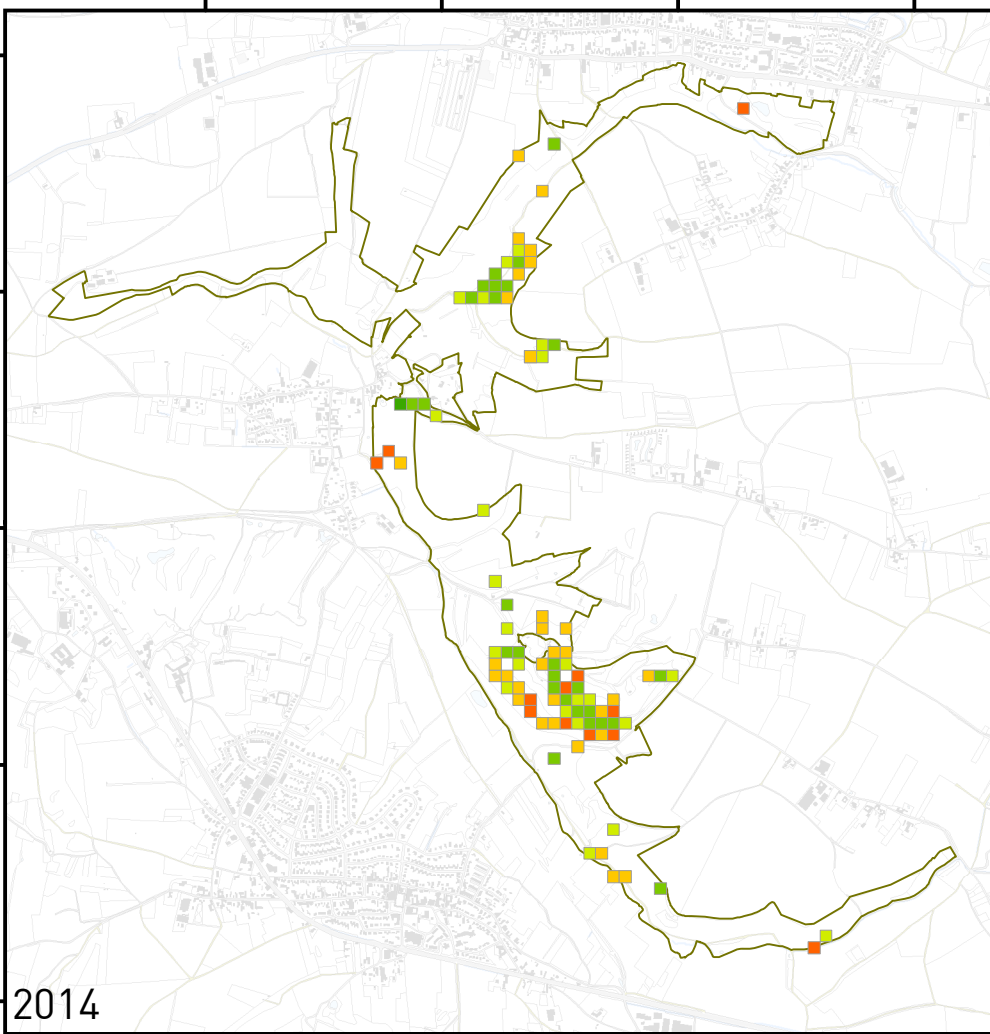
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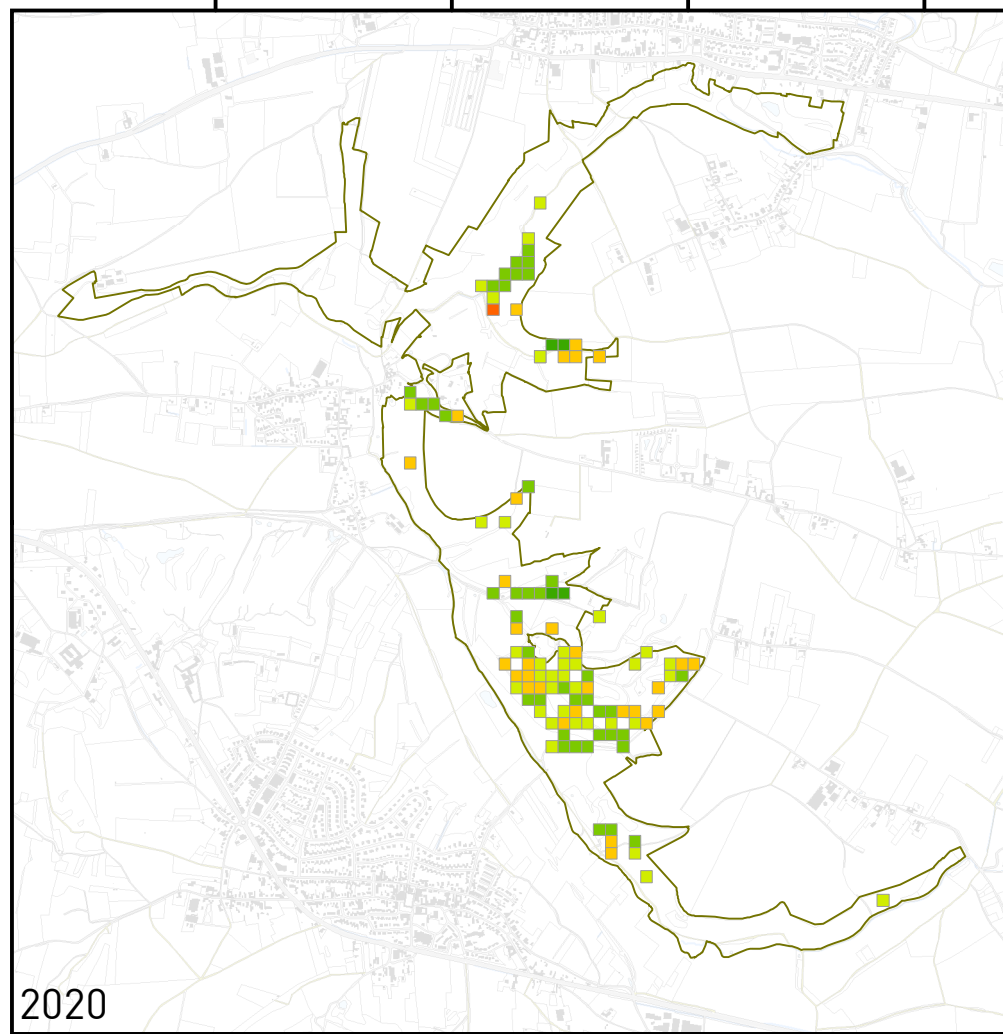
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Groot heksenkruid (*Circaea lutetiana*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 94

Aantal hokken 2020: 110

Verschil aantal hokken 2014/2020: 16

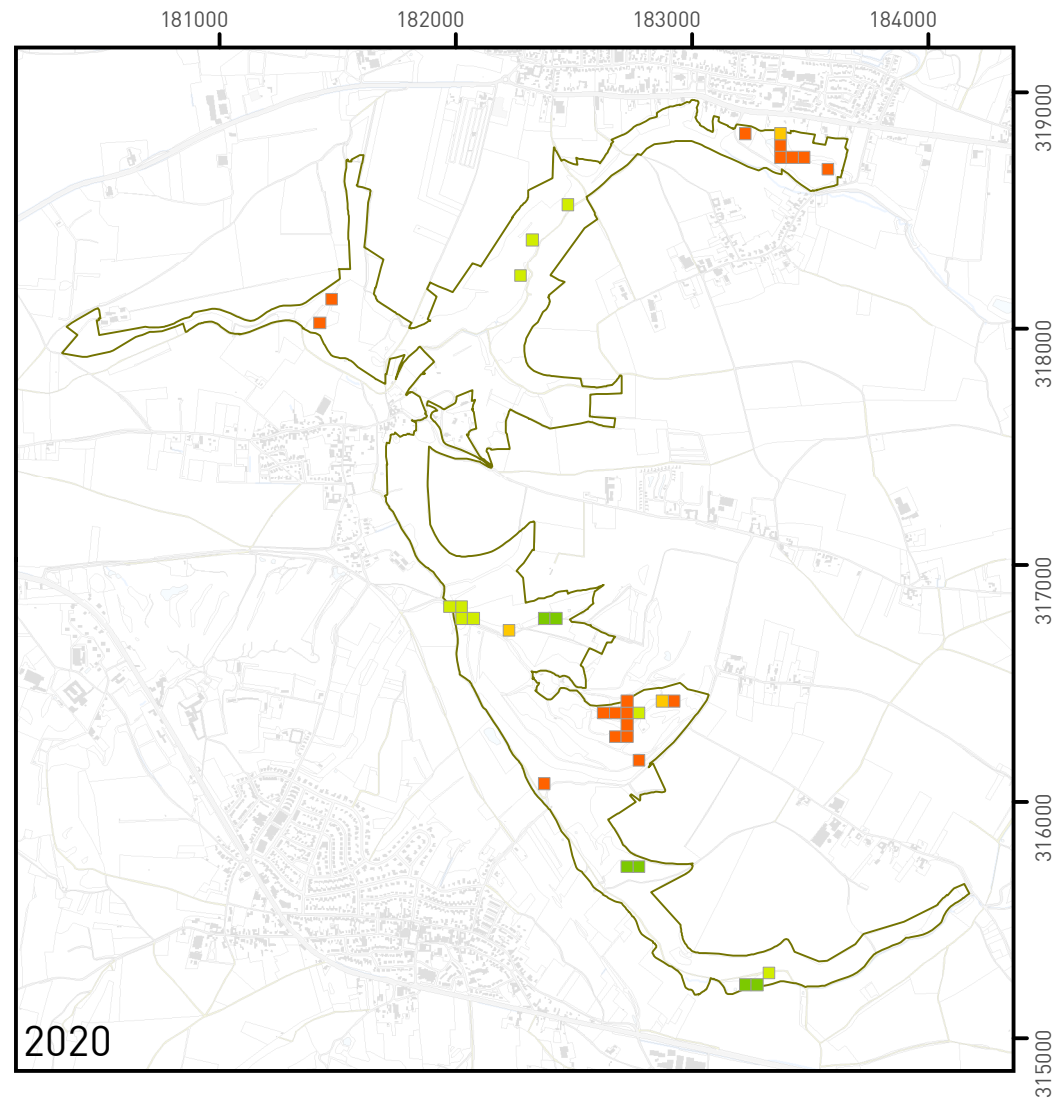
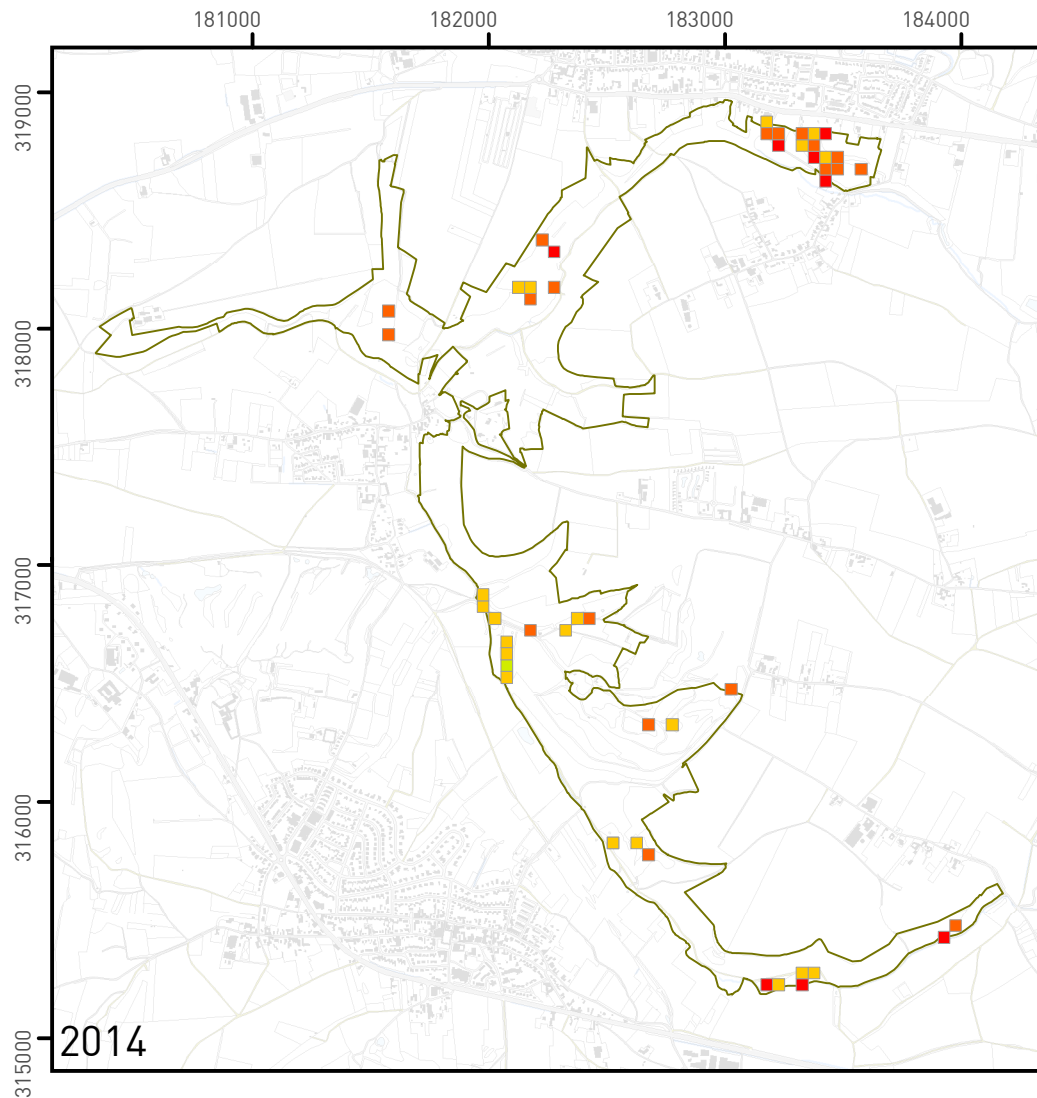


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Groot streepzaad (*Crepis biennis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 48

Aantal hokken 2020: 36

Verschil aantal hokken 2014/2020: -12

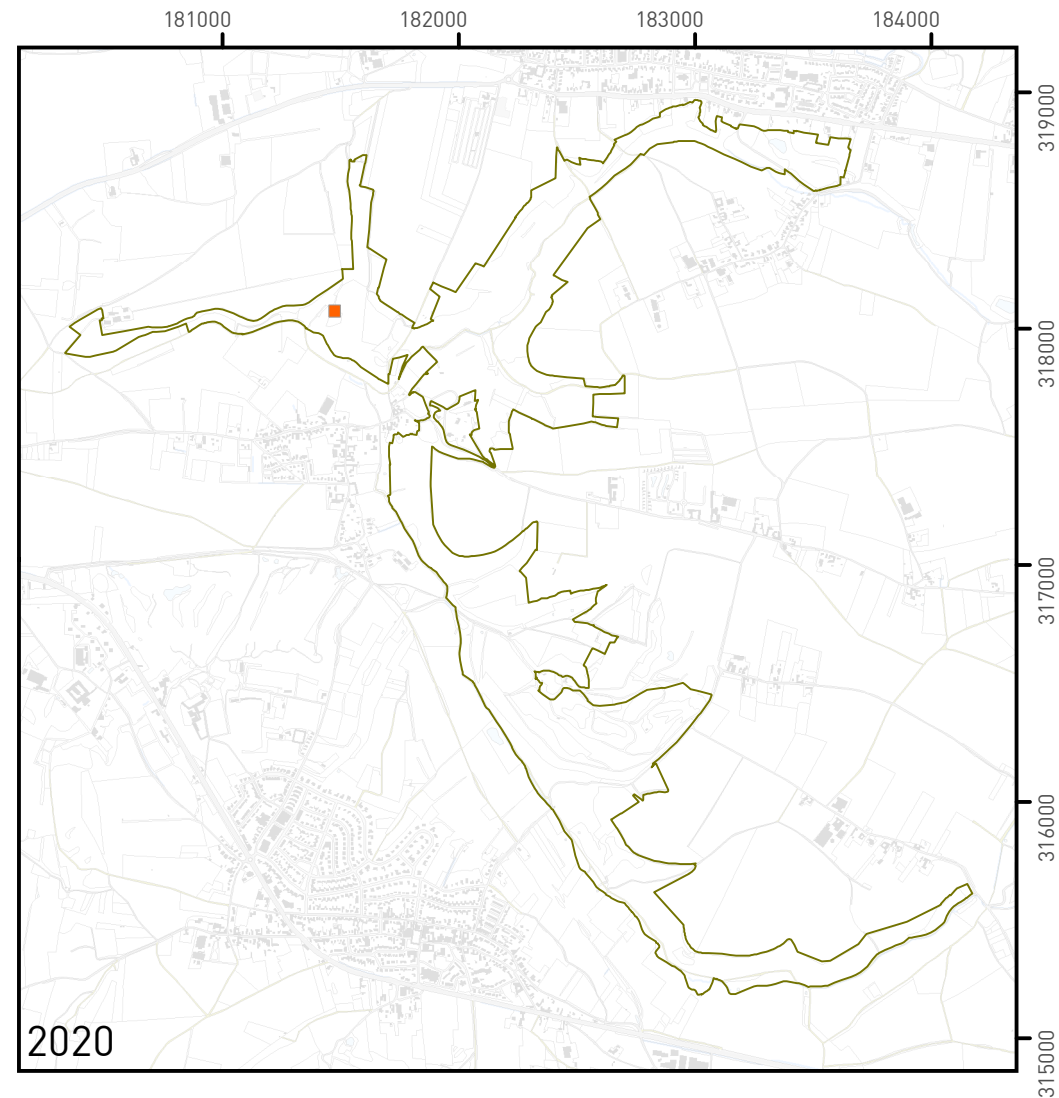
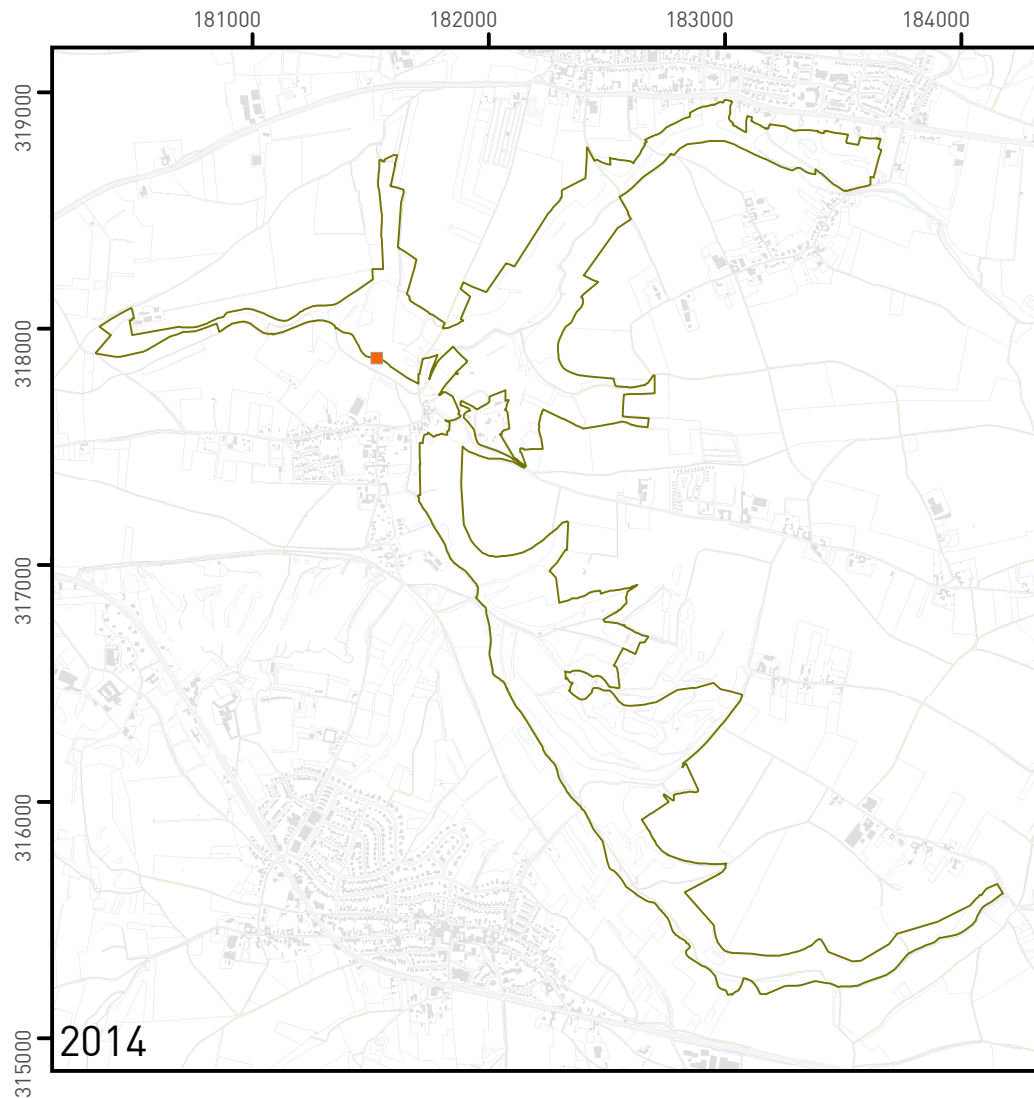


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

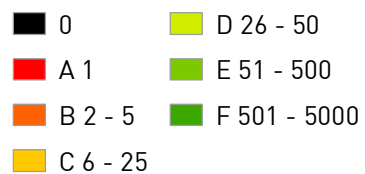
Simons Botanisch Advies





Groot warkruid (*Cuscuta europaea*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0



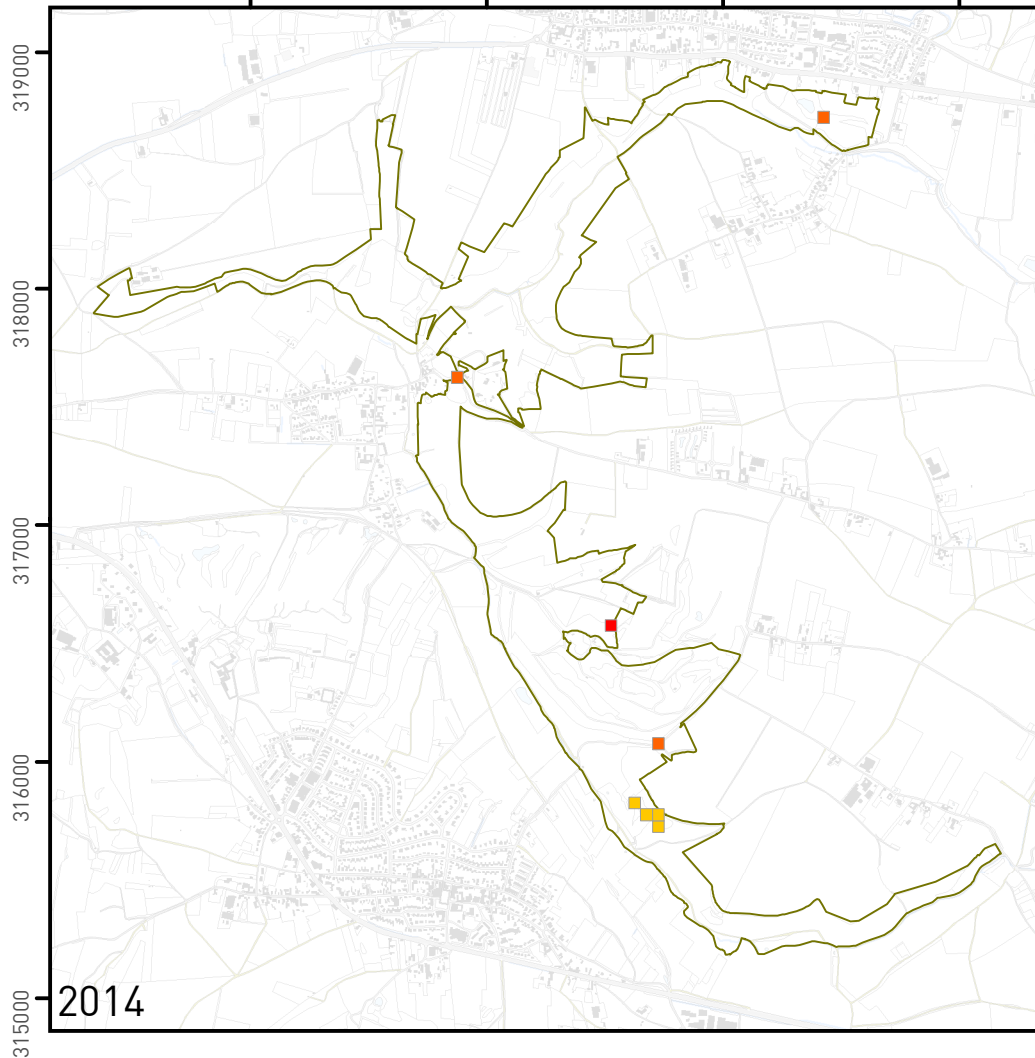
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

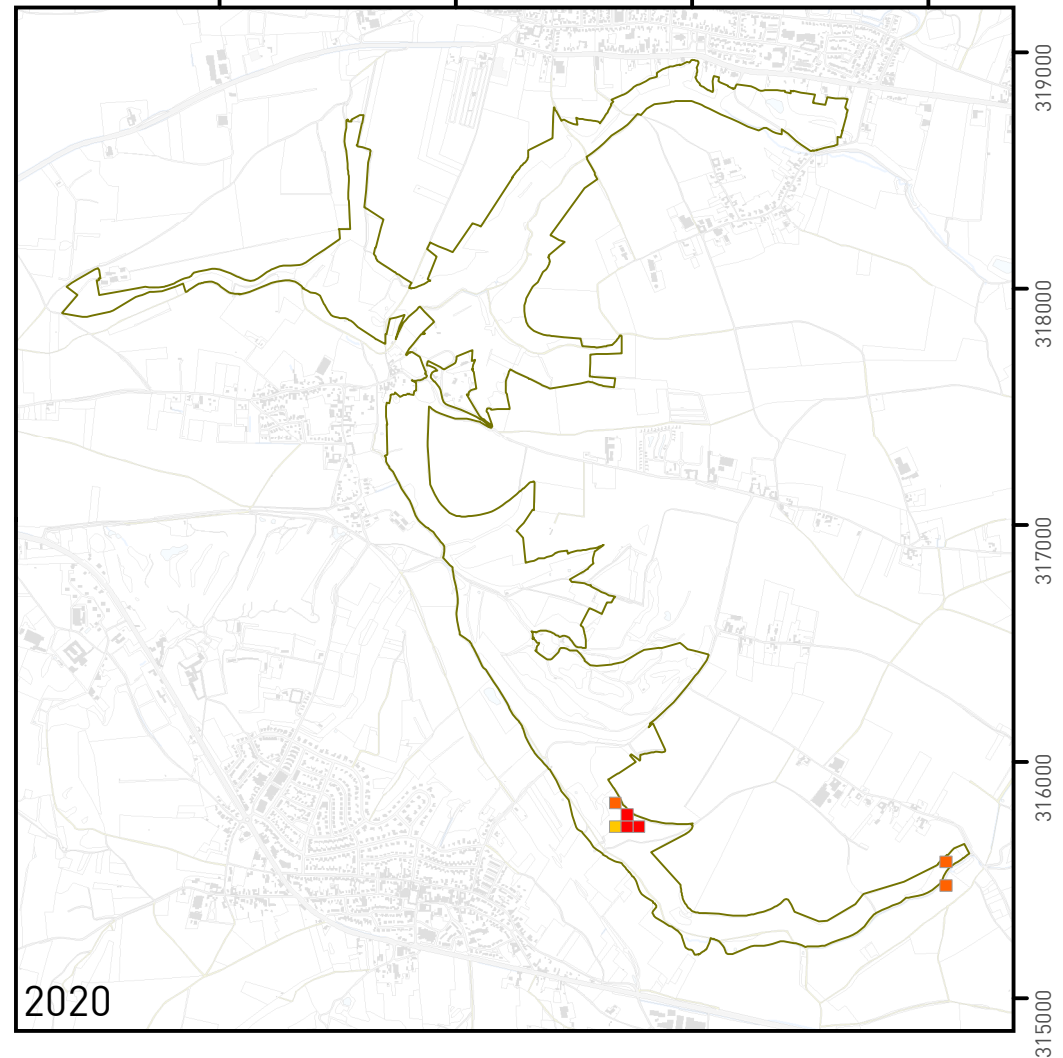
Simons Botanisch Advies



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Grote bevernel (*Pimpinella major*)

Abundantie

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|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 8

Aantal hokken 2020: 7

Verschil aantal hokken 2014/2020: -1

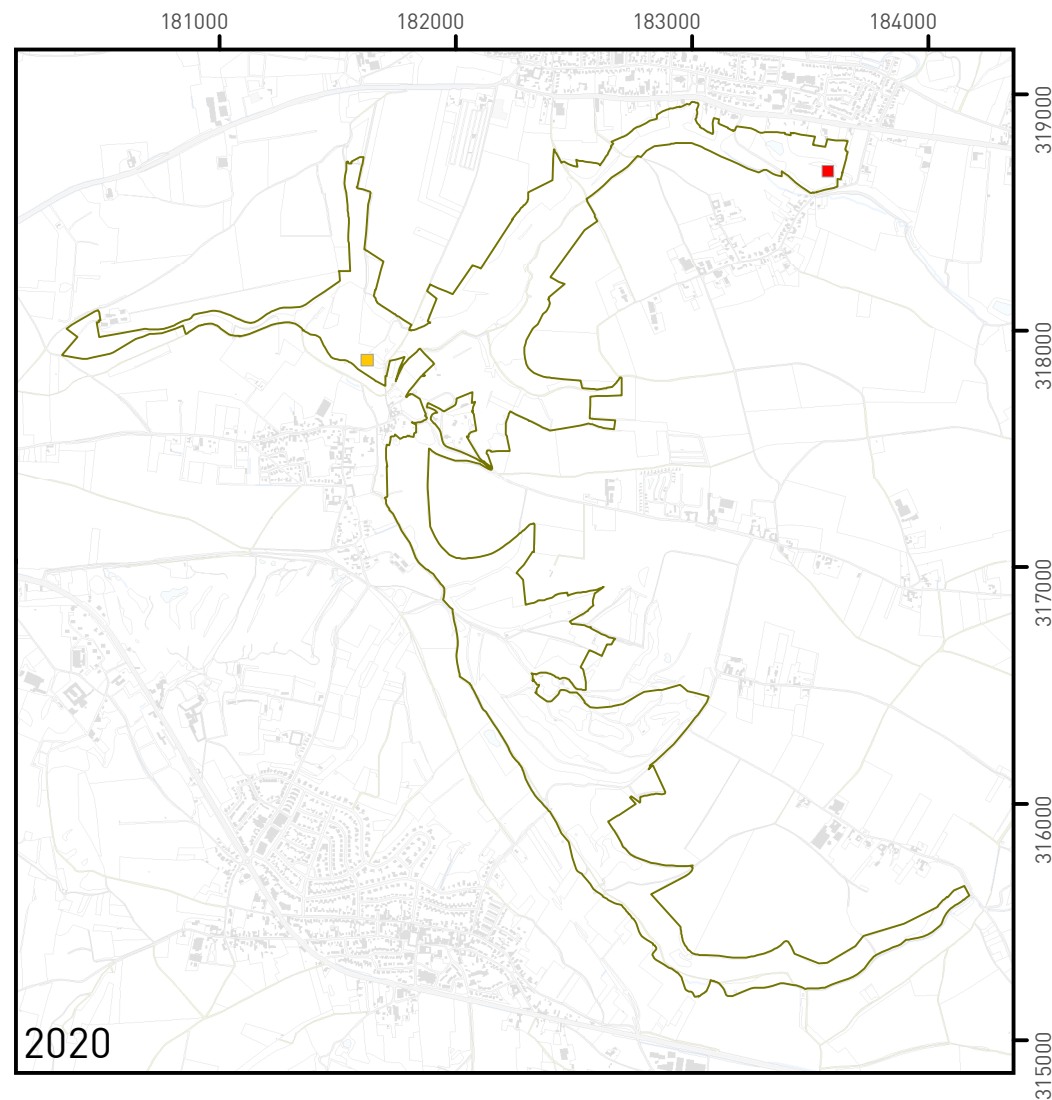
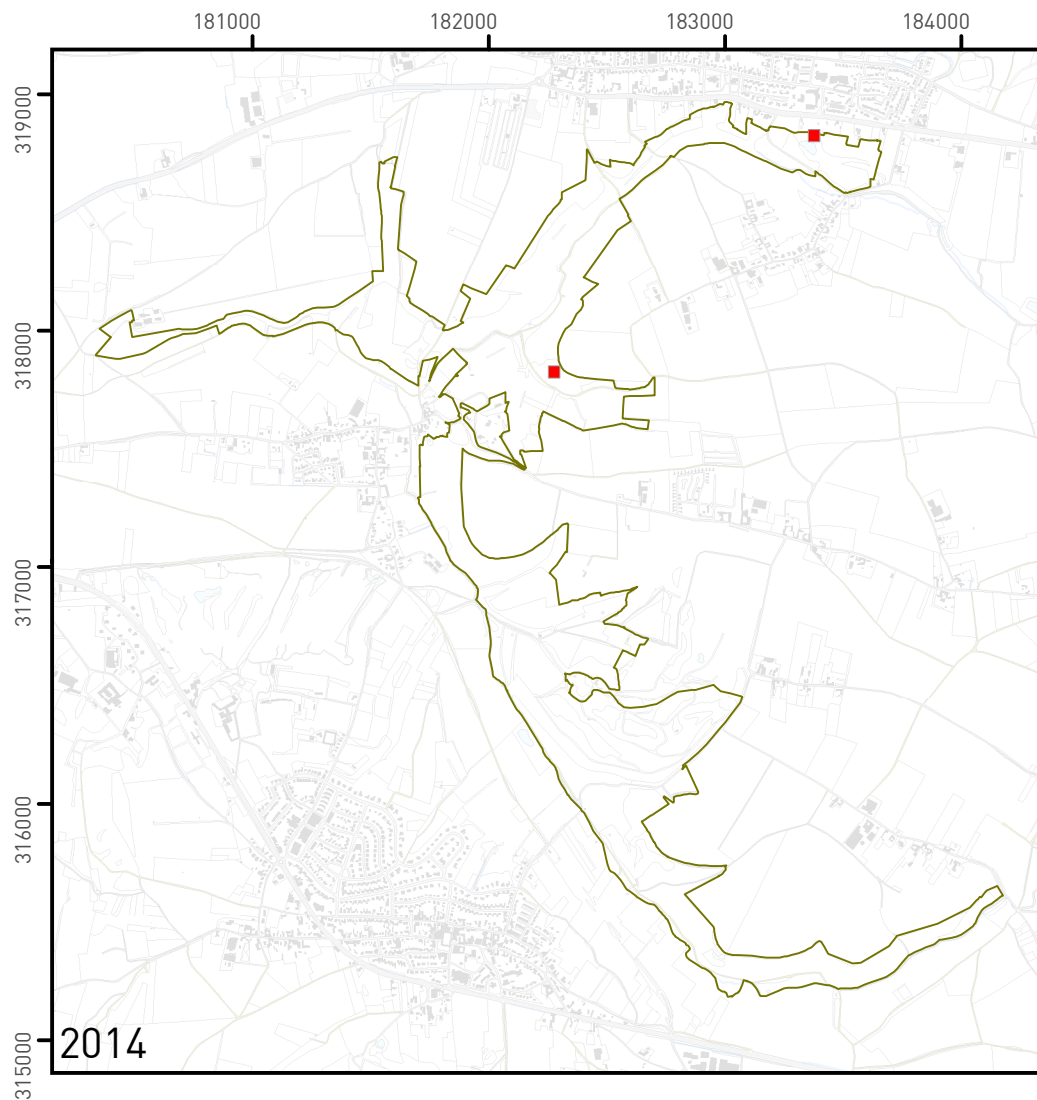


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

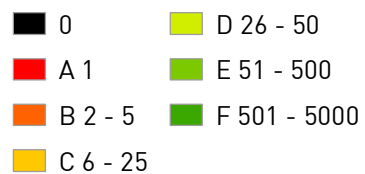
Simons Botanisch Advies





Grote centaurie (*Centaurea scabiosa*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 2

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 0



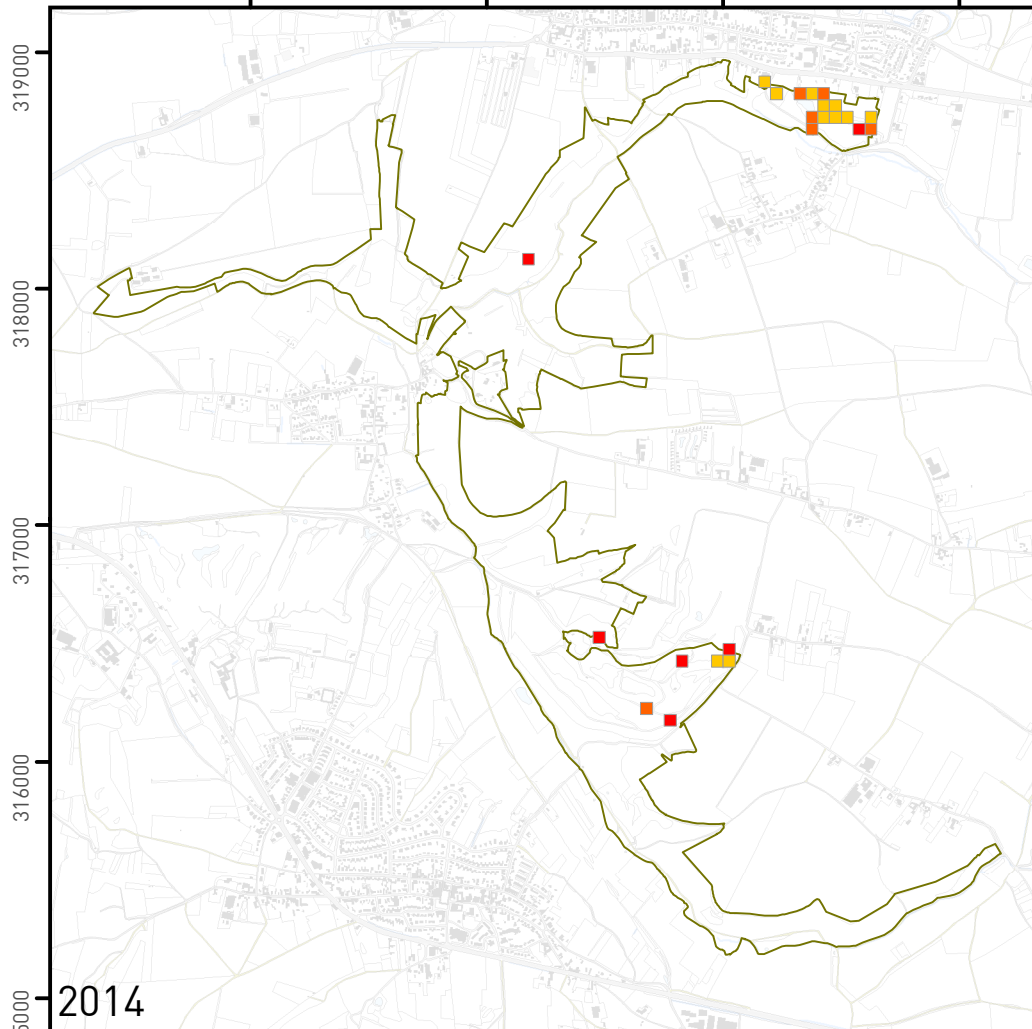
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

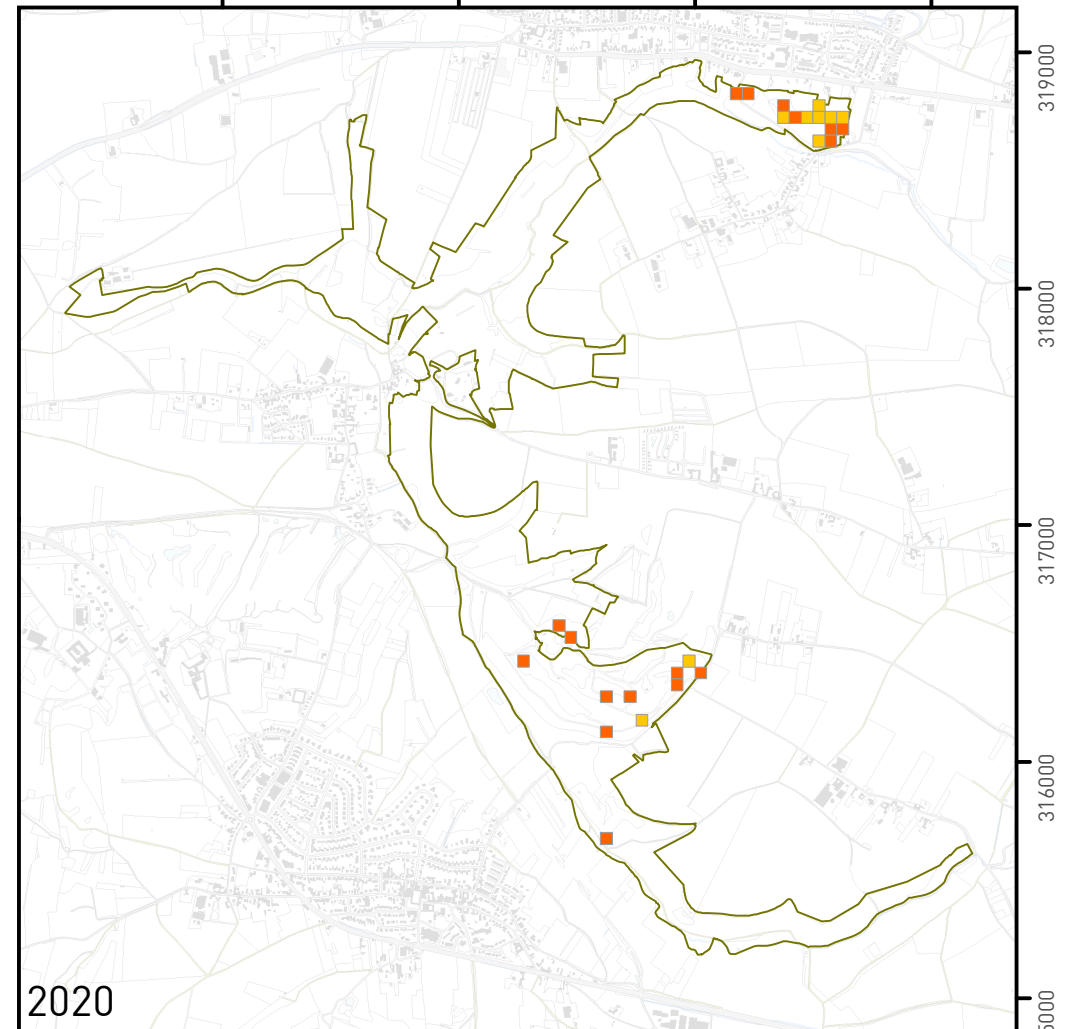
Simons Botanisch Advies



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Grote kaardenbol (*Dipsacus fullonum*)

Abundantie

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| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 23

Aantal hokken 2020: 26

Verschil aantal hokken 2014/2020: 3



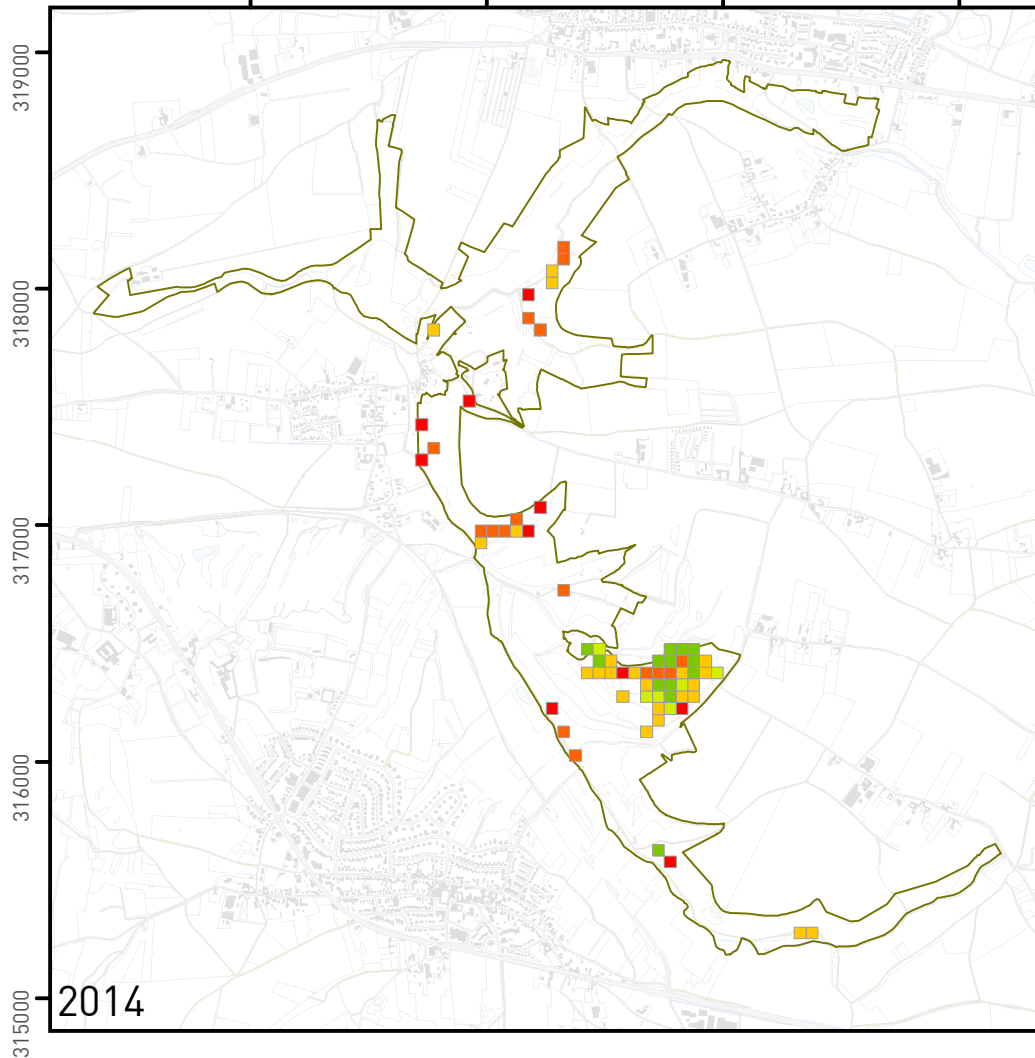
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

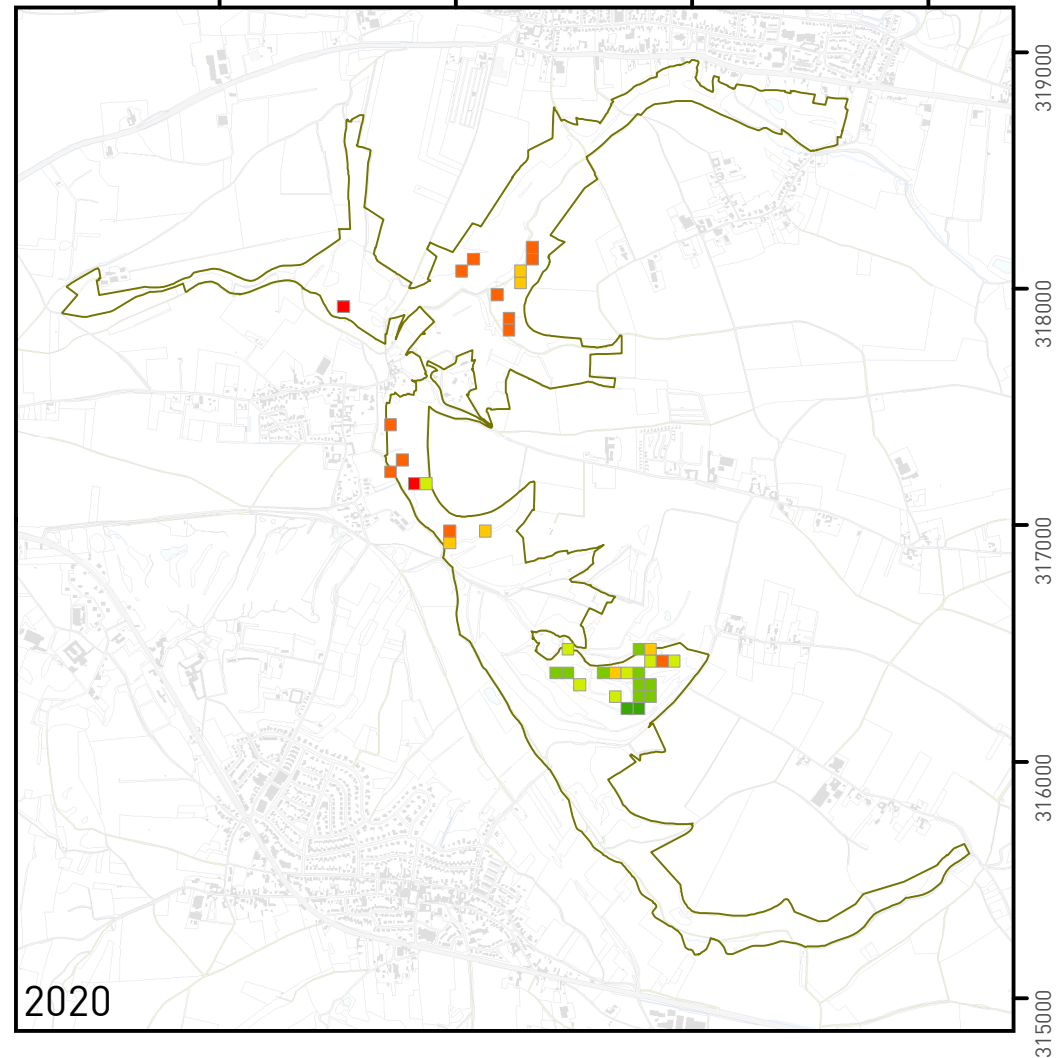
Simons Botanisch Advies



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Grote keverorchis (*Neottia ovata*)

Abundantie

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|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 68

Aantal hokken 2020: 38

Verschil aantal hokken 2014/2020: -30



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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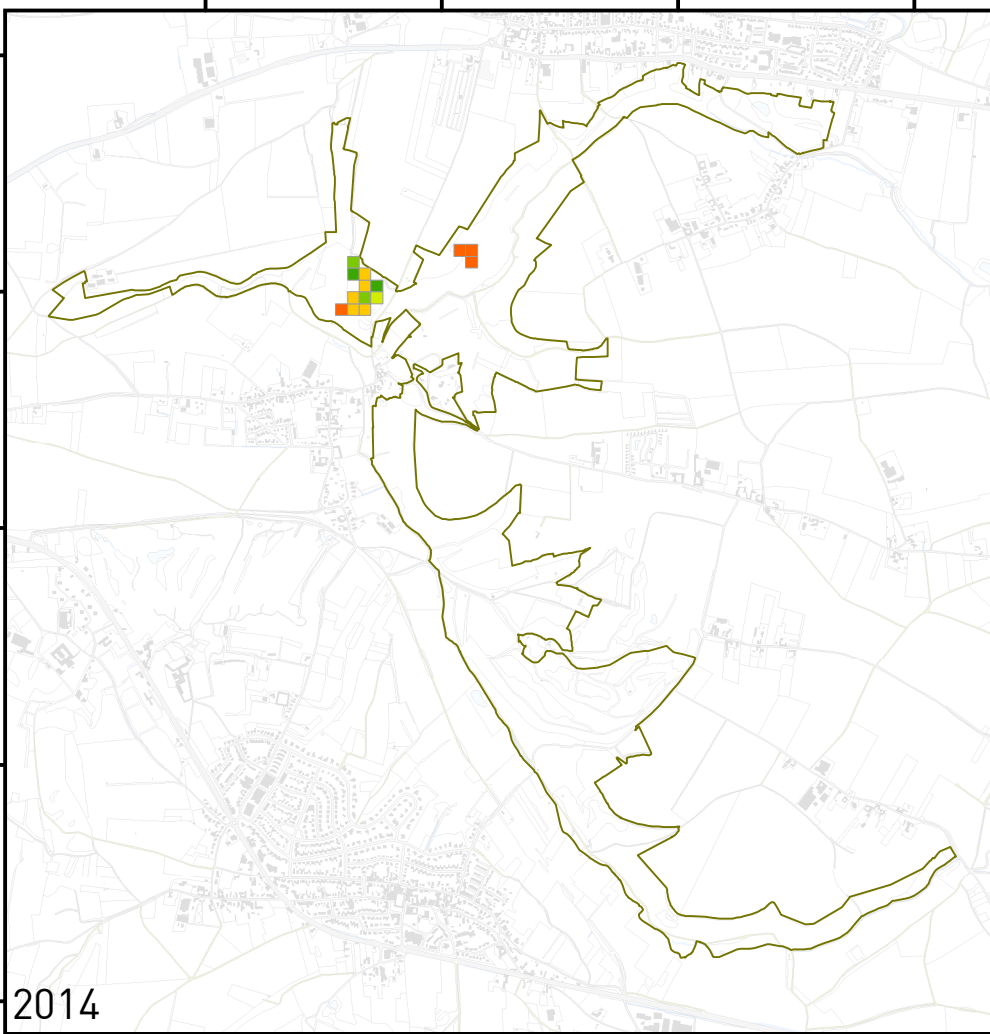
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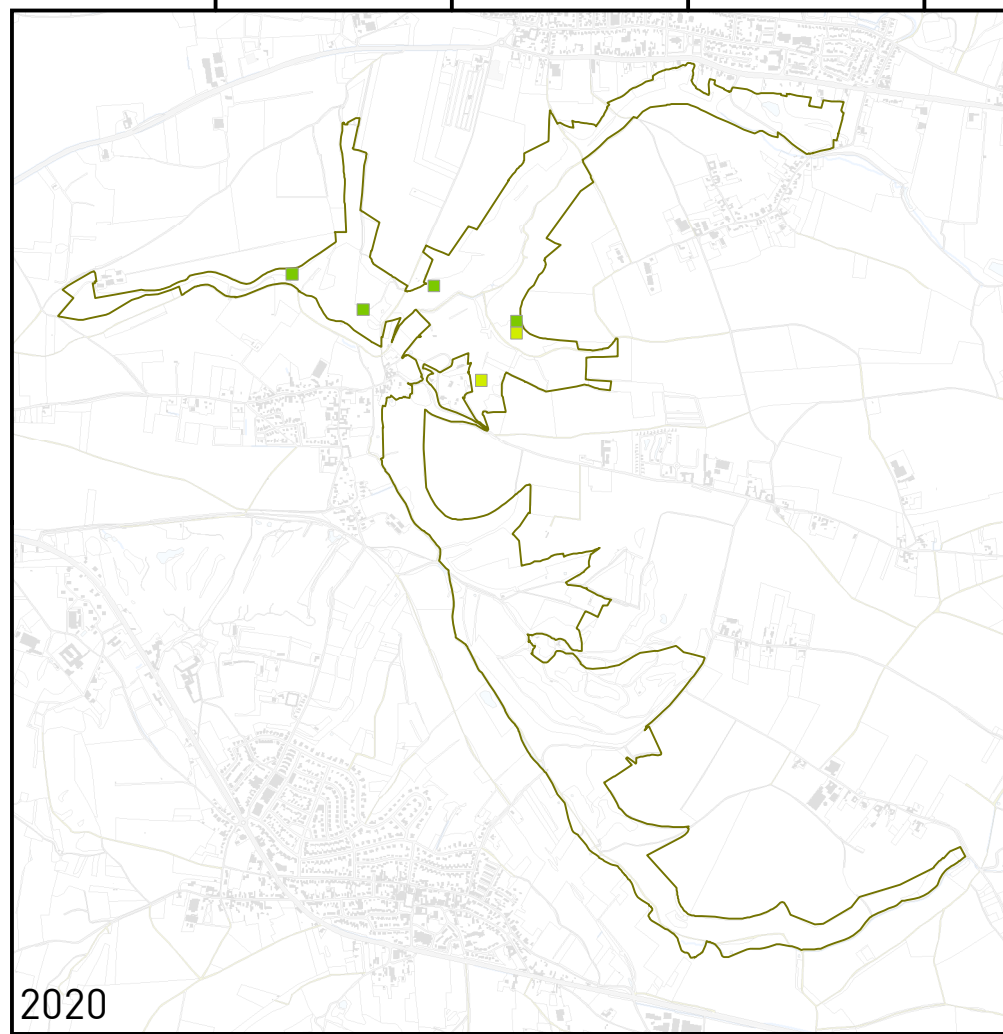
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Grote leeuwenklauw (*Aphanes arvensis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 14

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: -8

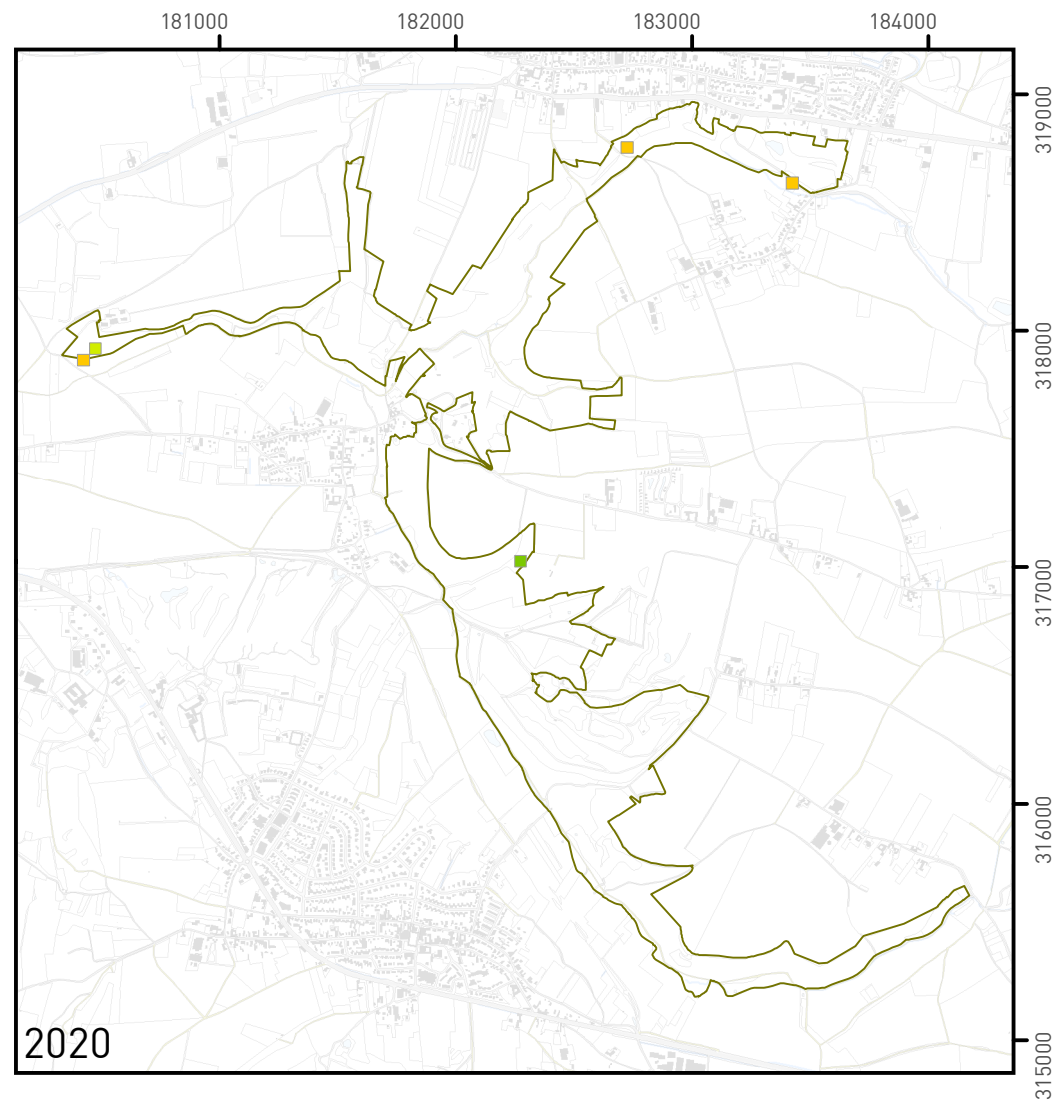
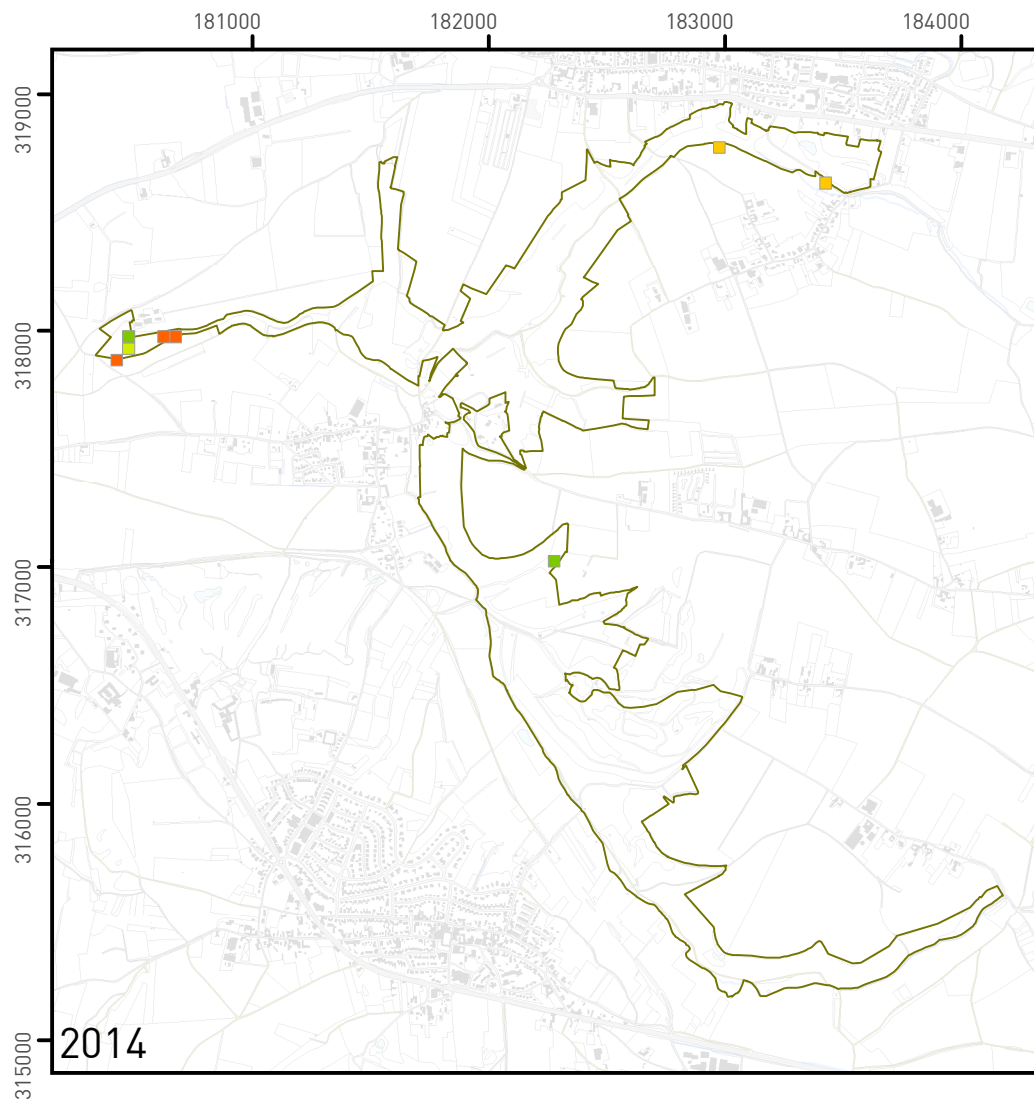


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

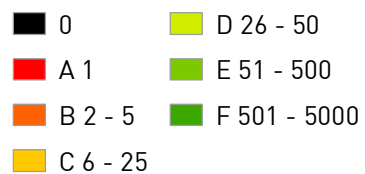
Simons Botanisch Advies





Grote muur
(Stellaria holostea)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 8

Aantal hokken 2020: 5

Vershil aantal hokken 2014/2020: -3



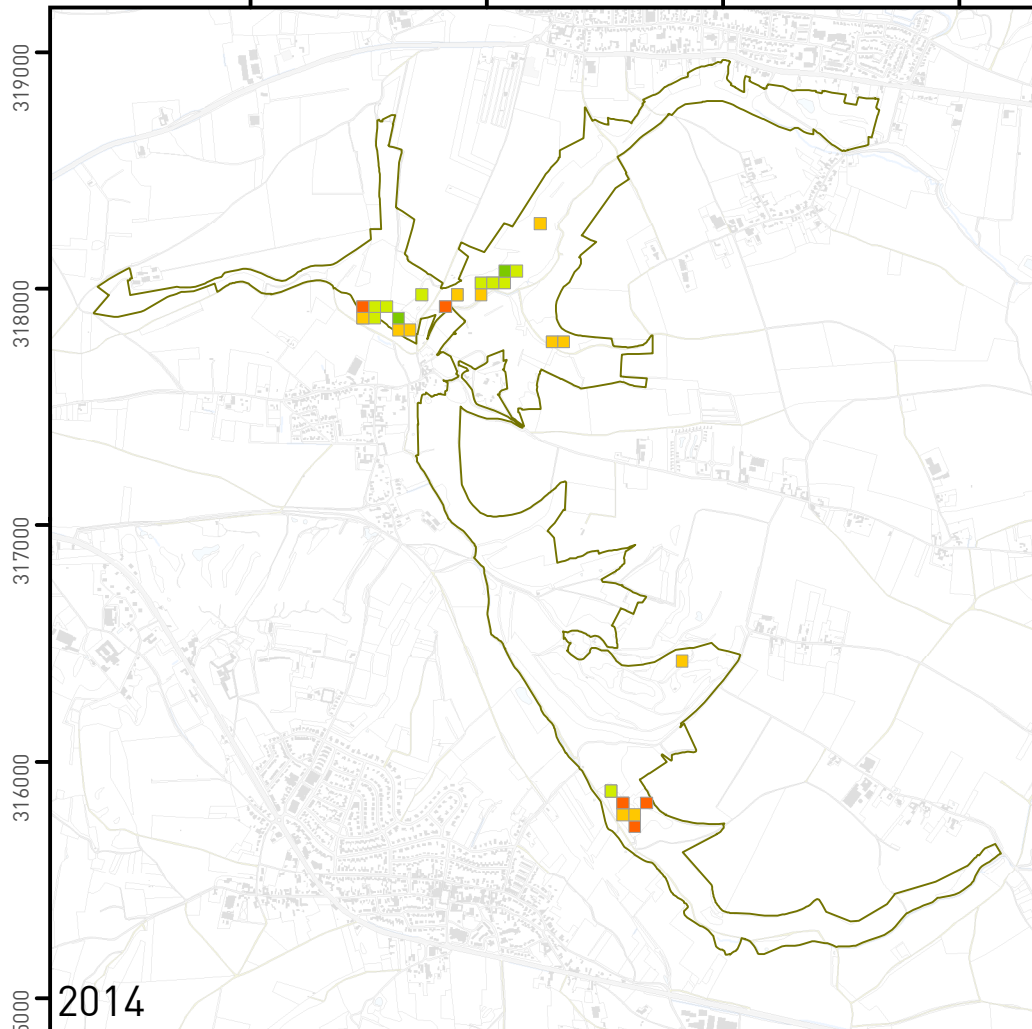
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

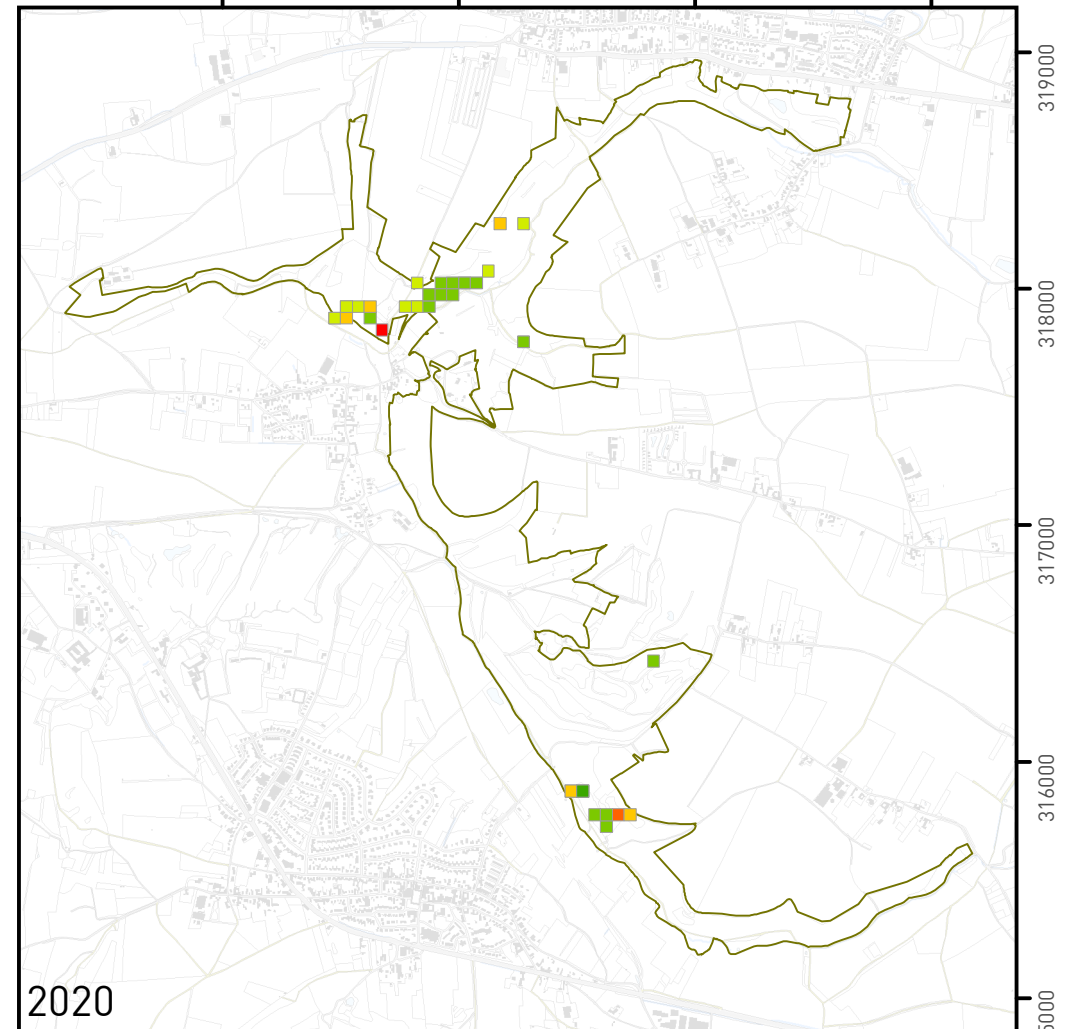
Simons Botanisch Advies



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181000 182000 183000 184000



Grote tijm (*Thymus pulegioides*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 27

Aantal hokken 2020: 30

Verschil aantal hokken 2014/2020: 3



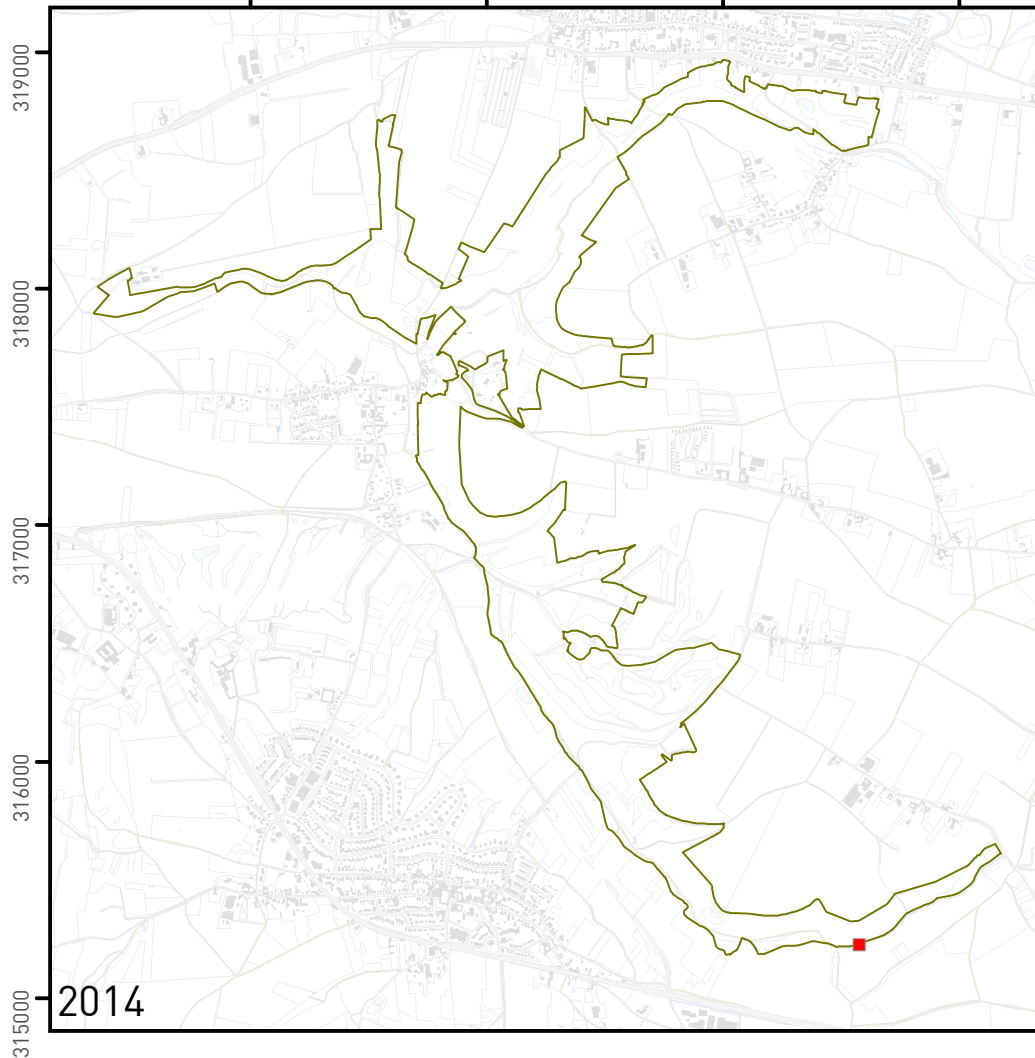
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

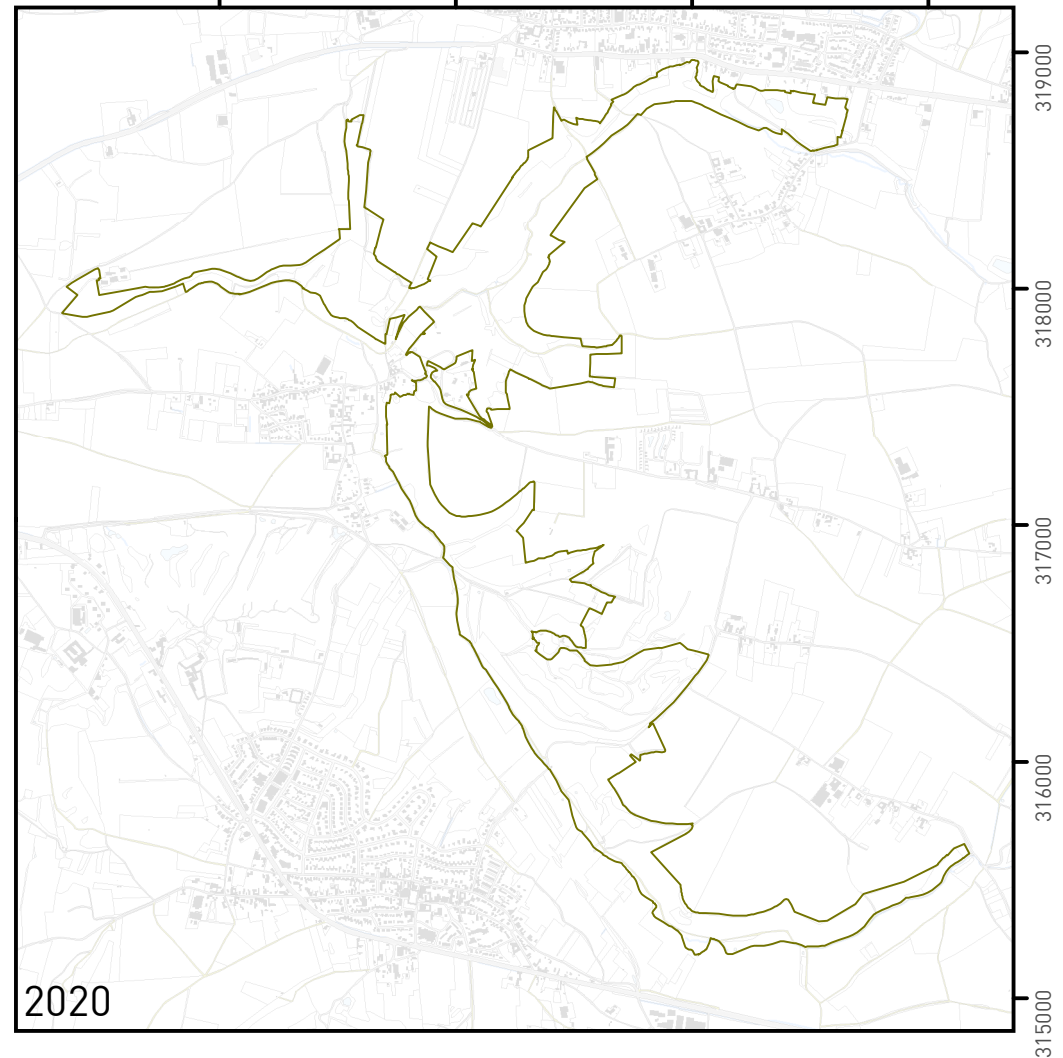
Simons Botanisch Advies



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181000 182000 183000 184000



Grote veldbies (*Luzula sylvatica*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Verschil aantal hokken 2014/2020: -1

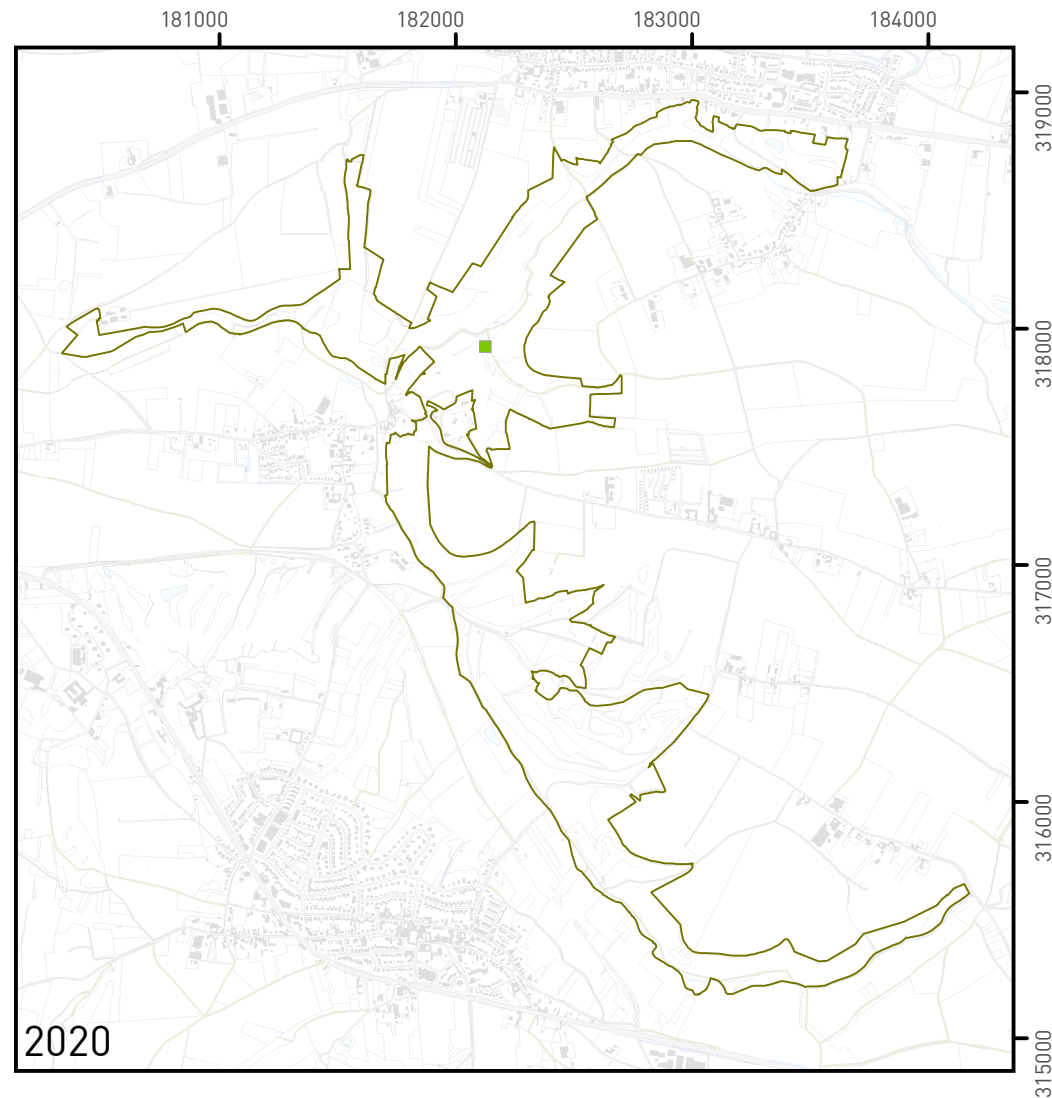
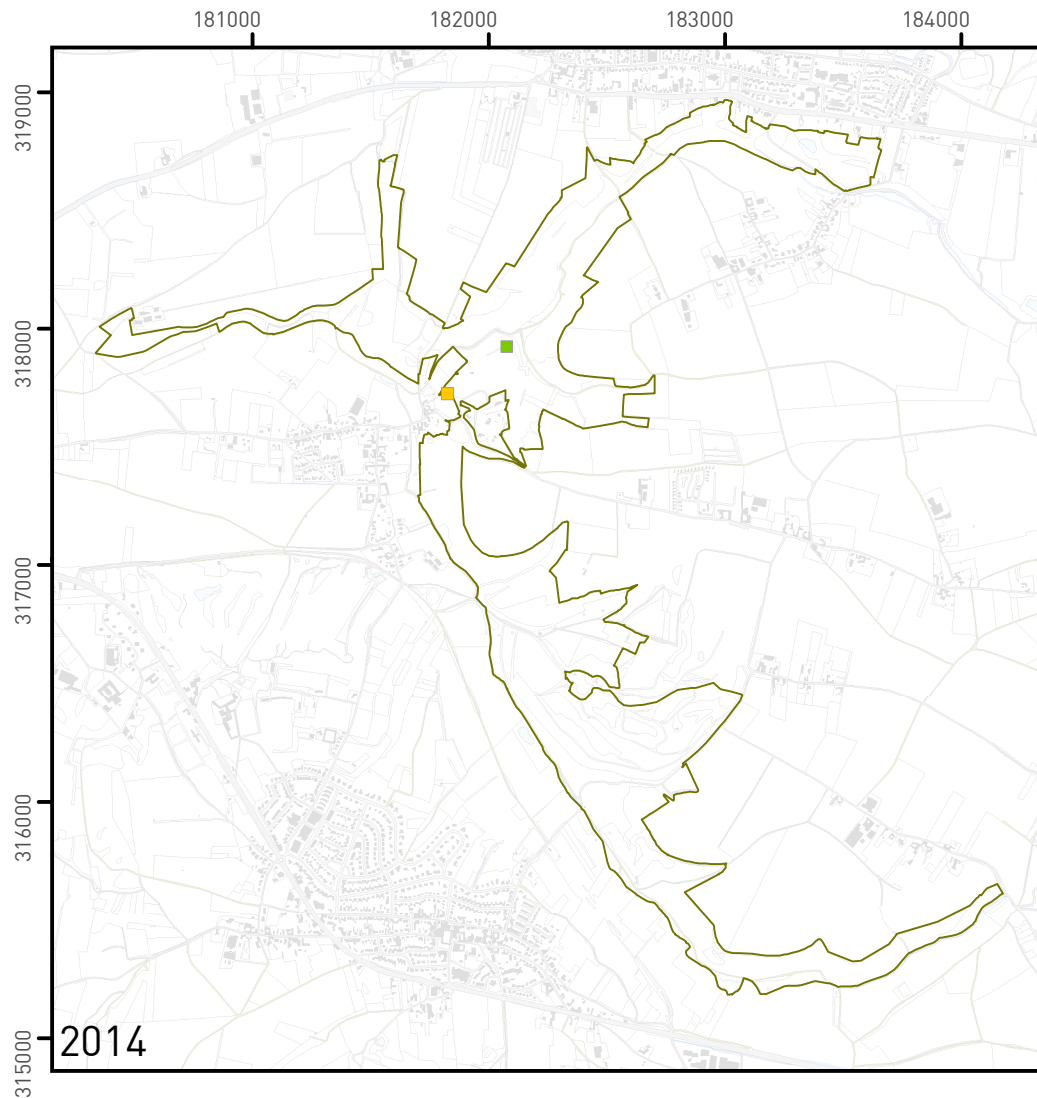


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Grote waterranonkel (*Ranunculus peltatus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 2

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: -1



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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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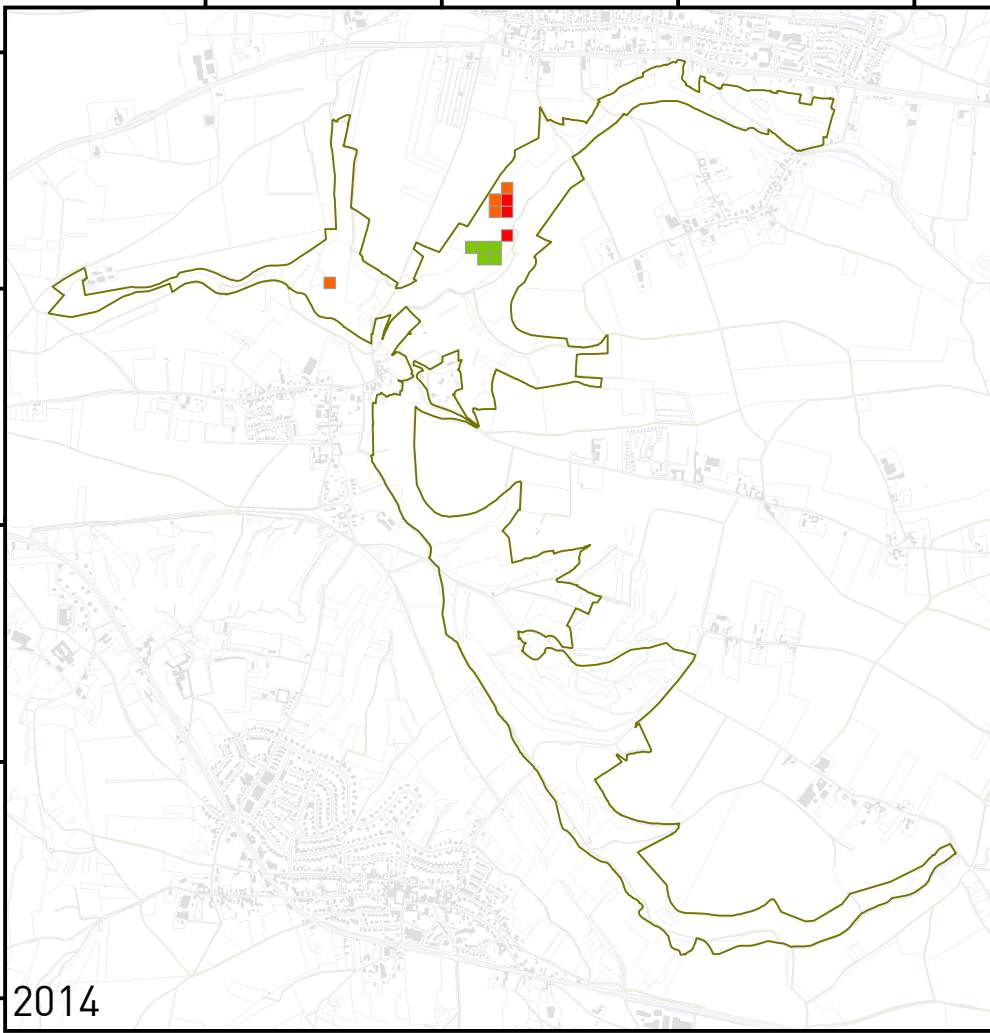
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2014



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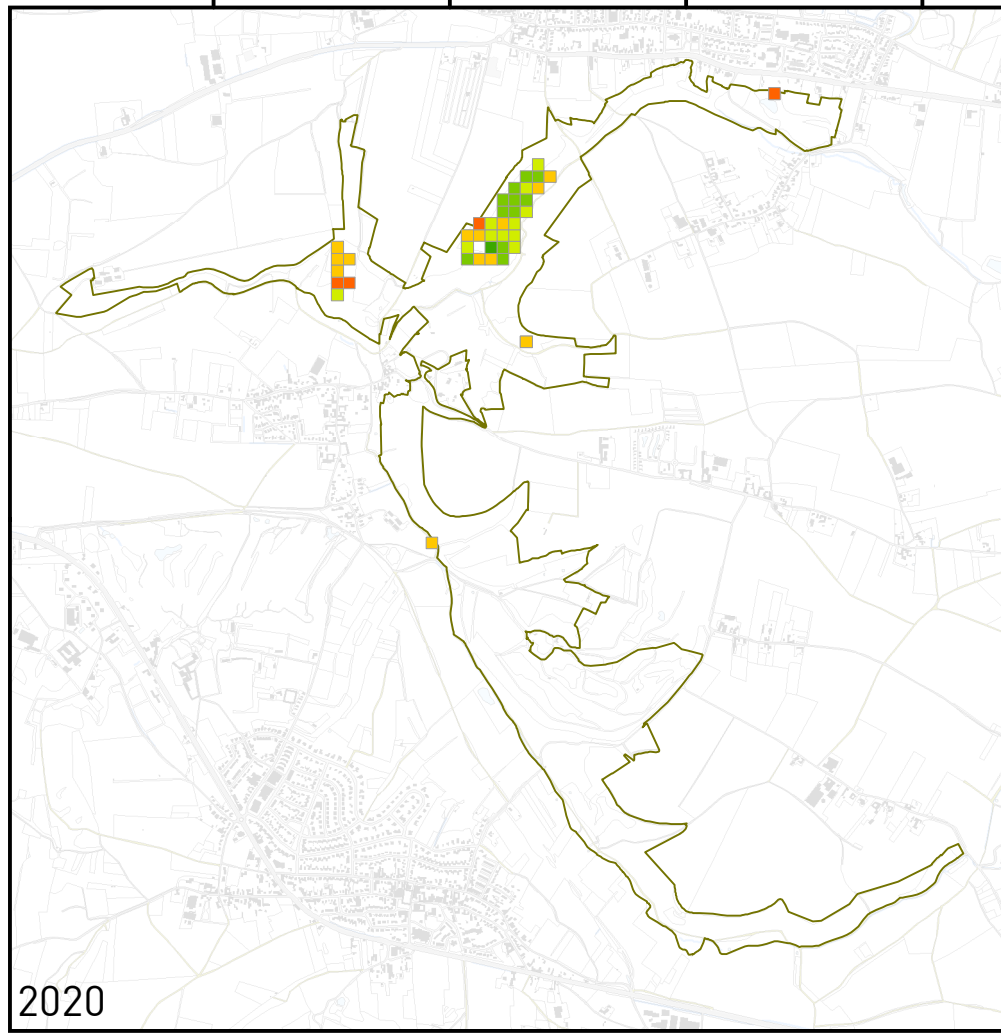
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2020



Gulden sleutelbloem (*Primula veris*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 12

Aantal hokken 2020: 40

Verschil aantal hokken 2014/2020: 28



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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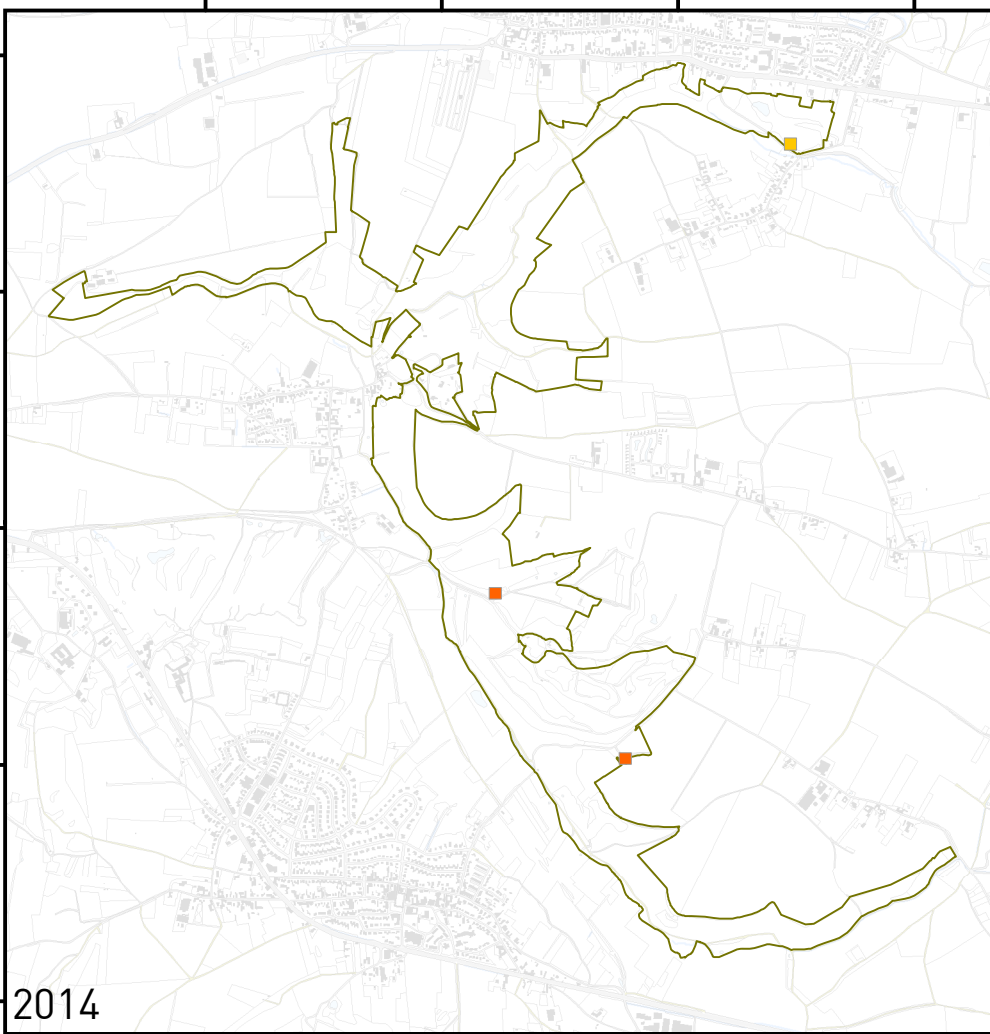
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2014



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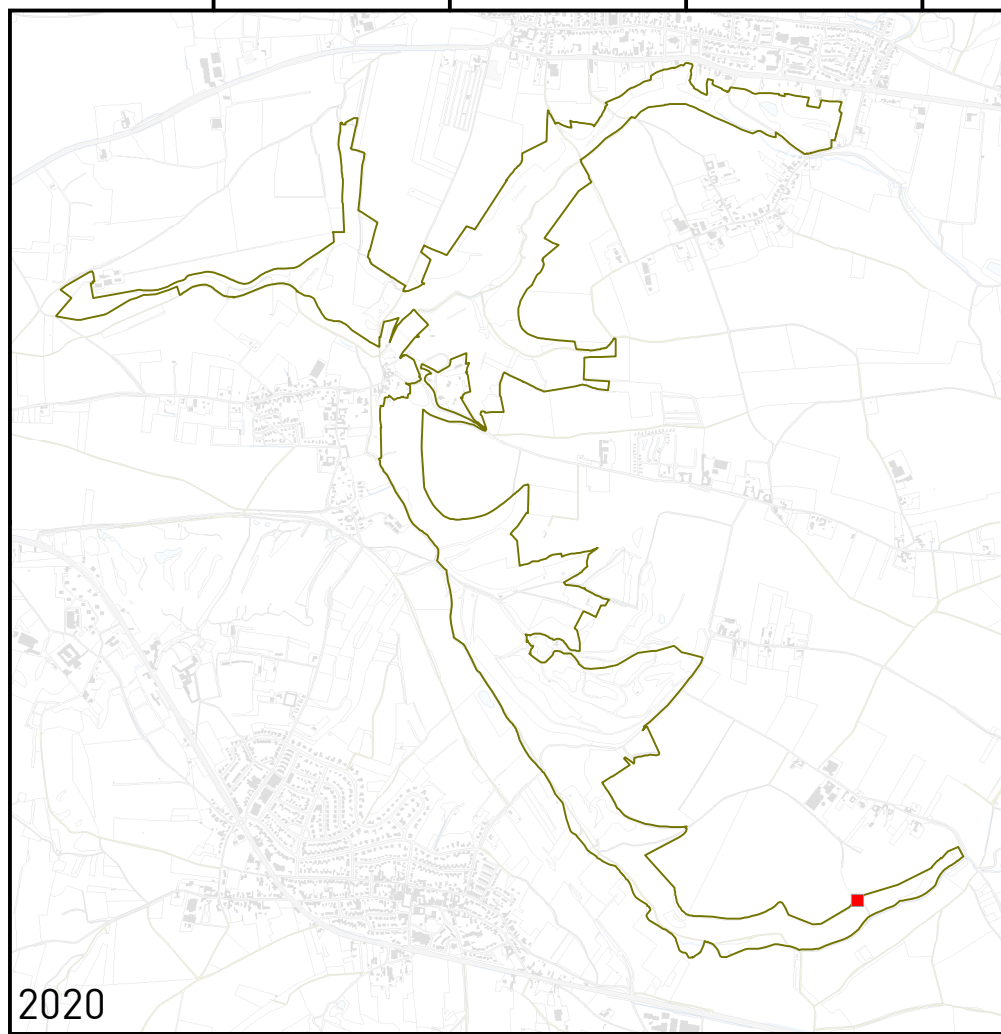
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2020



Hangende zegge (*Carex pendula*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 3

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: -2



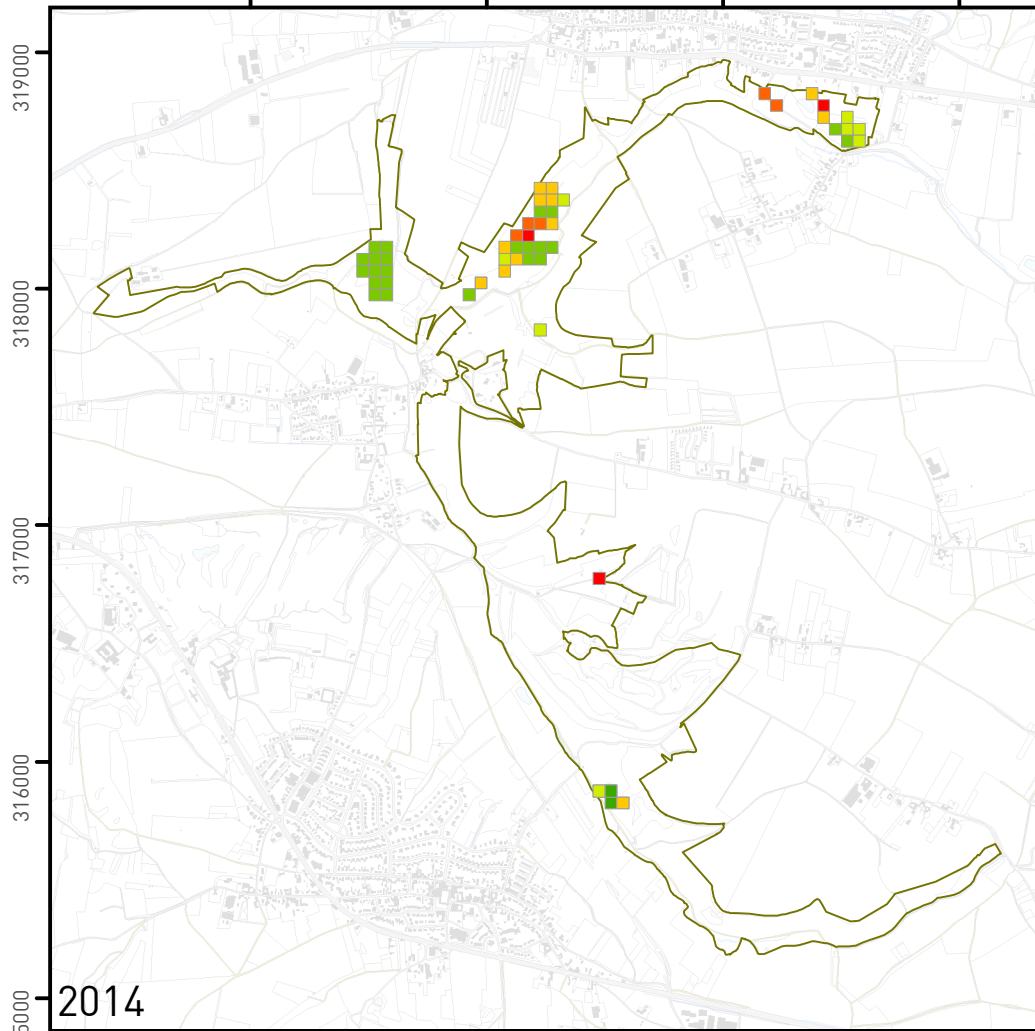
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

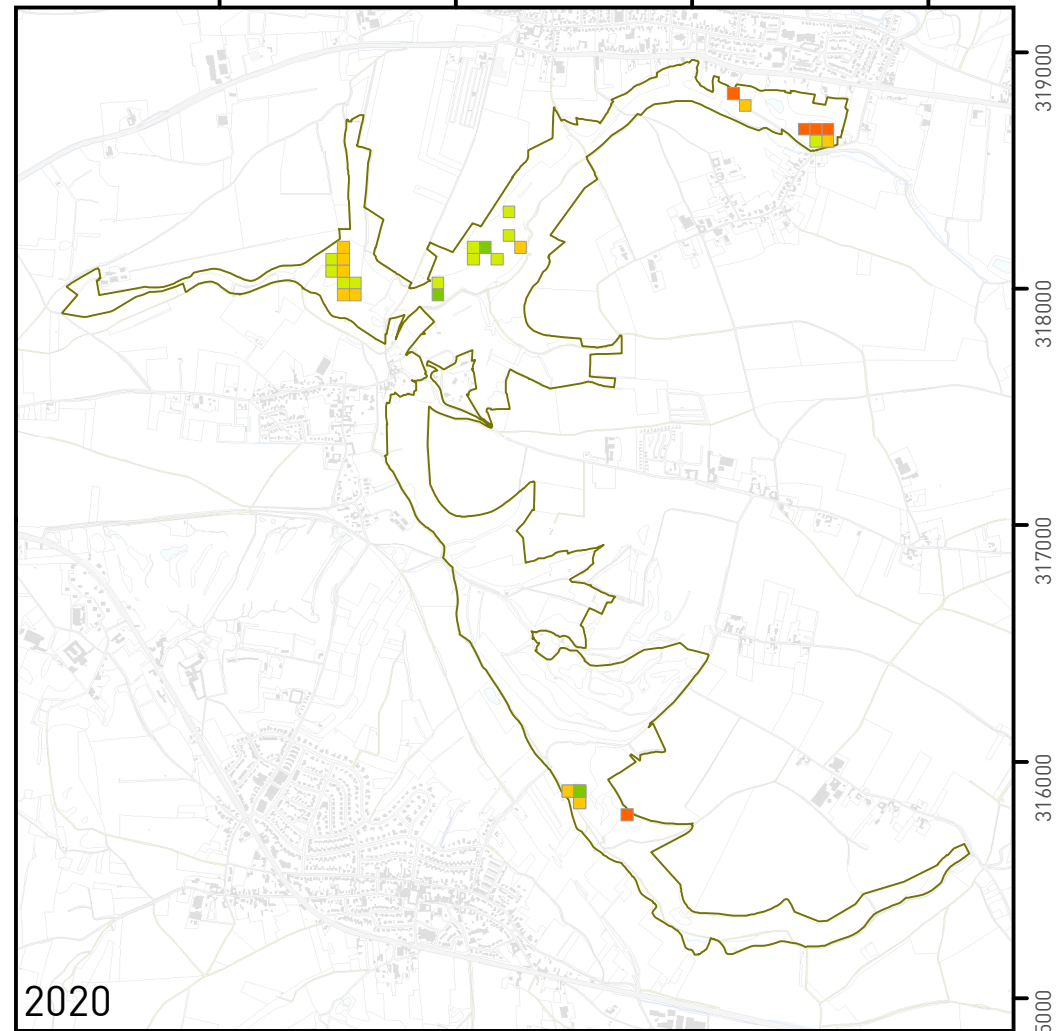
Simons Botanisch Advies



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Harige ratelaar (*Rhinanthus alectorolophus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 53

Aantal hokken 2020: 29

Verschil aantal hokken 2014/2020: -24



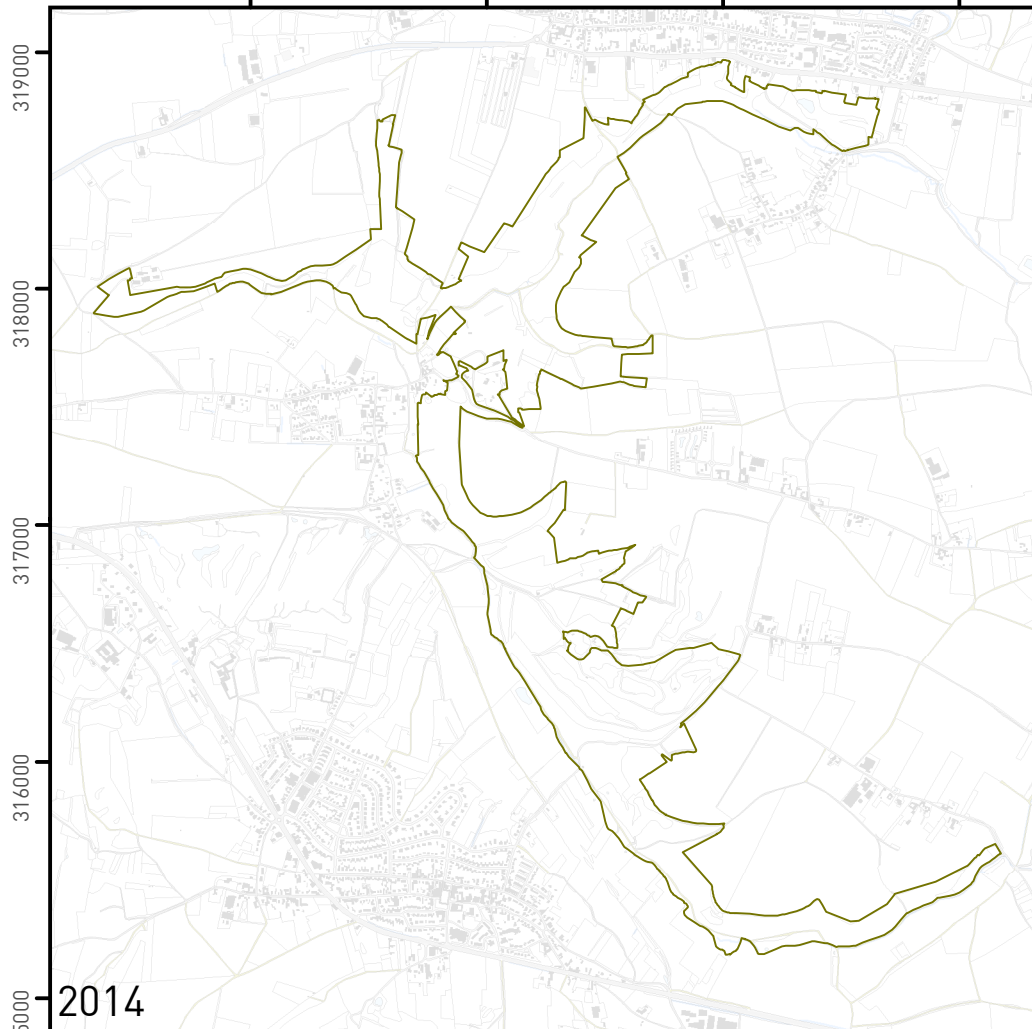
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

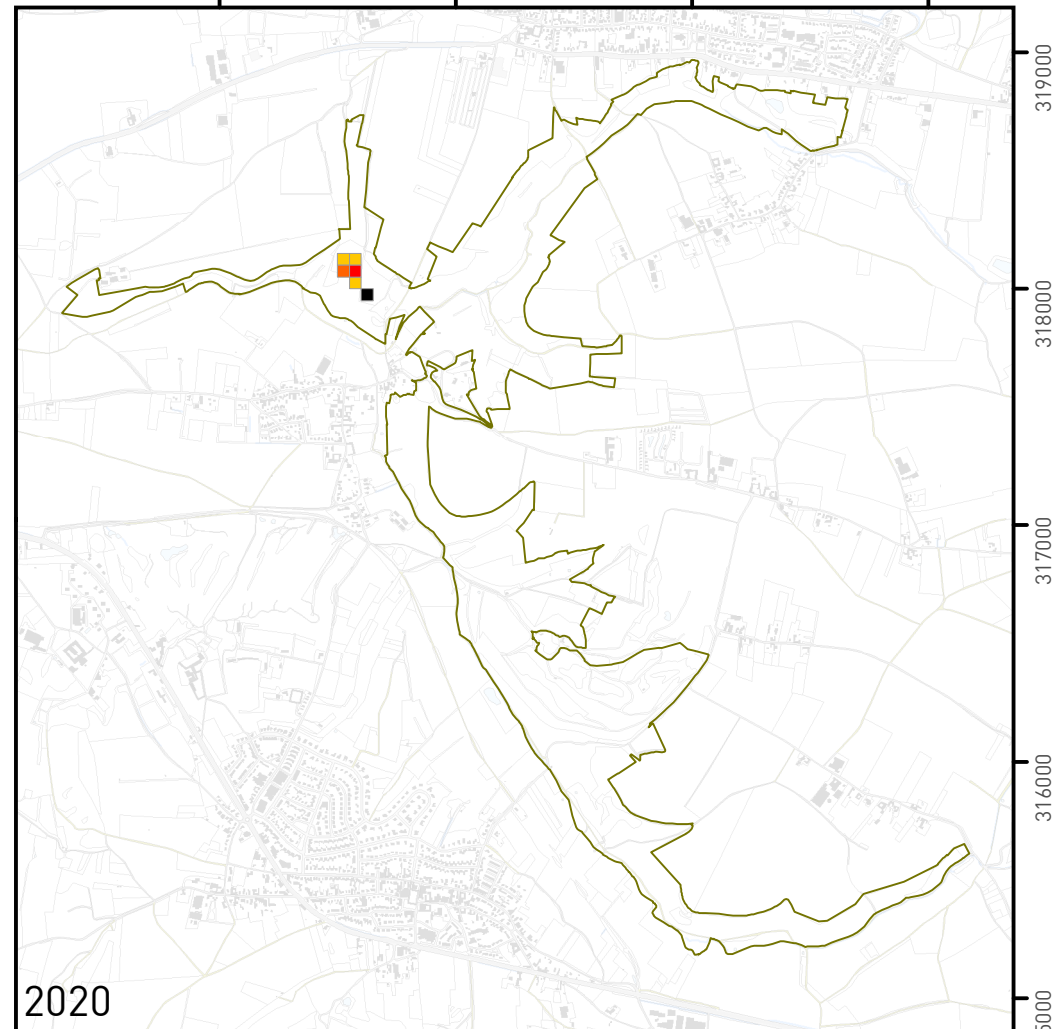
Simons Botanisch Advies



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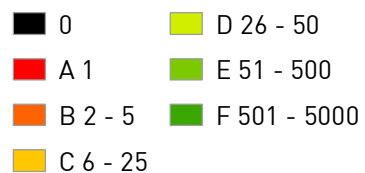


181000 182000 183000 184000



Harlekijn (*Anacamptis morio*)

Abundantie



Trend: Nieuw in 2020

Aantal hokken 2014: 0
Aantal hokken 2020: 5

Verschil aantal hokken 2014/2020: 5

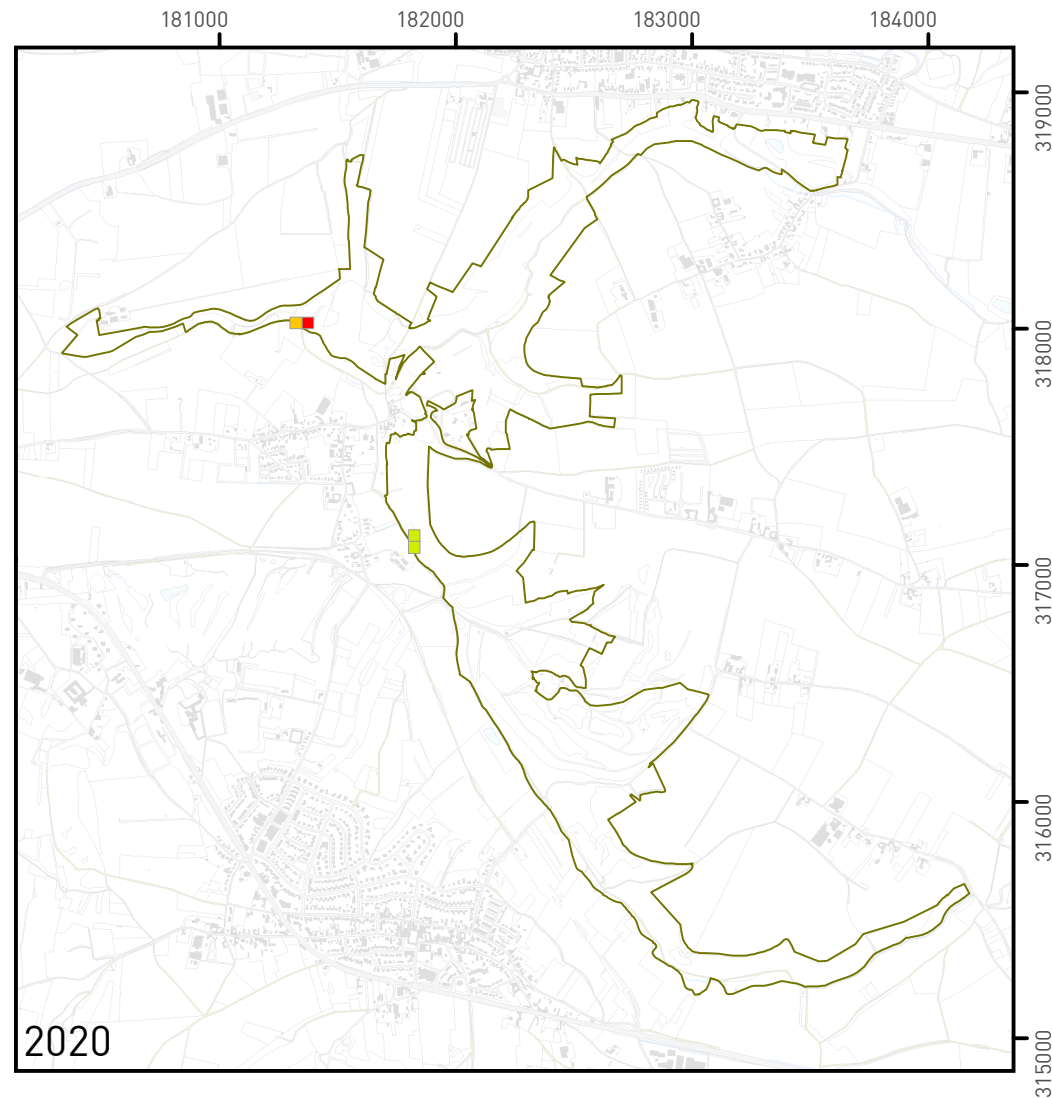
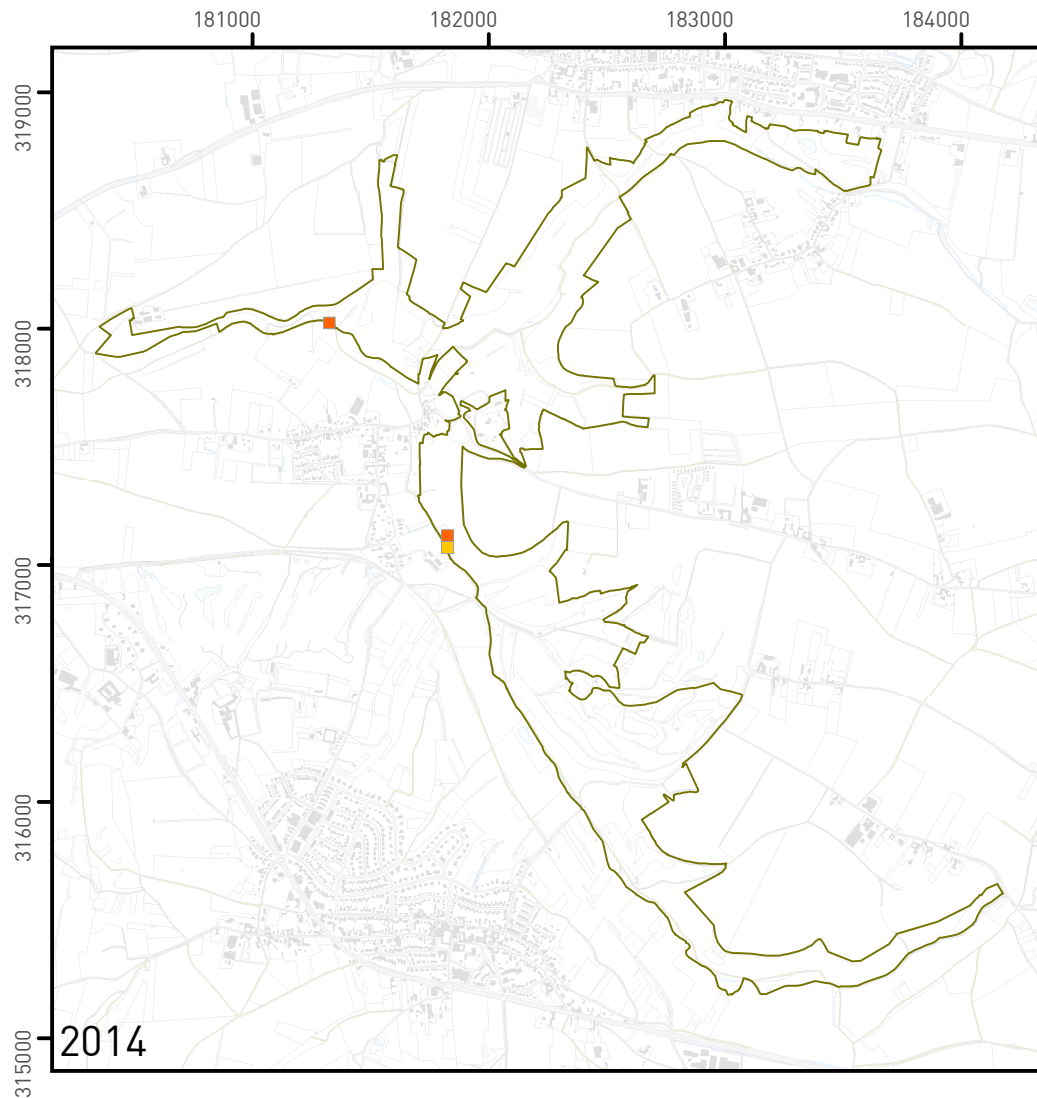


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Hartgespan (*Leonurus cardiaca*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 3

Aantal hokken 2020: 4

Verschil aantal hokken 2014/2020: 1



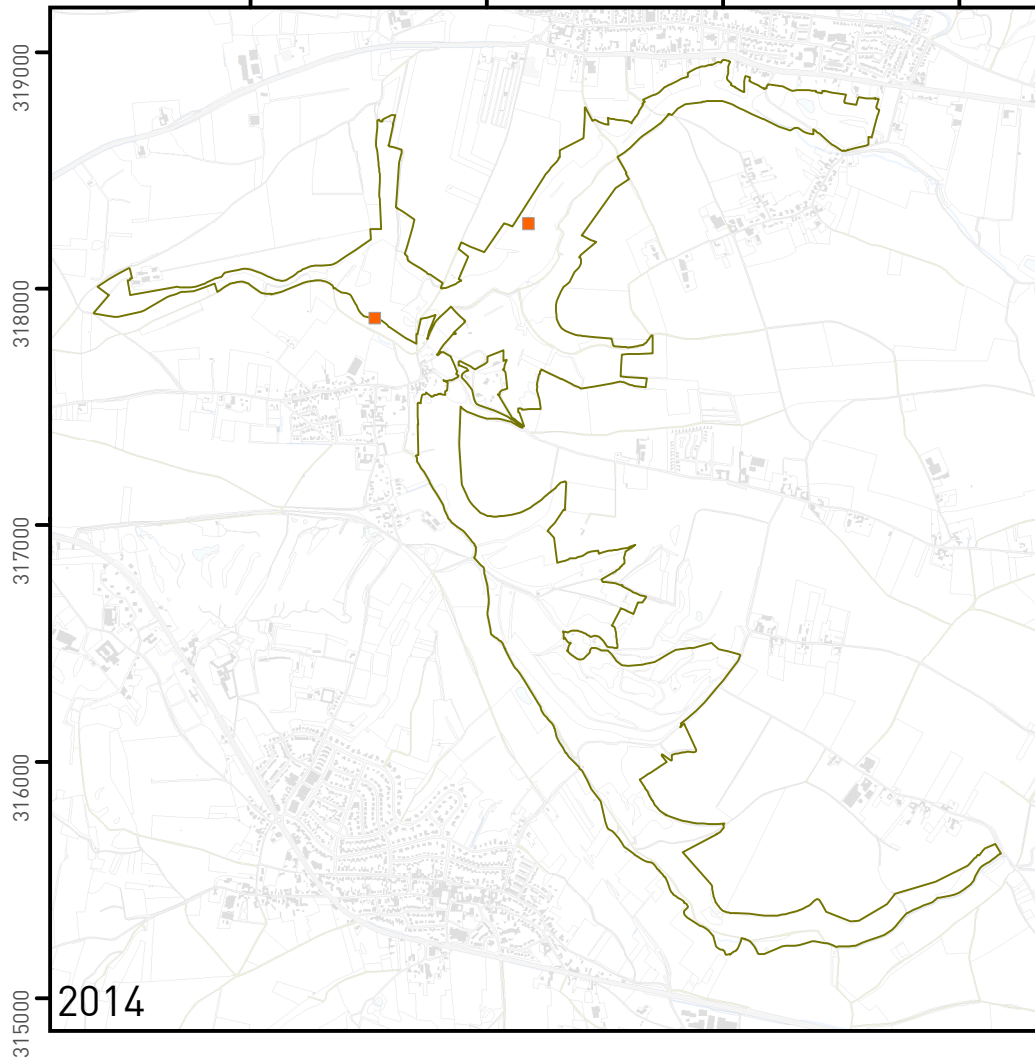
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

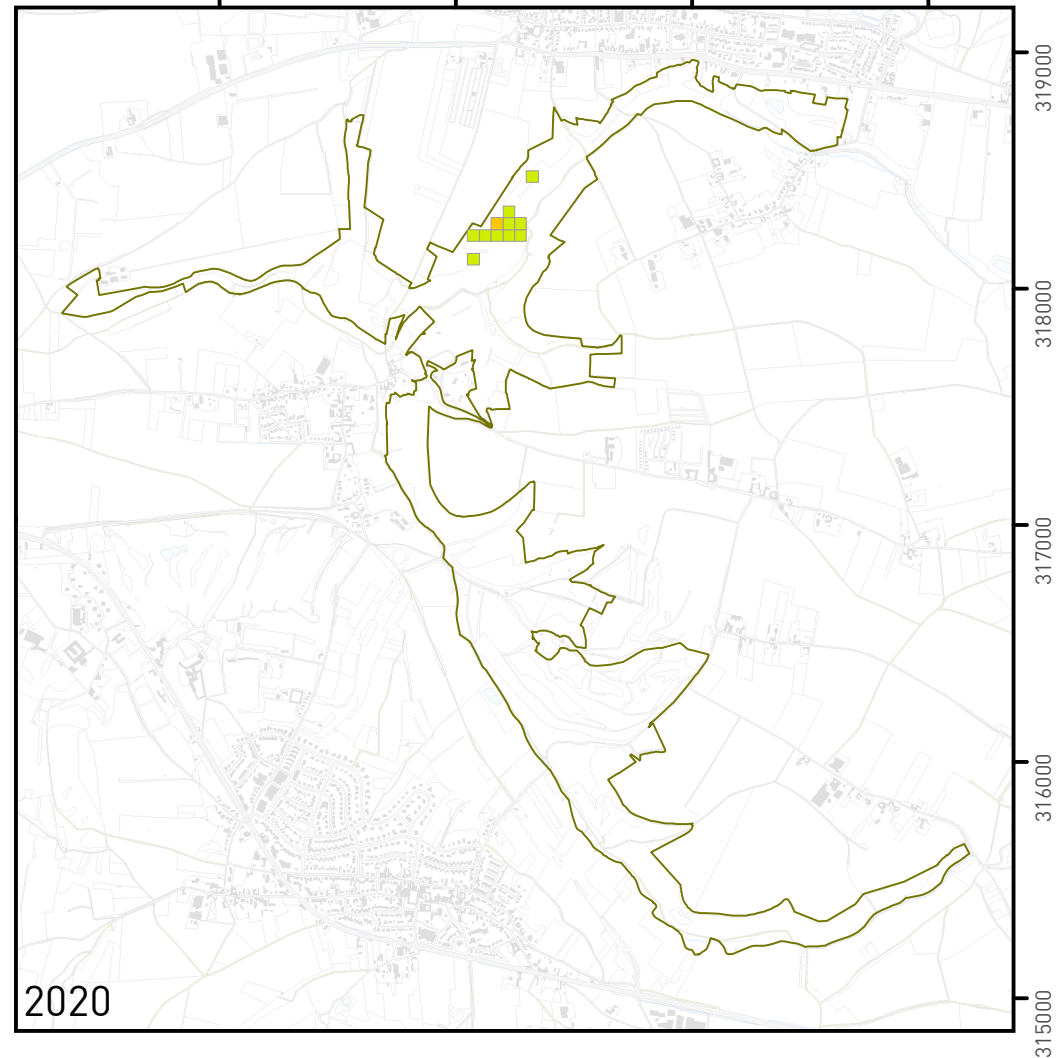
Simons Botanisch Advies



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Hazenpootje (*Trifolium arvense*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 2

Aantal hokken 2020: 11

Verschil aantal hokken 2014/2020: 9



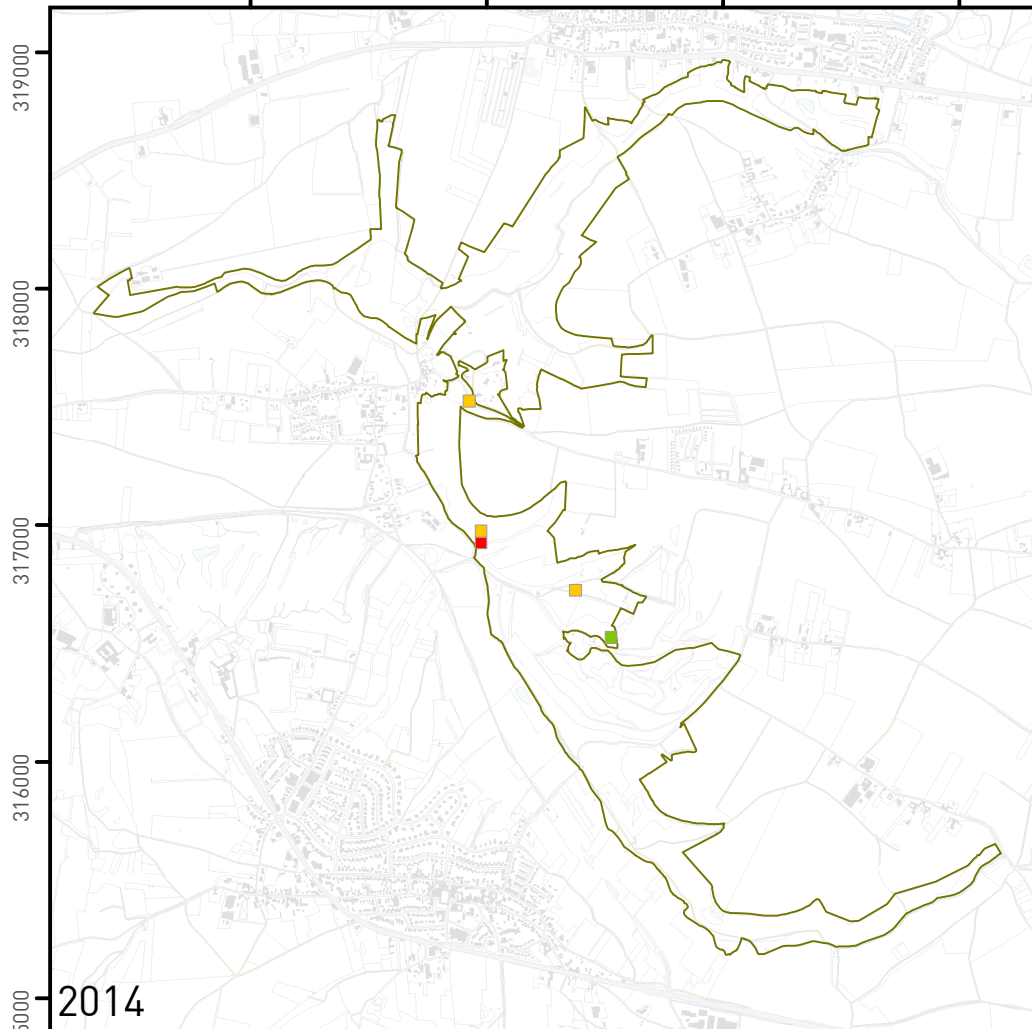
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

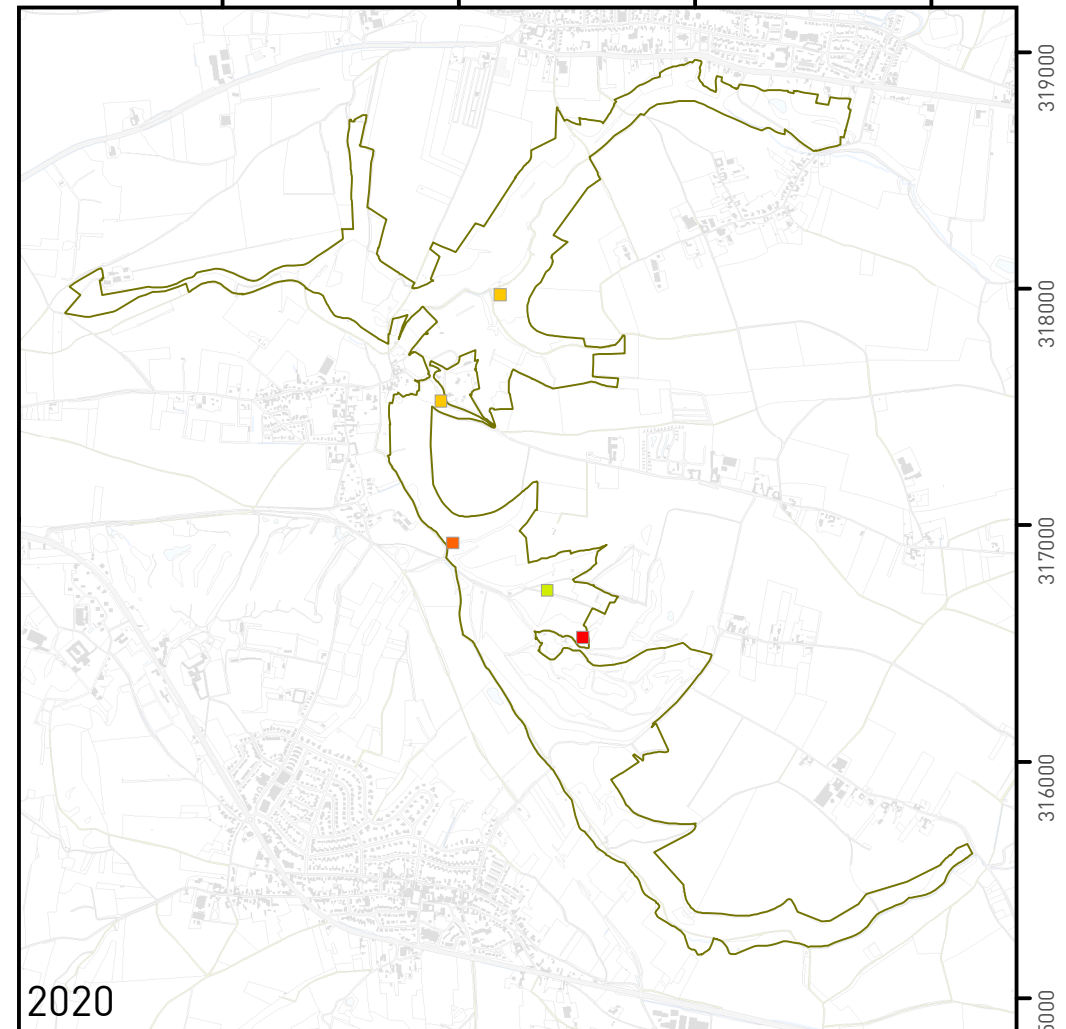
Simons Botanisch Advies



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181000 182000 183000 184000



Heelkruid (*Sanicula europaea*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 5

Aantal hokken 2020: 5

Vershil aantal hokken 2014/2020: 0

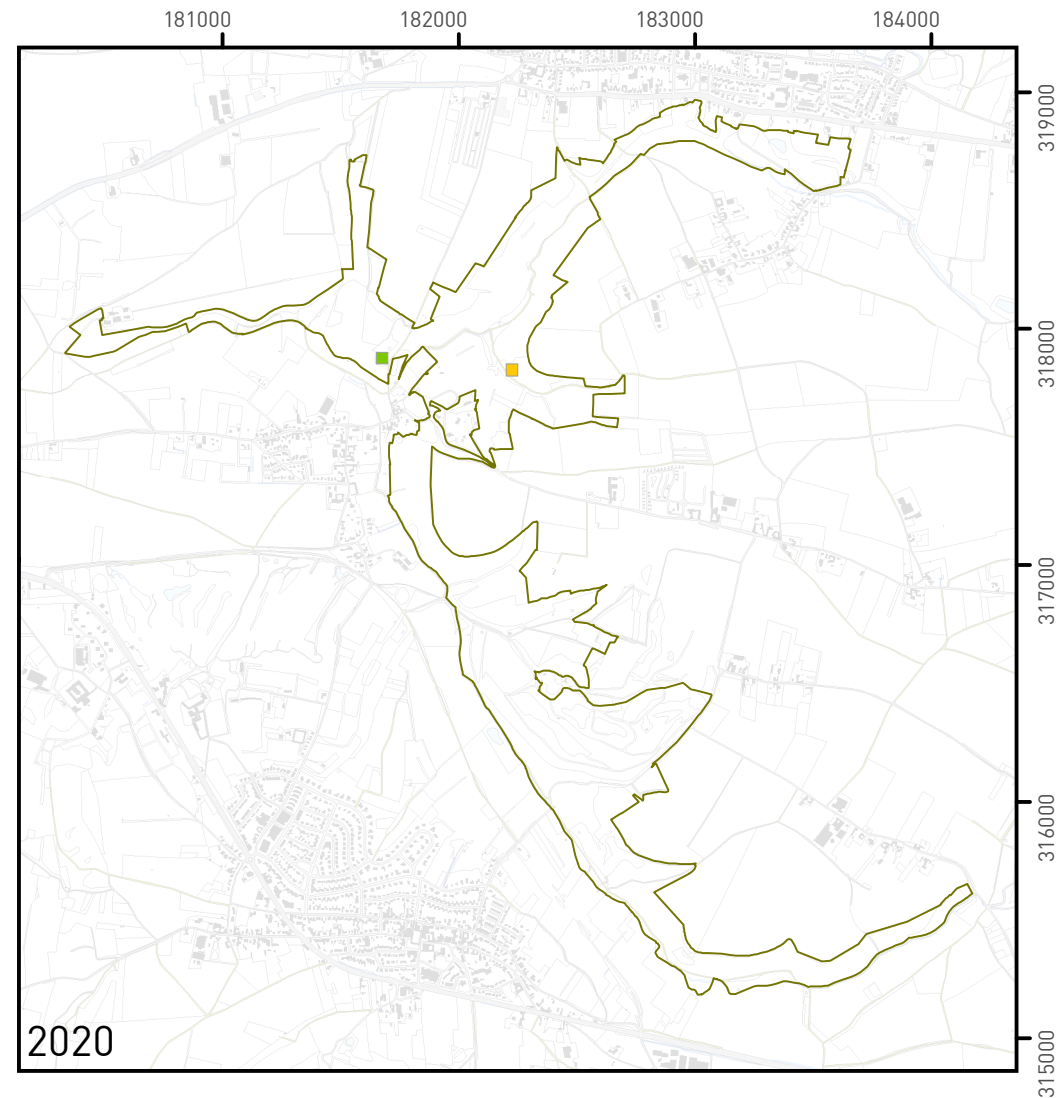
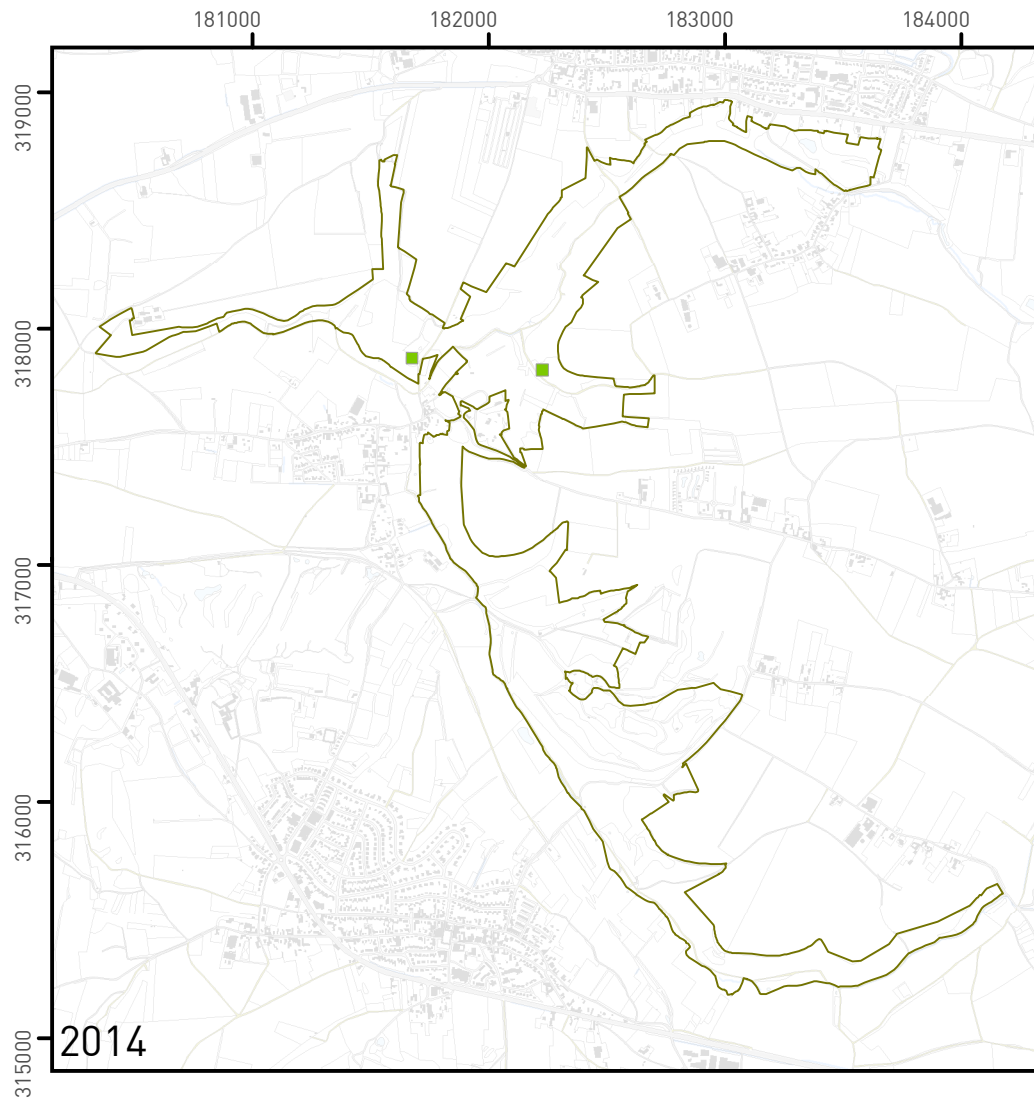


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Herfsttijloos (*Colchicum autumnale*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 2

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 0



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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies

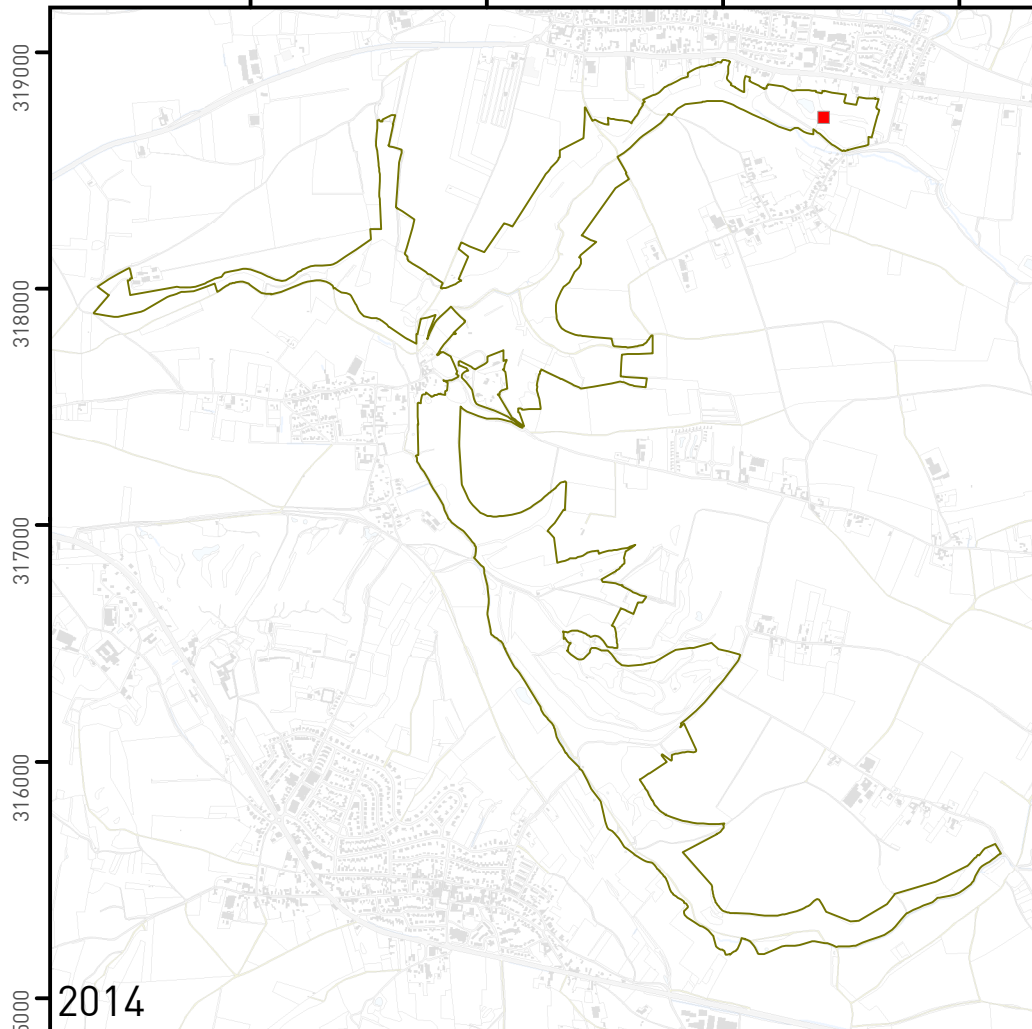


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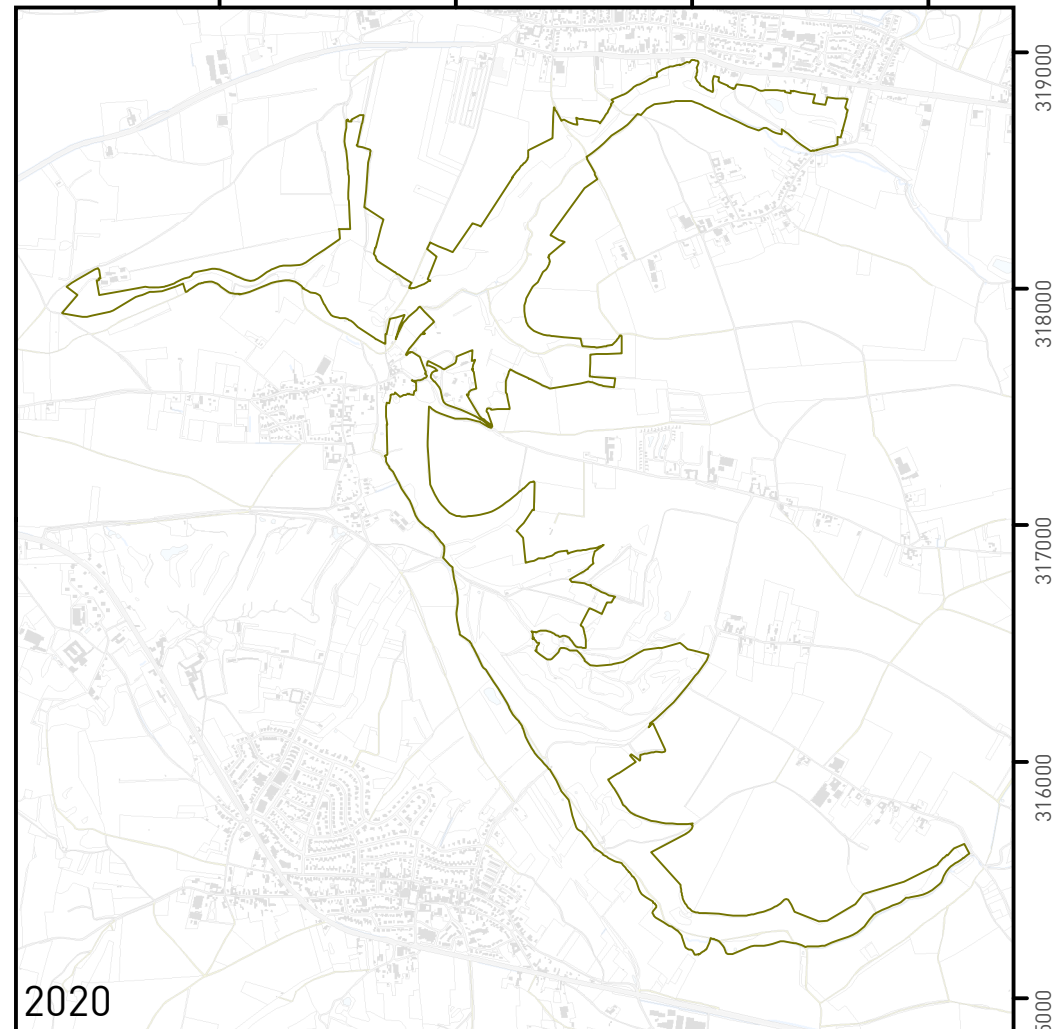


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Hoge cyperzegge (*Carex pseudocyperus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1



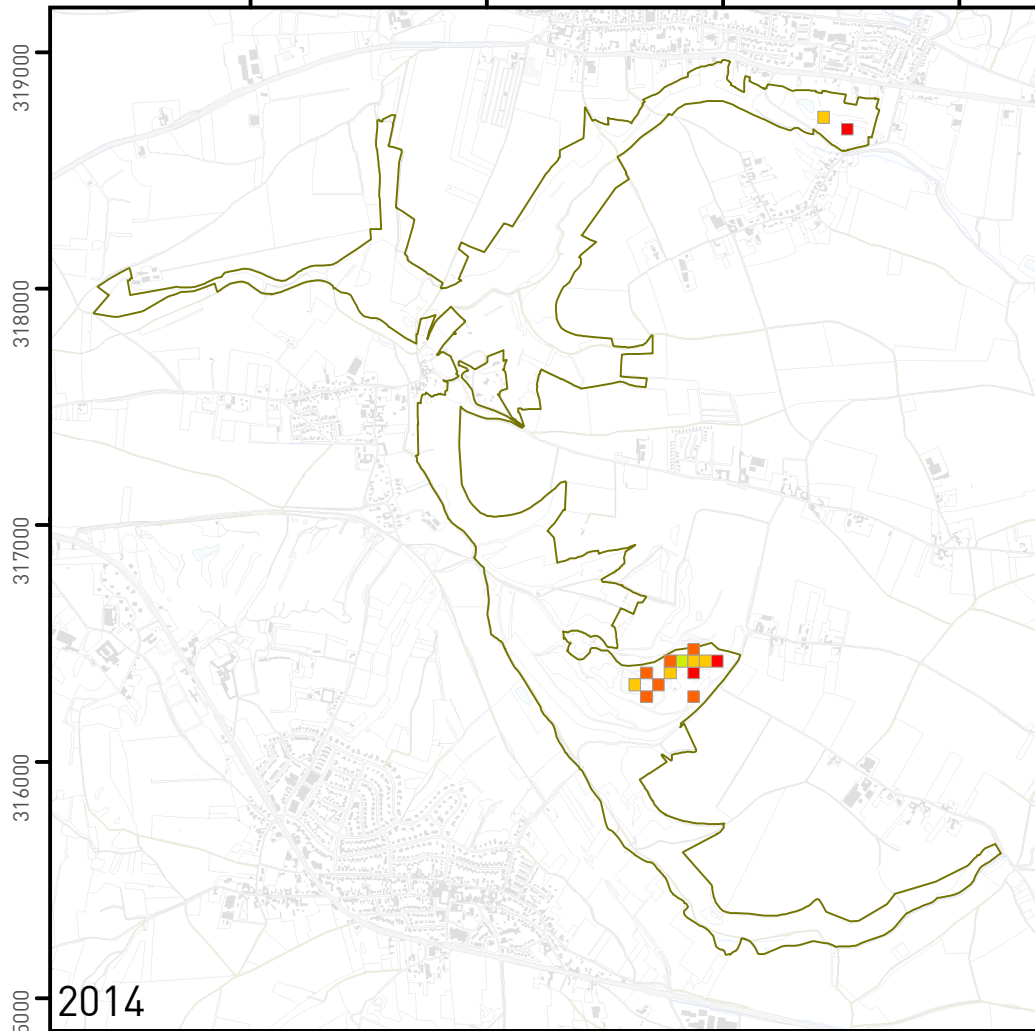
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

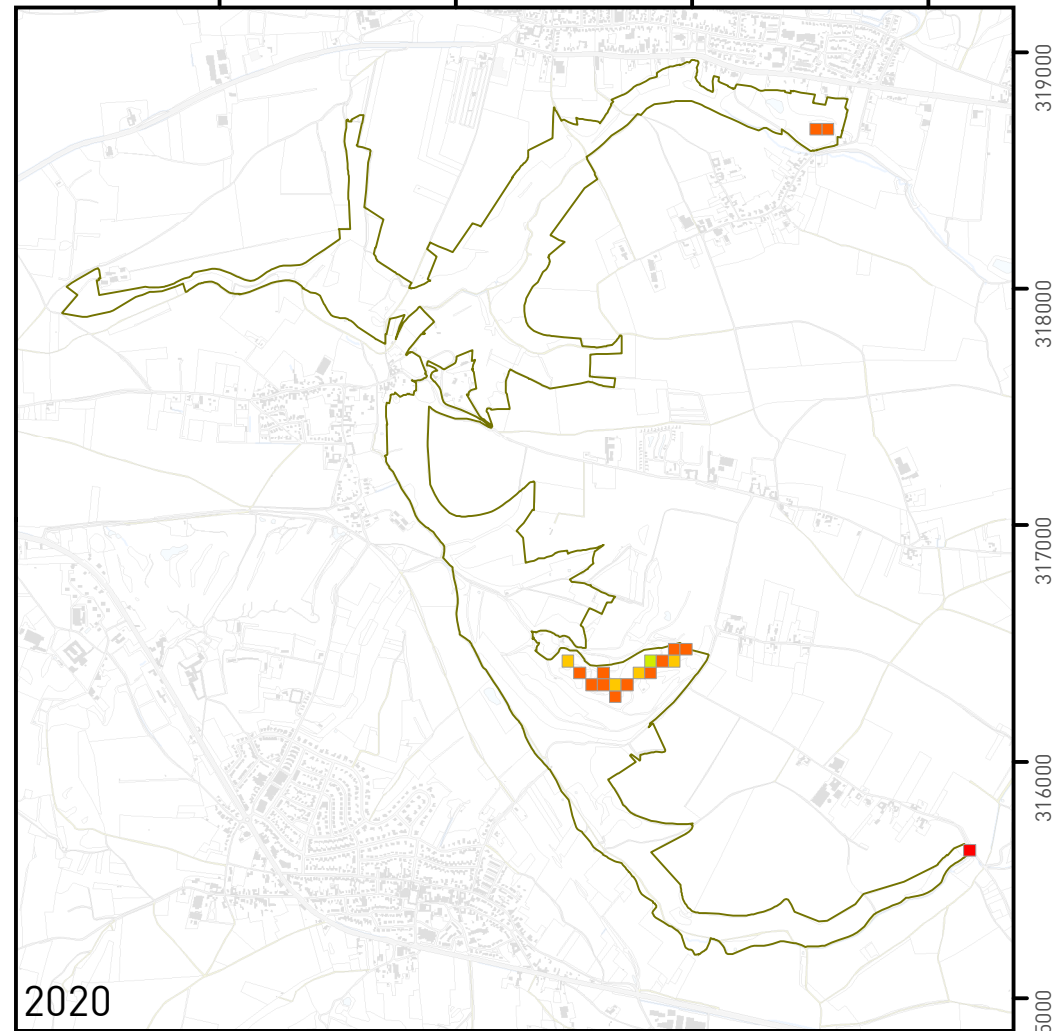
Simons Botanisch Advies



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181000 182000 183000 184000



Hokjespeul (*Astragalus glycyphyllos*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 15

Aantal hokken 2020: 18

Verschil aantal hokken 2014/2020: 3

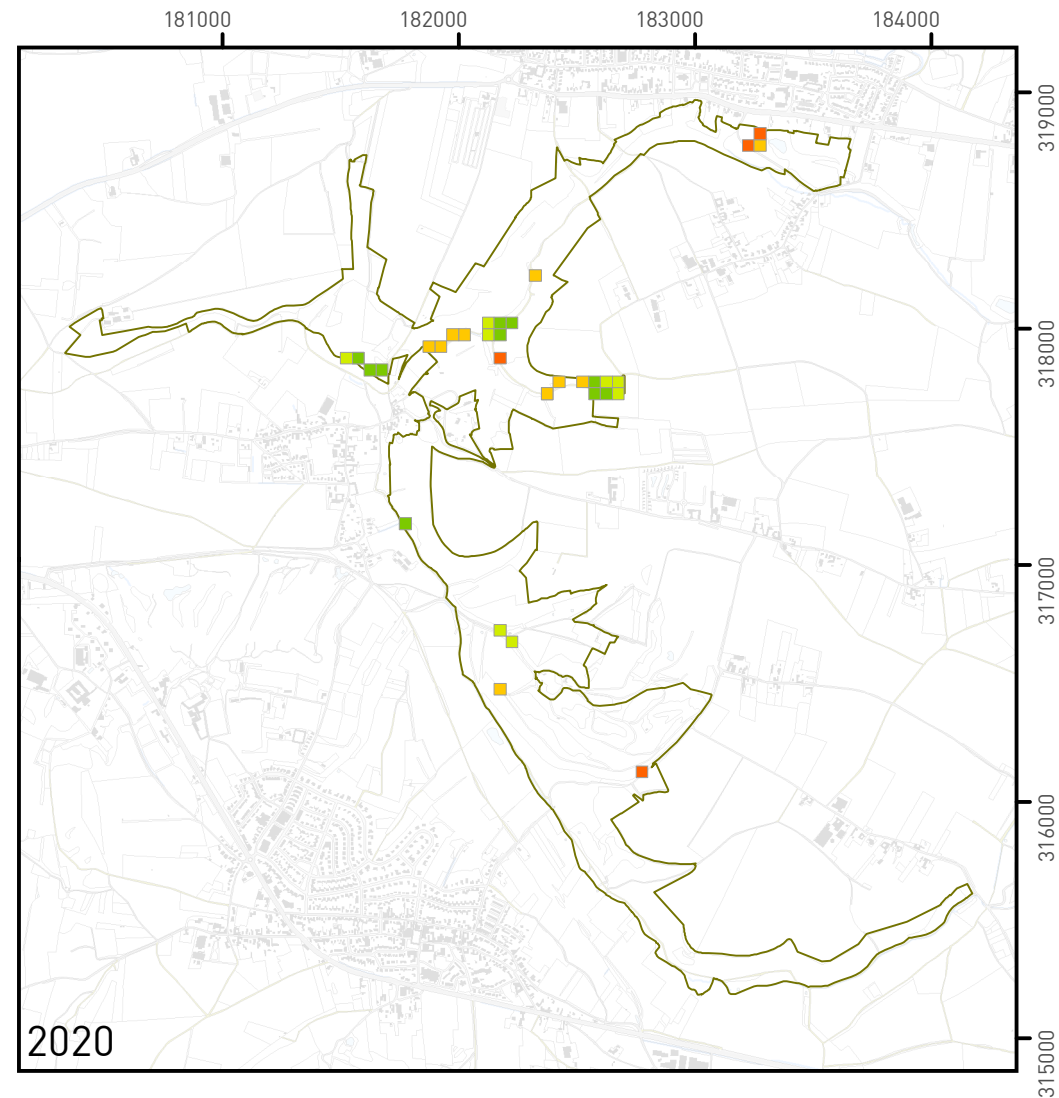
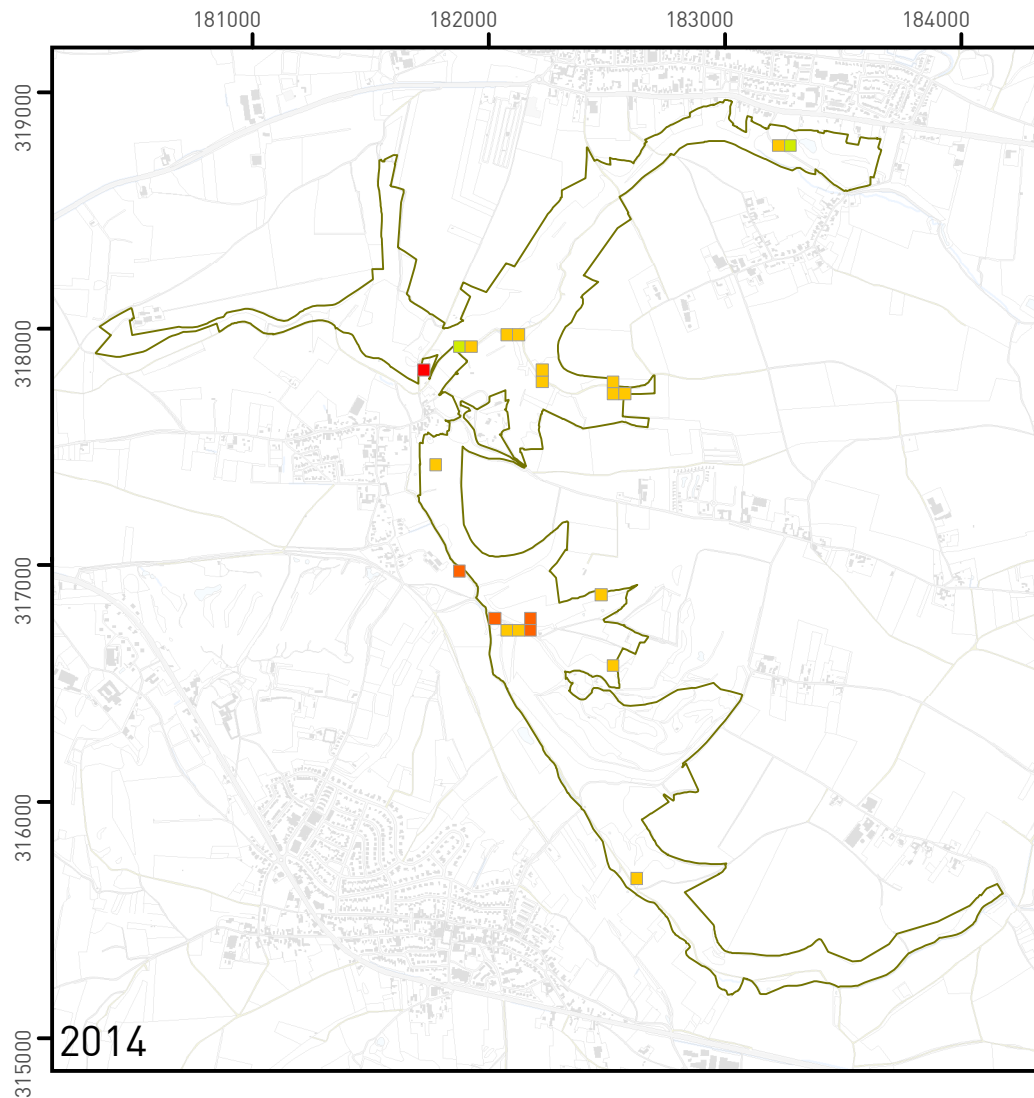


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Hondstarwegras (*Elymus caninus*)

Abundantie

0	D 26 - 50
A 1	E 51 - 500
B 2 - 5	F 501 - 5000
C 6 - 25	

Trend: Sterke toename

Aantal hokken 2014: 22

Aantal hokken 2020: 32

Verschil aantal hokken 2014/2020: 10



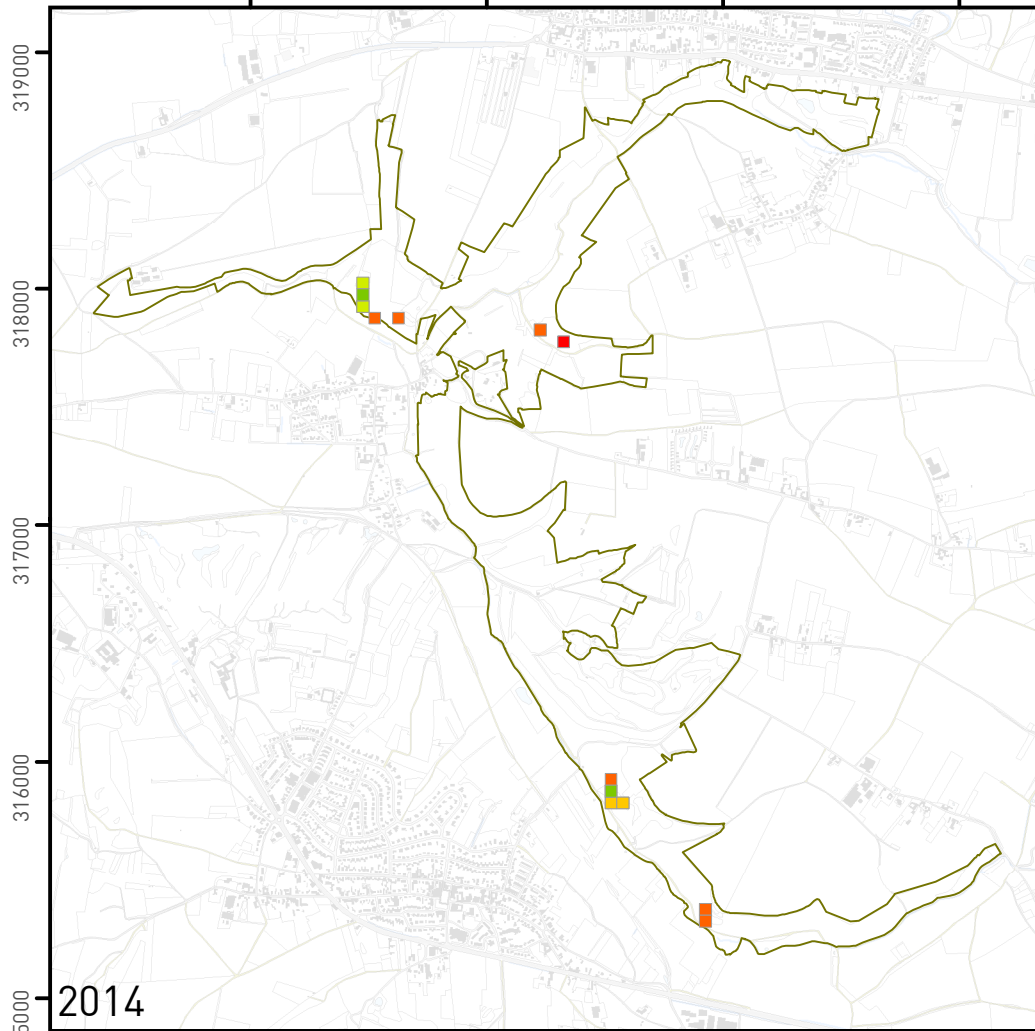
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

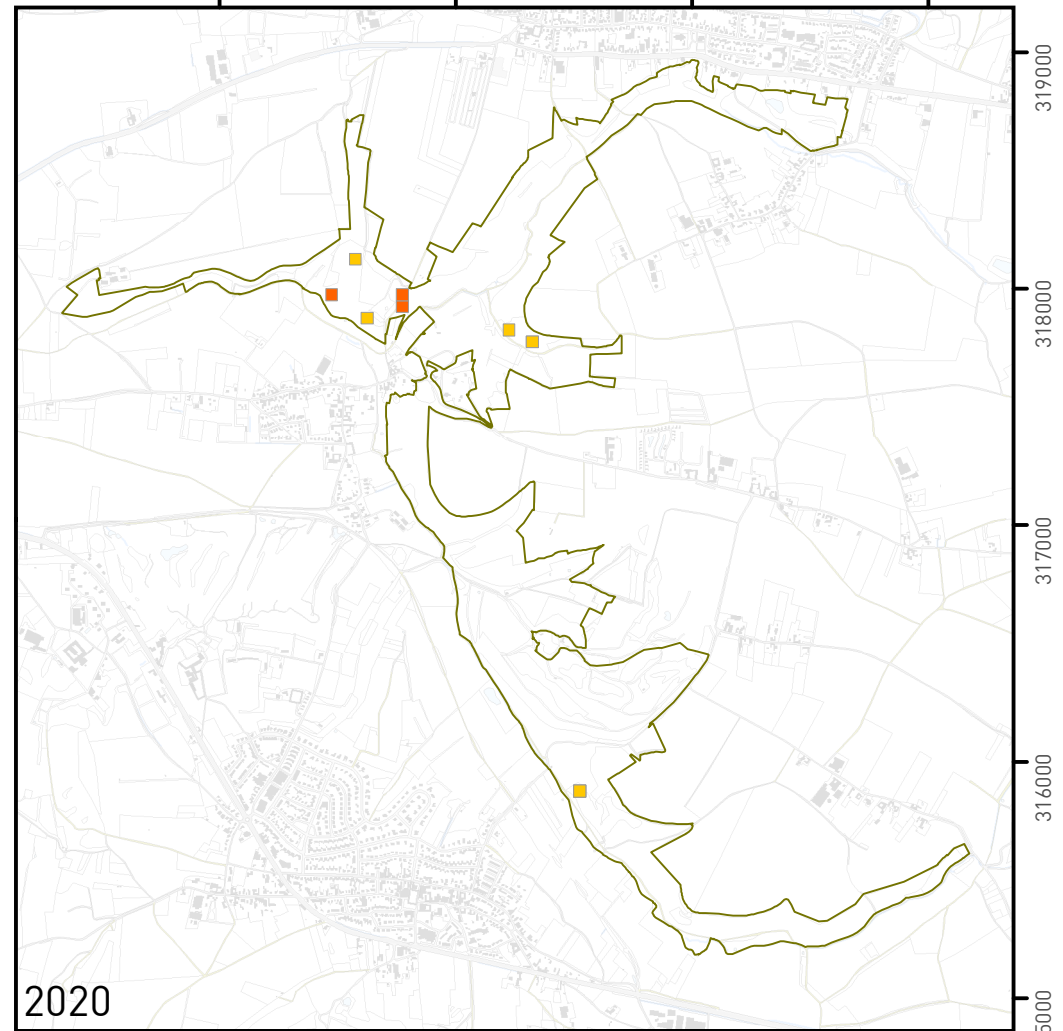
Simons Botanisch Advies



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181000 182000 183000 184000



Hondsviooltje (*Viola canina*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 13

Aantal hokken 2020: 8

Vershil aantal hokken 2014/2020: -5



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Topografie: Kadaster

Simons Botanisch Advies



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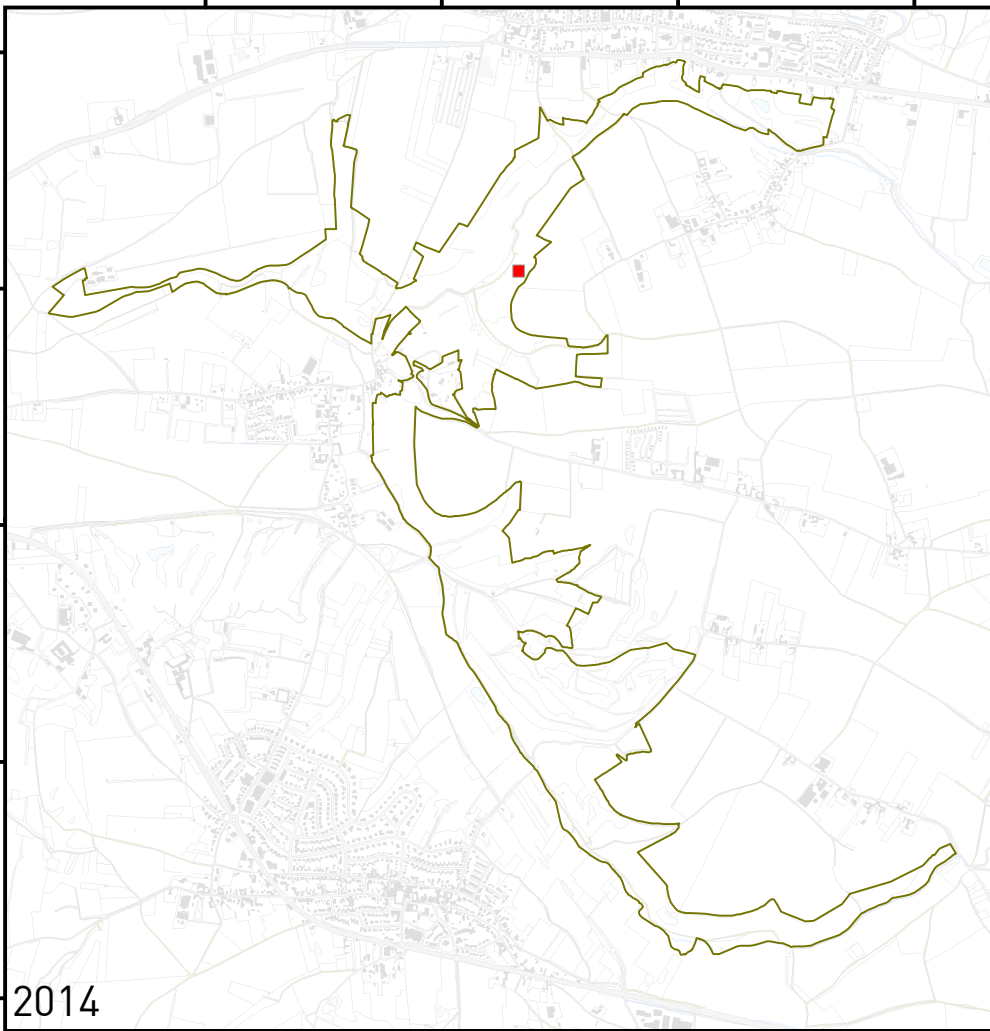
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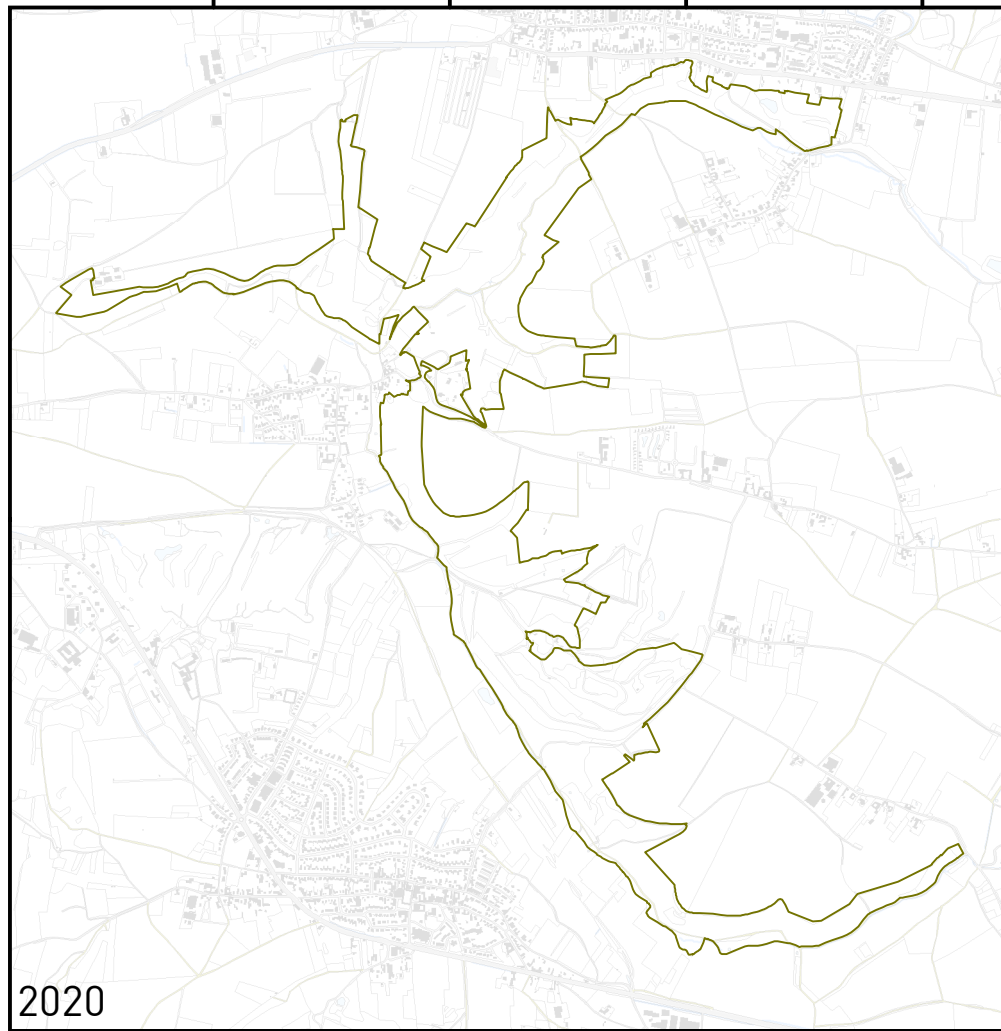
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IJle zegge (*Carex remota*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1



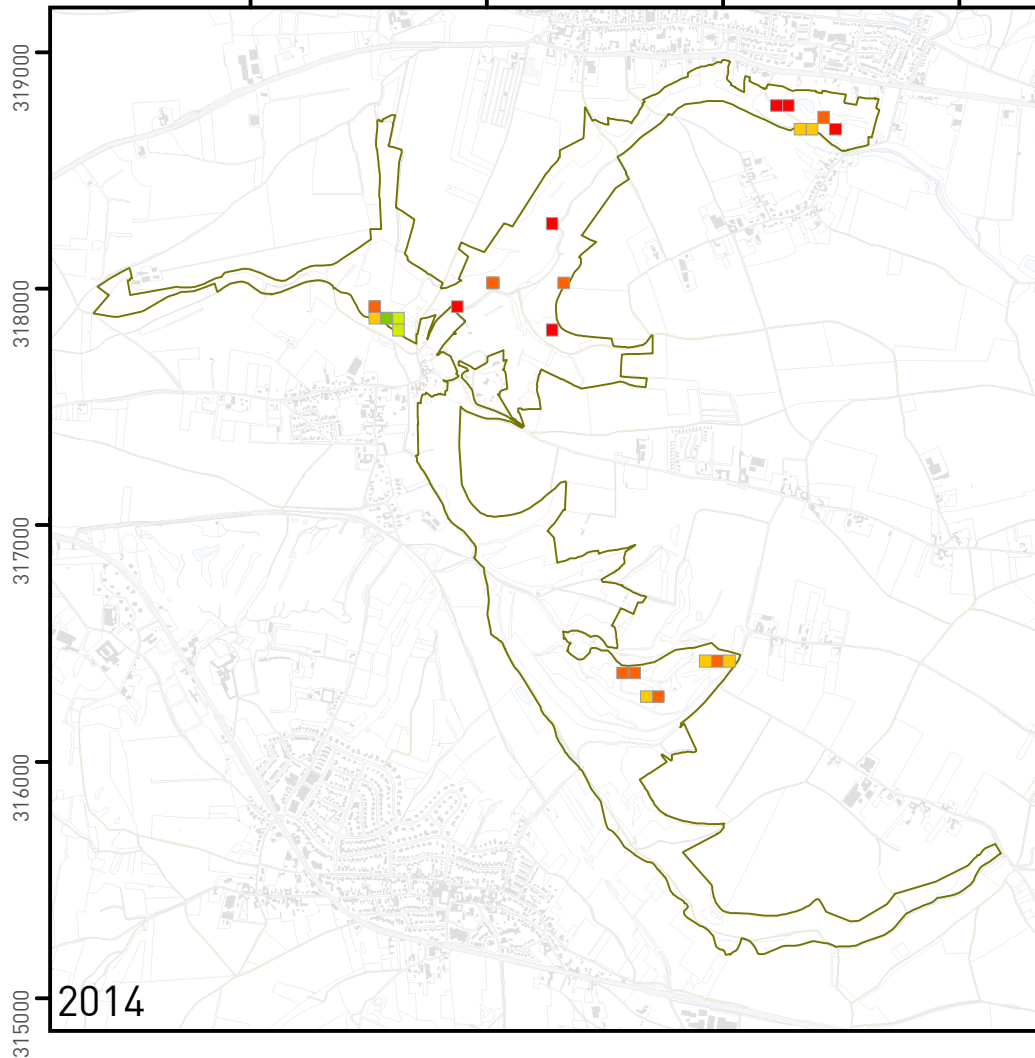
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

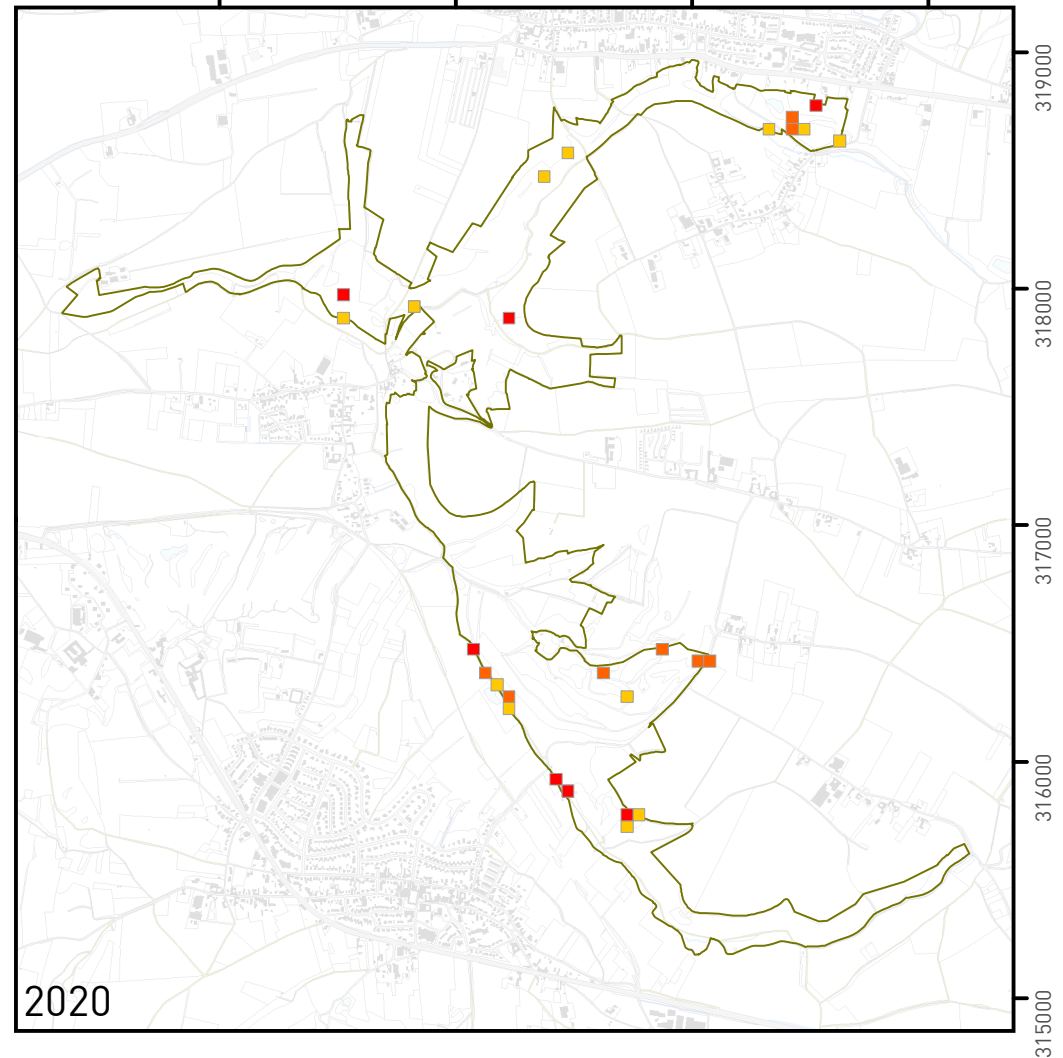
Simons Botanisch Advies



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181000 182000 183000 184000



IJzerhard (*Verbena officinalis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 23

Aantal hokken 2020: 27

Verschil aantal hokken 2014/2020: 4

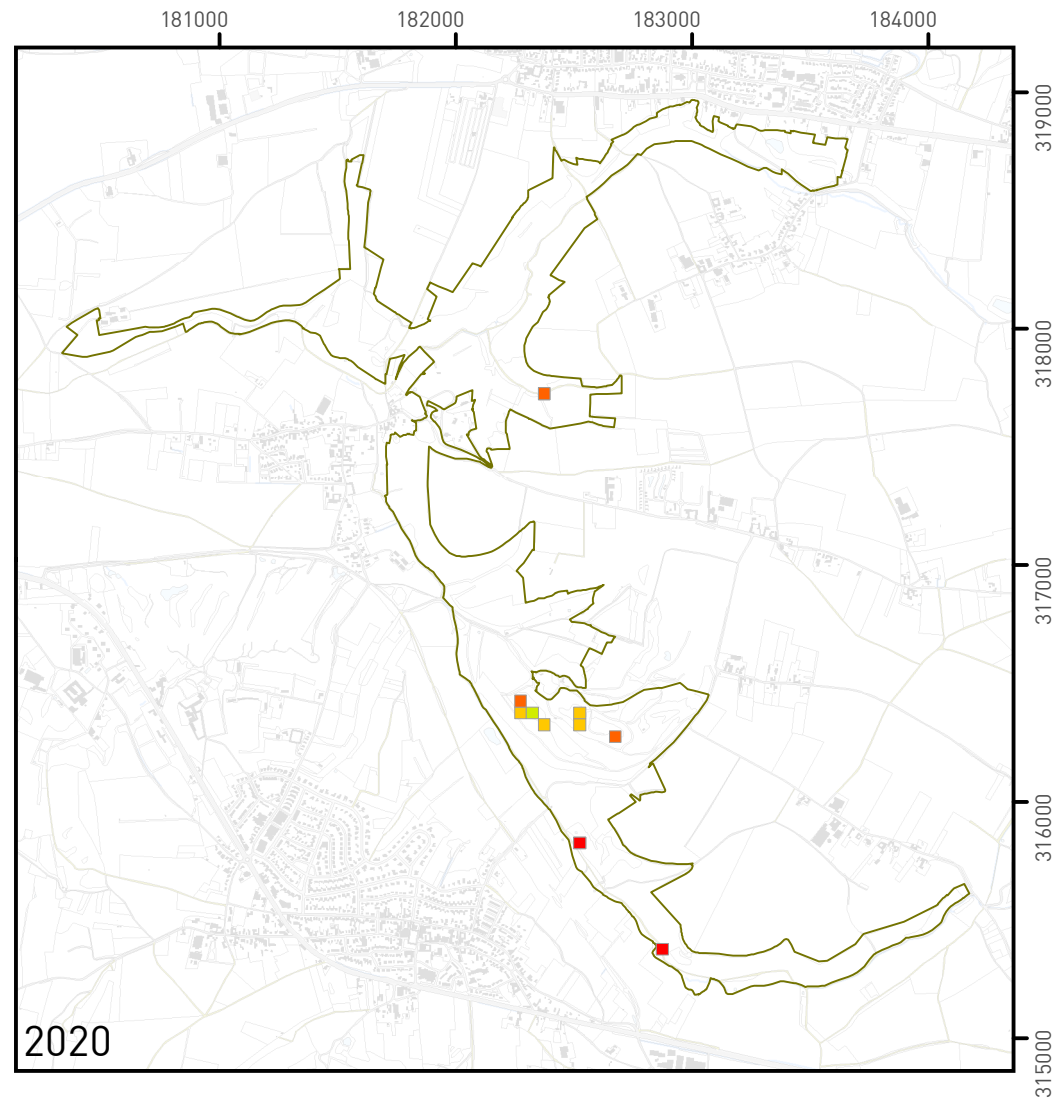
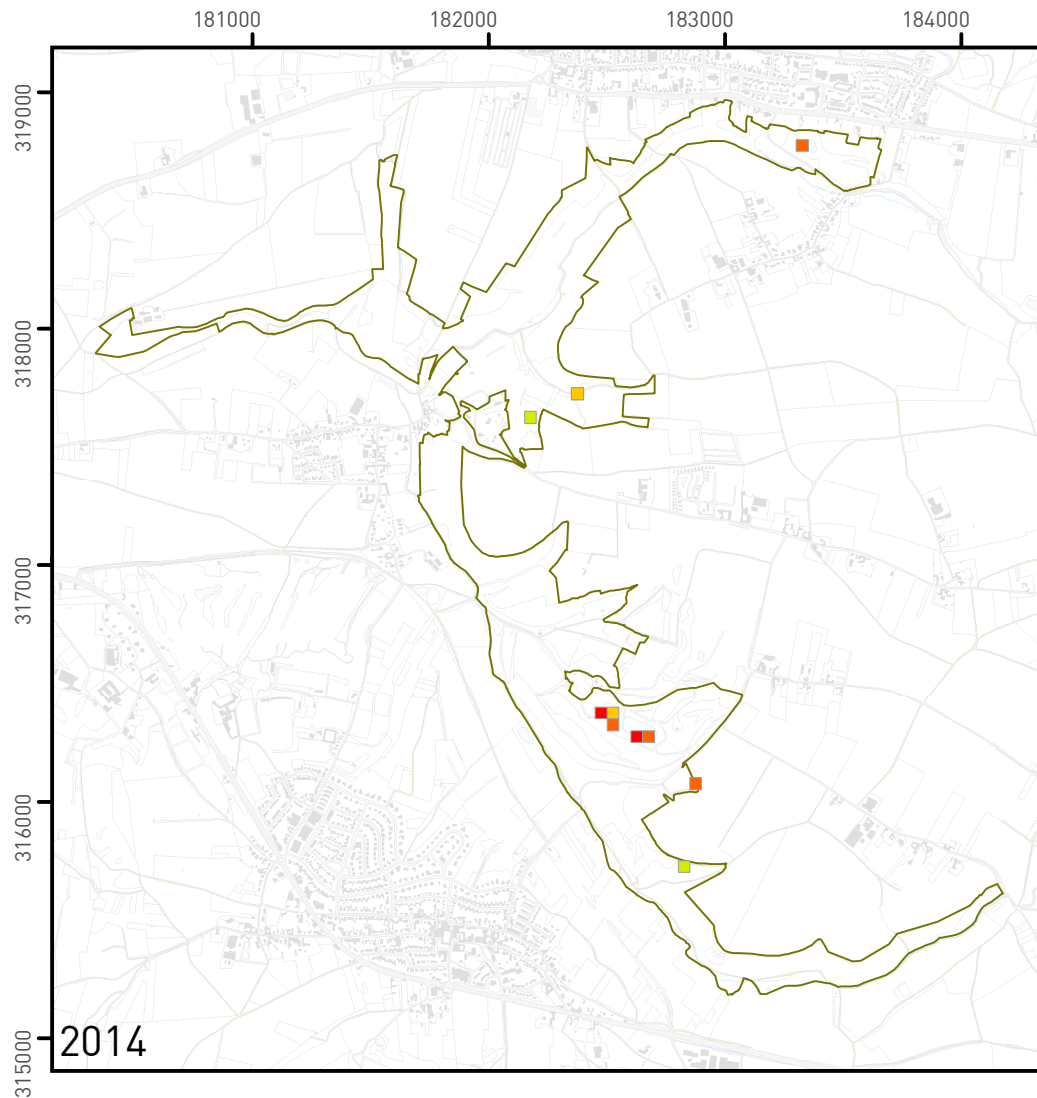


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

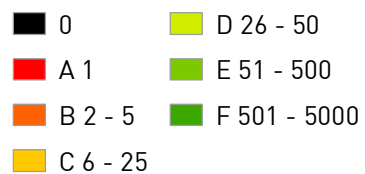
Simons Botanisch Advies





Kale jonker (*Cirsium palustre*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 10

Aantal hokken 2020: 10

Vershil aantal hokken 2014/2020: 0

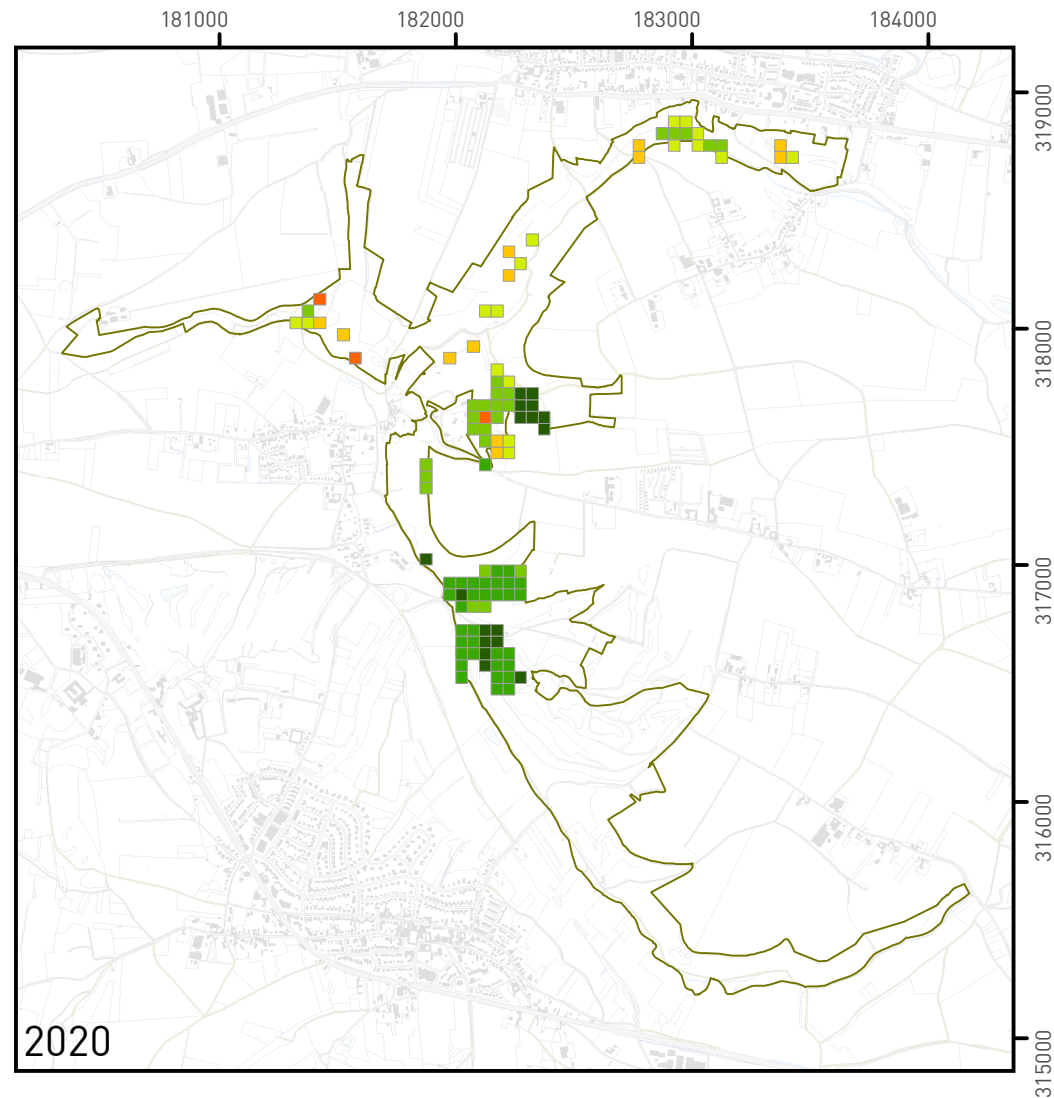
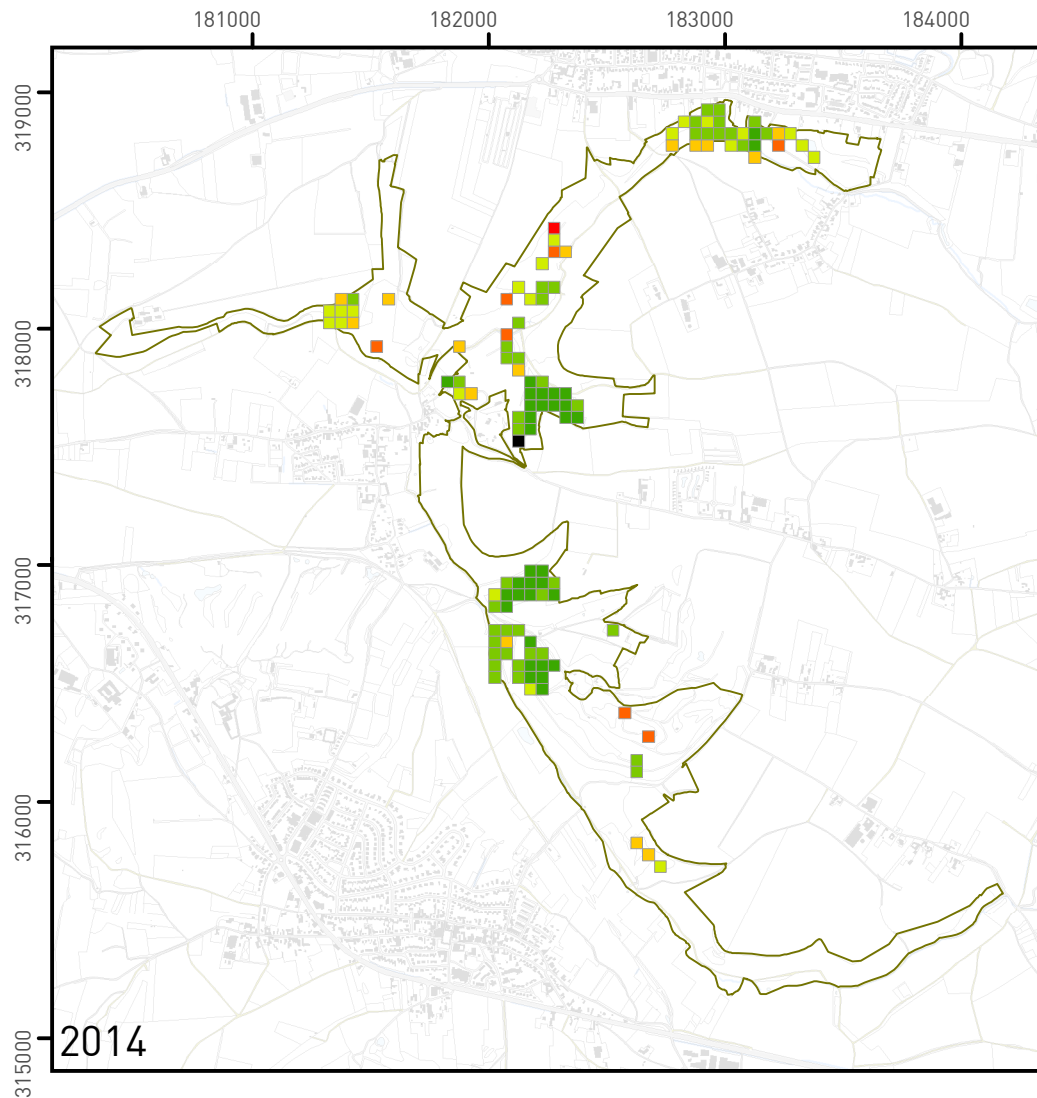


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

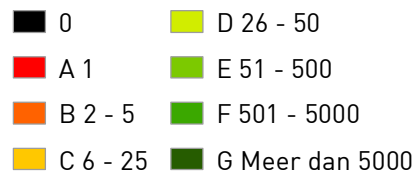
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Kamgras (*Cynosurus cristatus*)

Abundantie



Trend: Afname

Aantal hokken 2014: 121

Aantal hokken 2020: 107

Verschil aantal hokken 2014/2020: -14

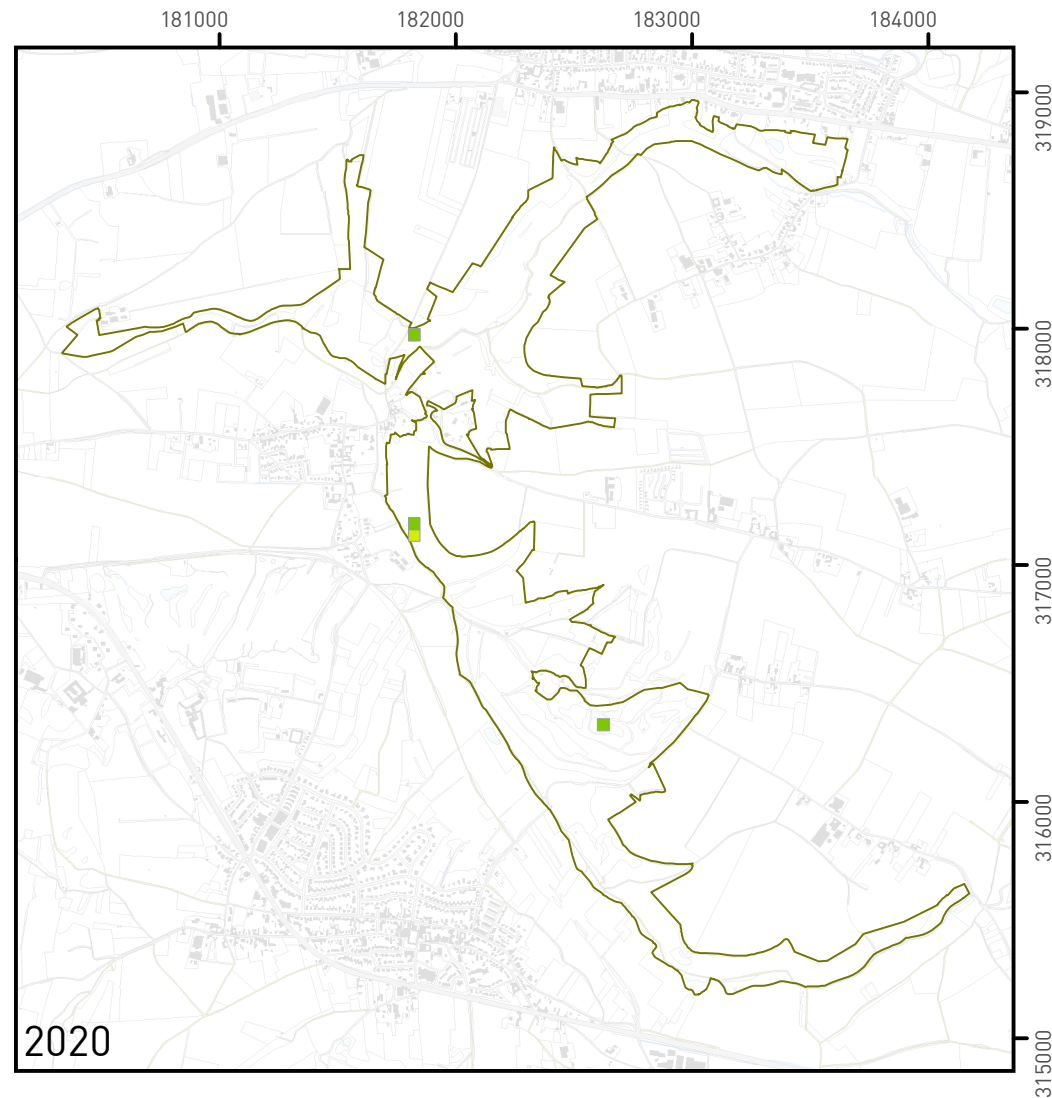
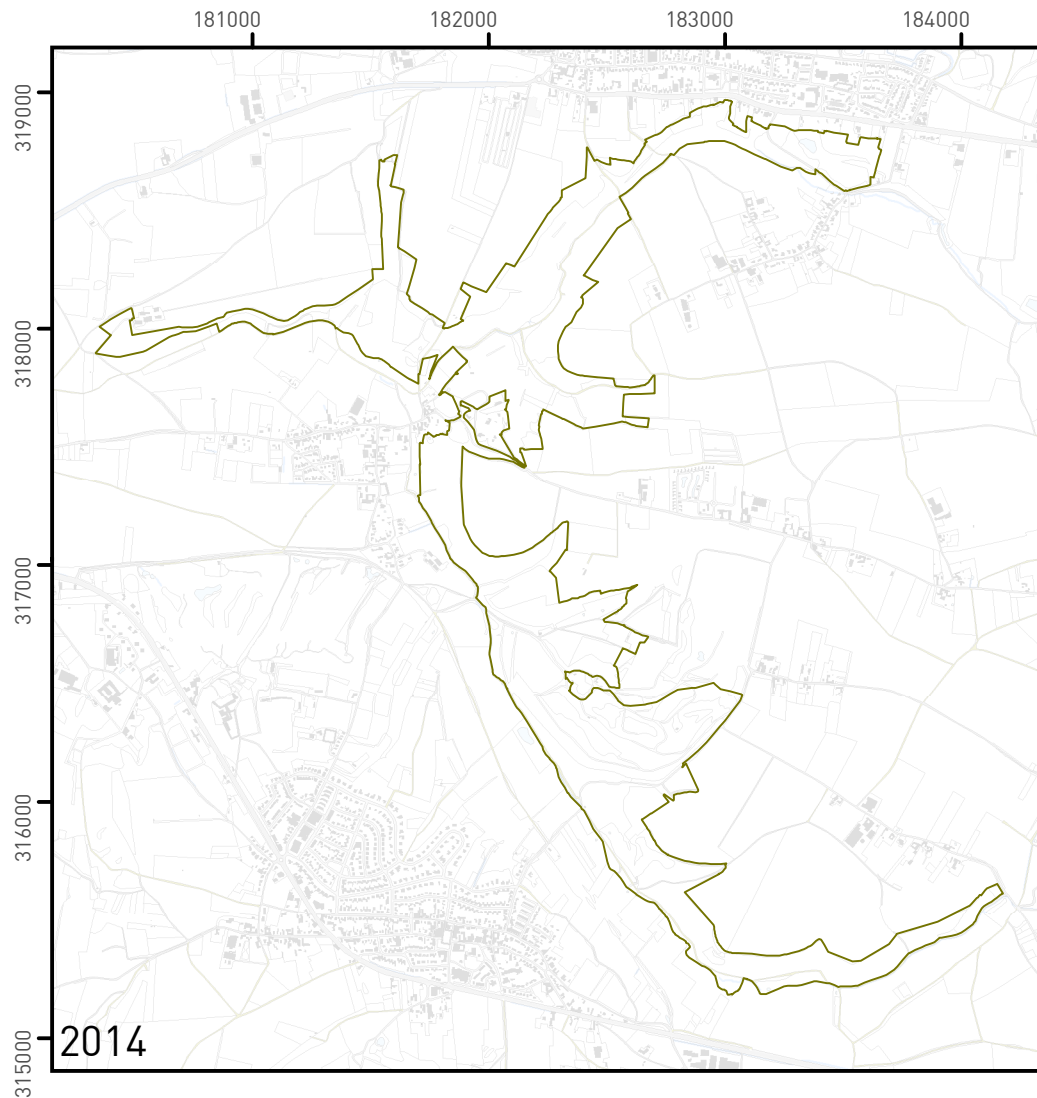


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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Kandelaartje (*Saxifraga tridactylites*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Nieuw in 2020

Aantal hokken 2014: 0

Aantal hokken 2020: 4

Verschil aantal hokken 2014/2020: 4

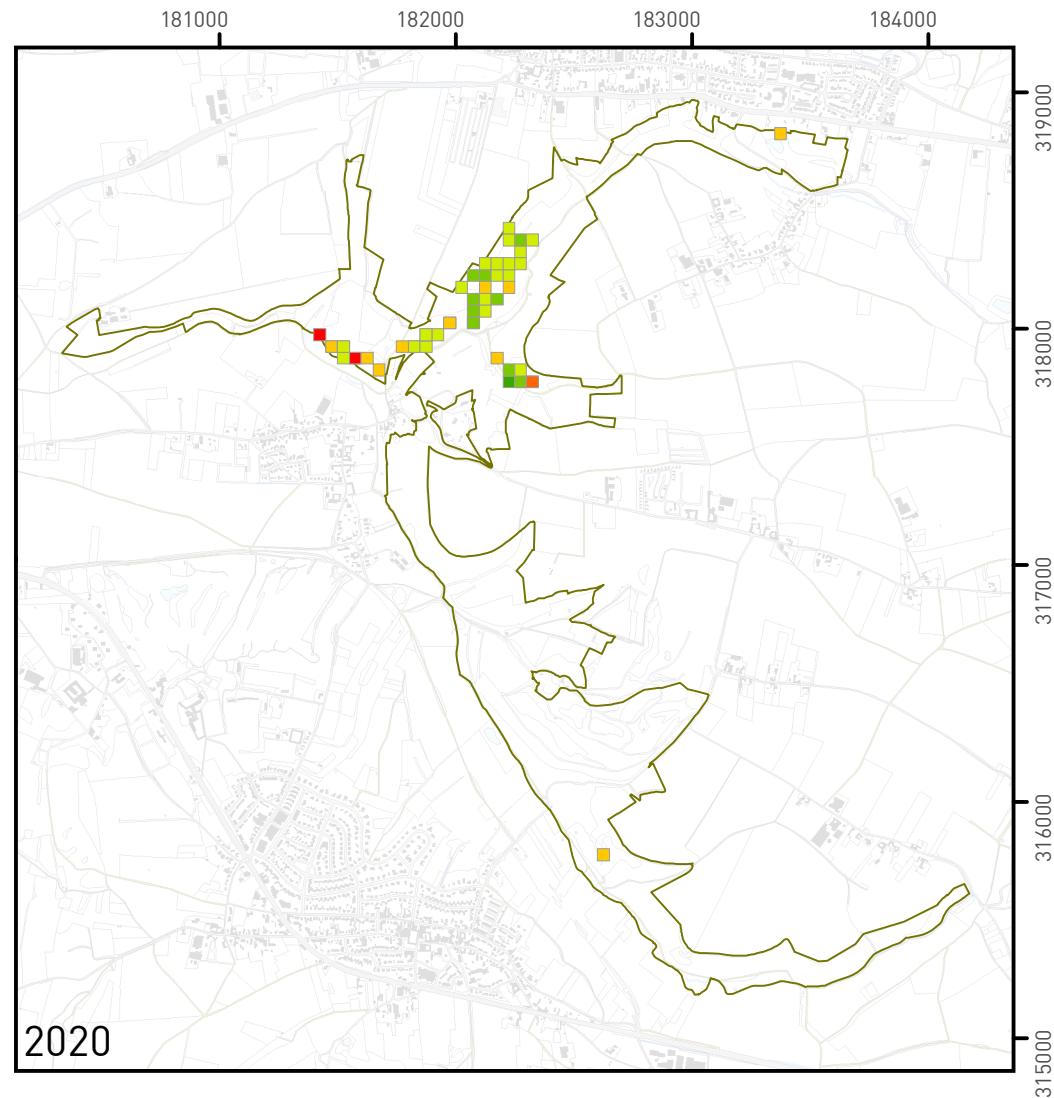
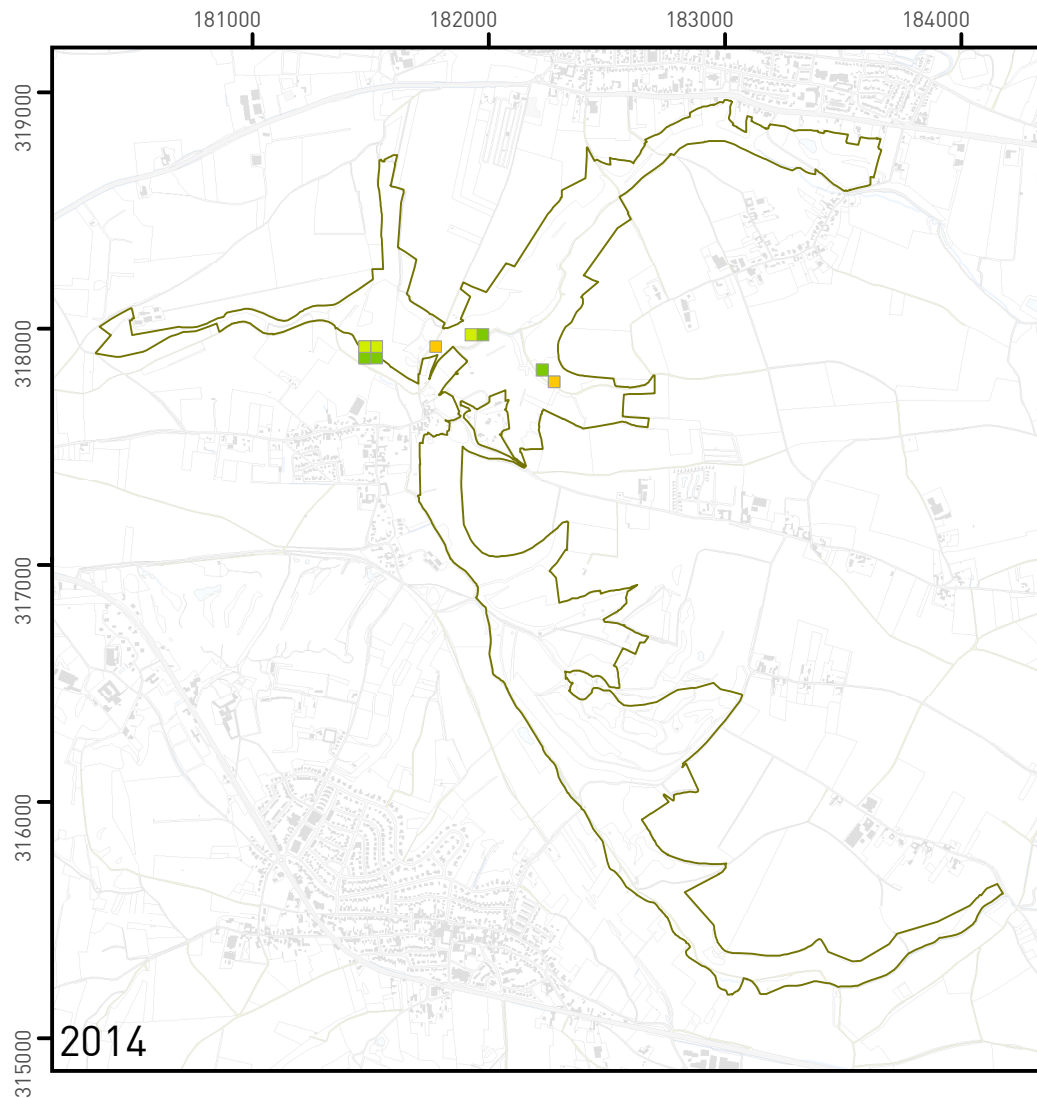


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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Kattendoorn (*Ononis repens subsp. spinosa*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 9

Aantal hokken 2020: 43

Verschil aantal hokken 2014/2020: 34

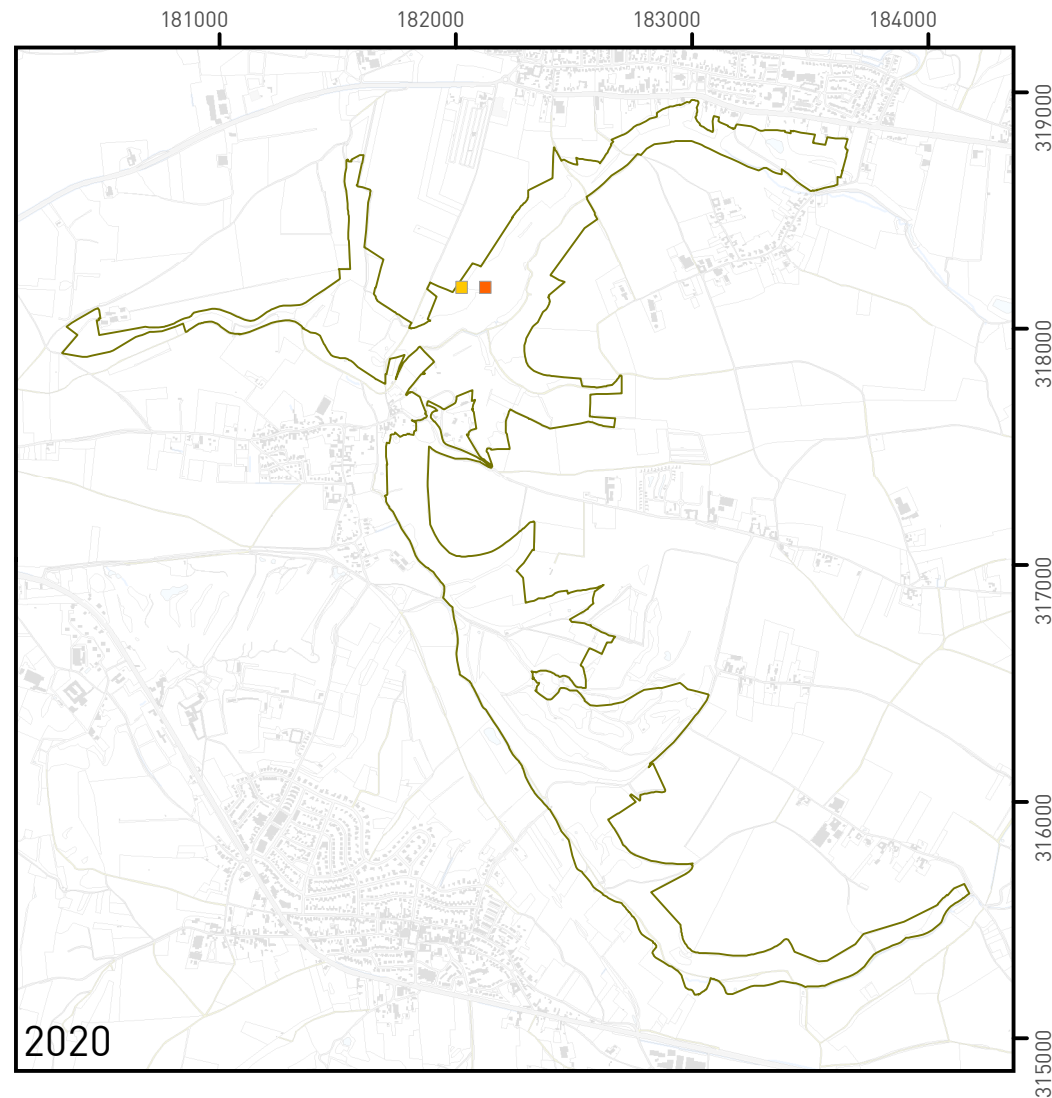
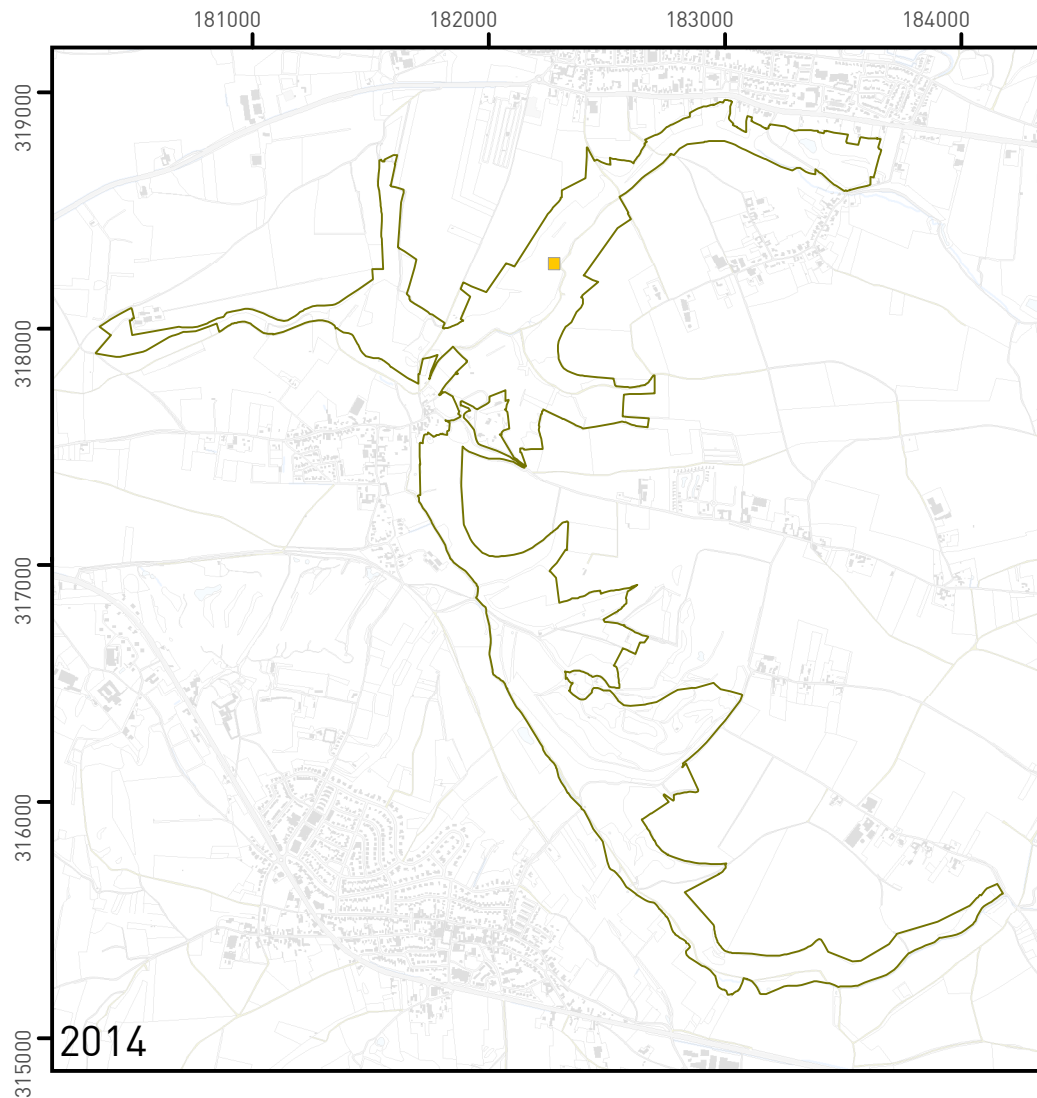


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

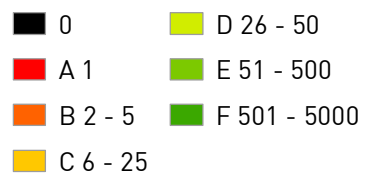
Simons Botanisch Advies





Klavervreter (*Orobancha minor*)

Abundantie



Trend: Sterke toename

Aantal hokken 2014: 1

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 1

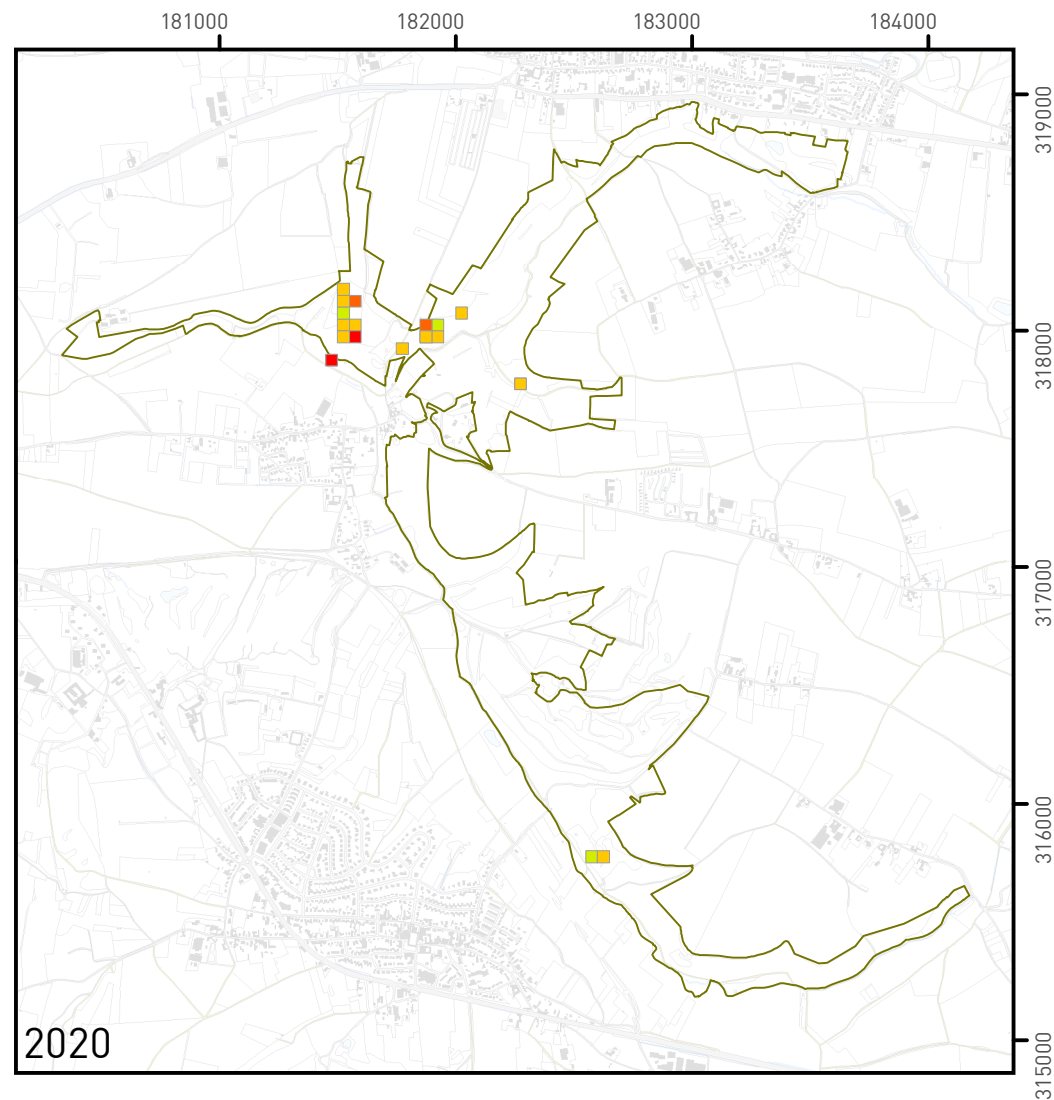
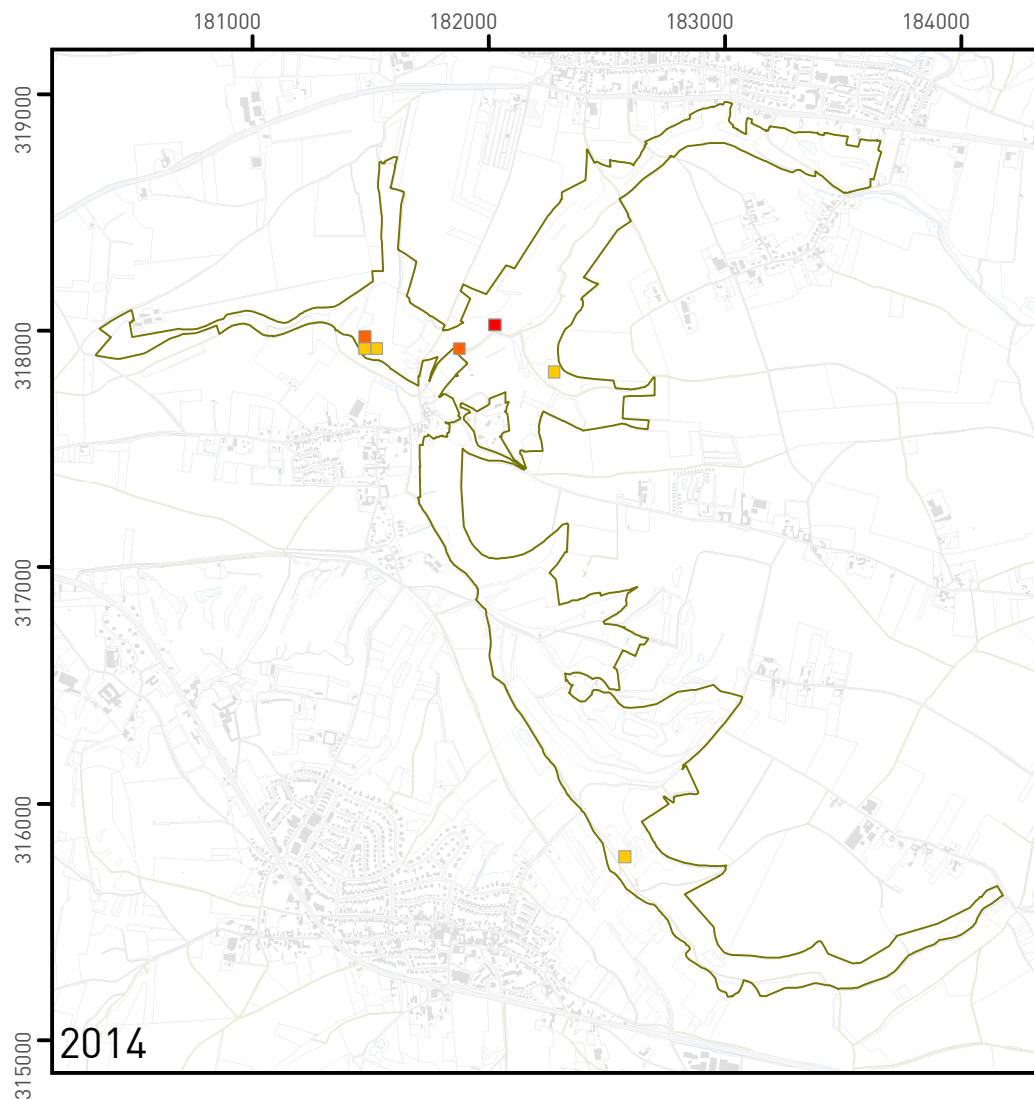


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Klein warkruid (*Cuscuta epithymum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 7
Aantal hokken 2020: 18

Verschil aantal hokken 2014/2020: 11



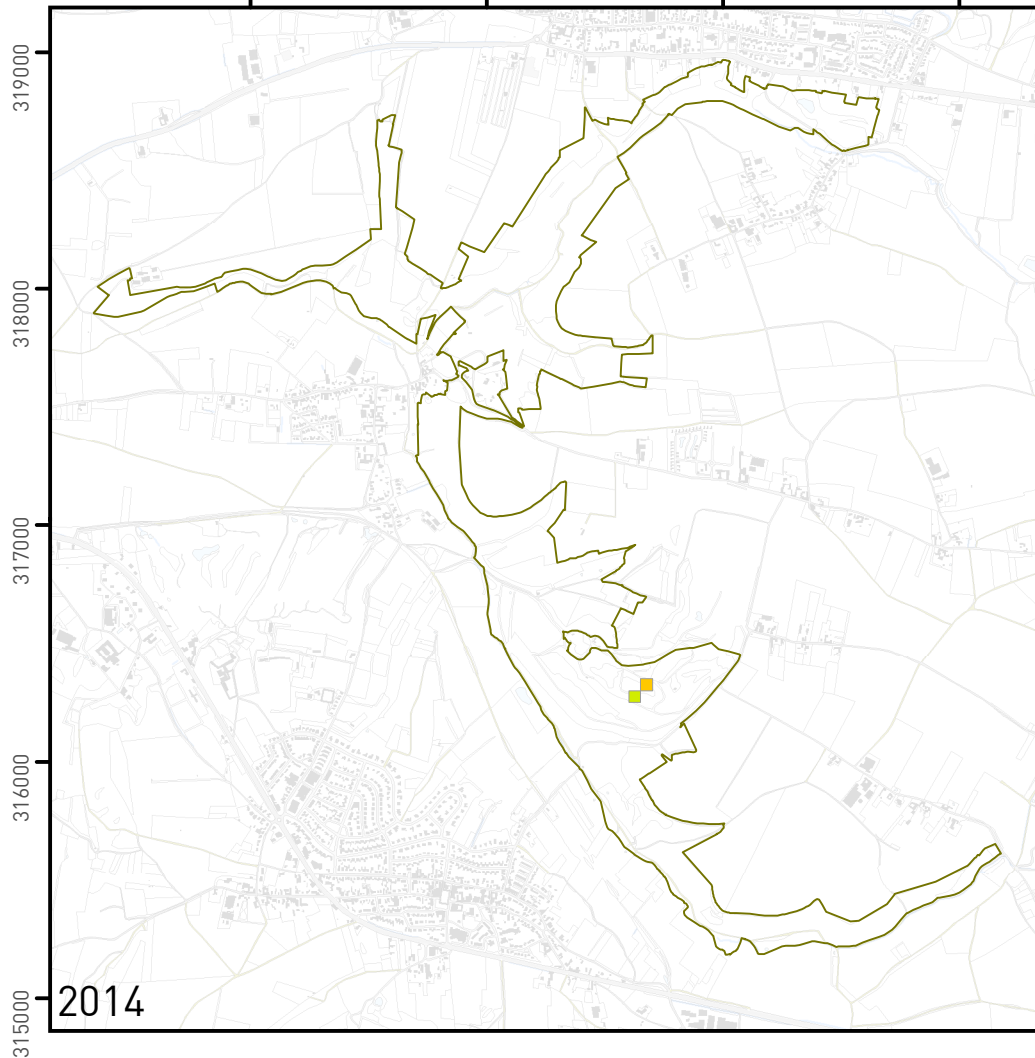
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

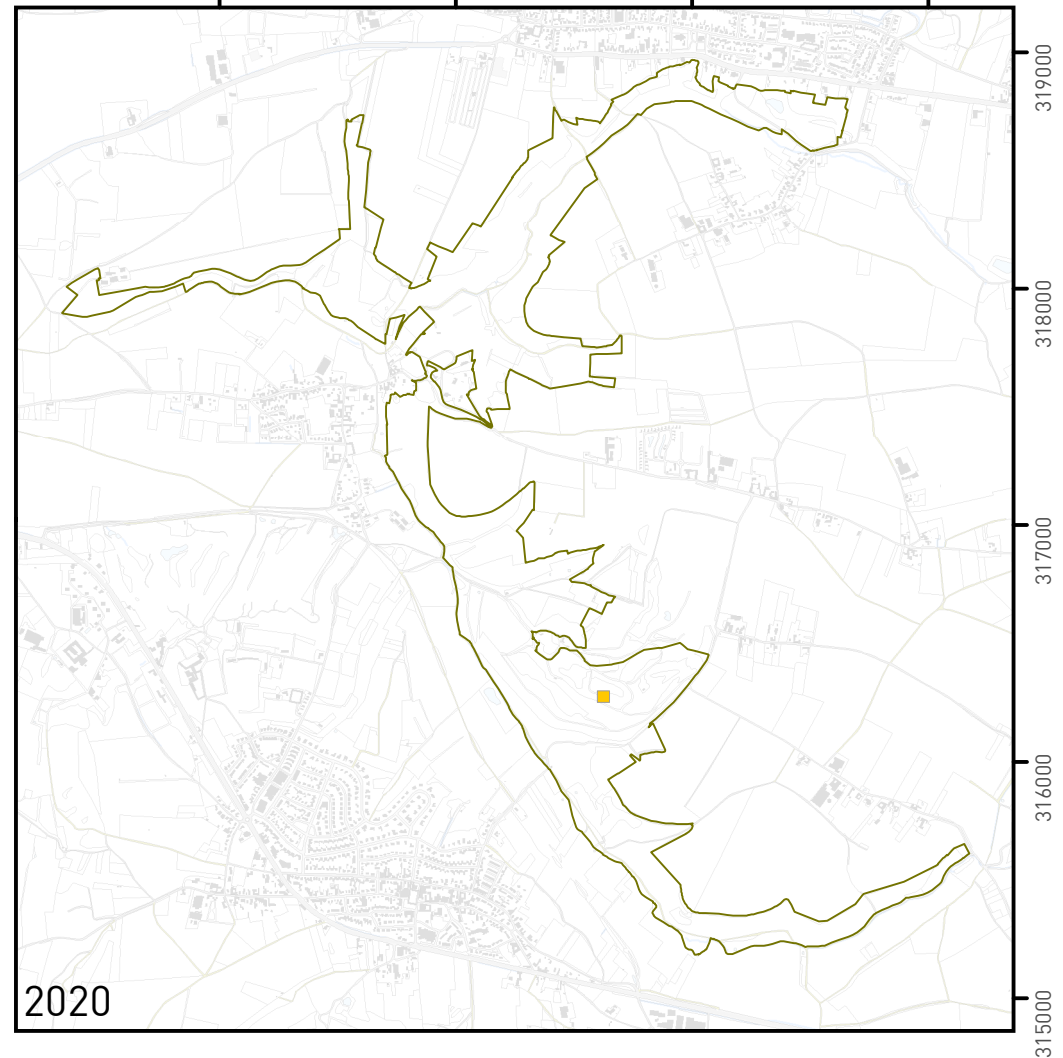
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Klein wintergroen (*Pyrola minor*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 2

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: -1

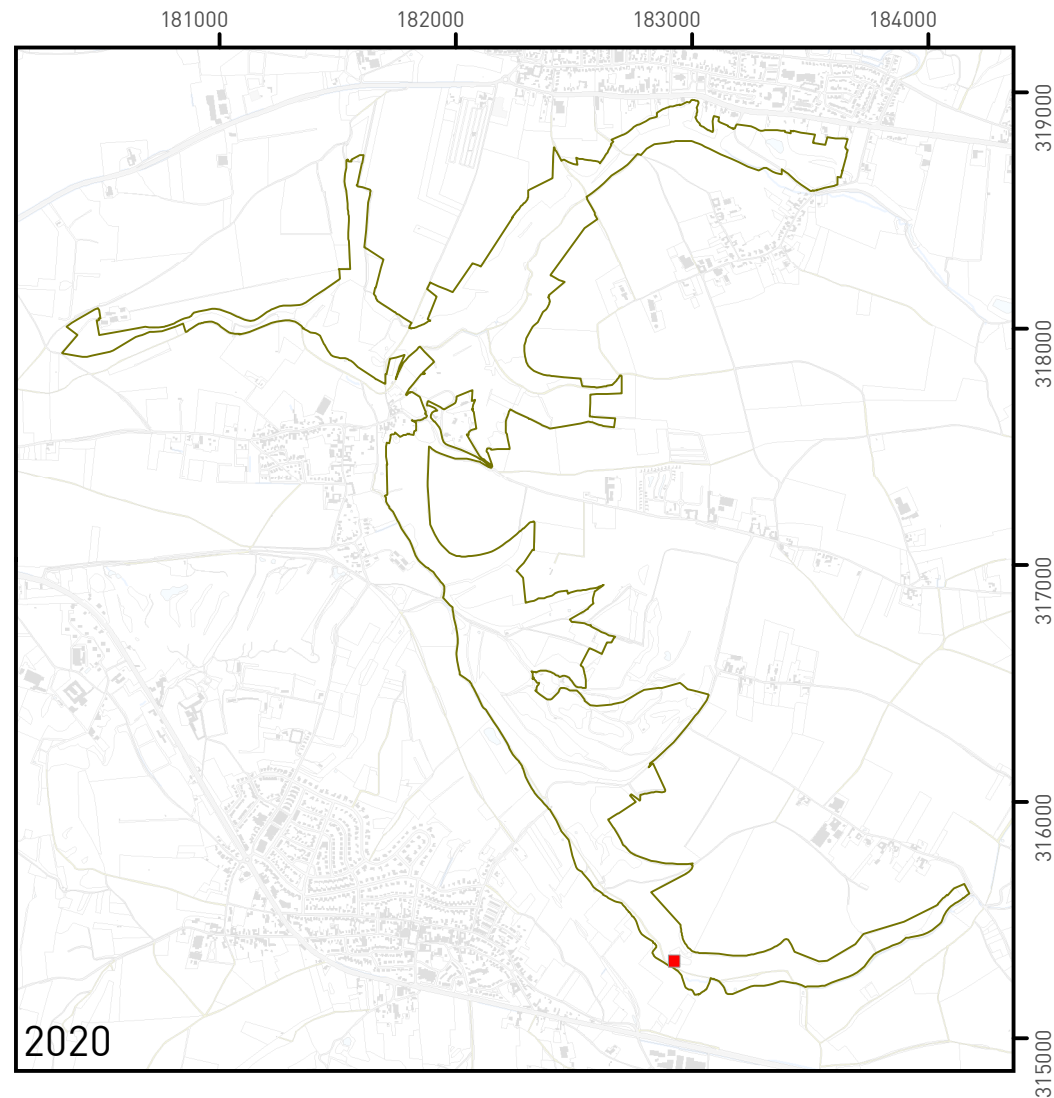
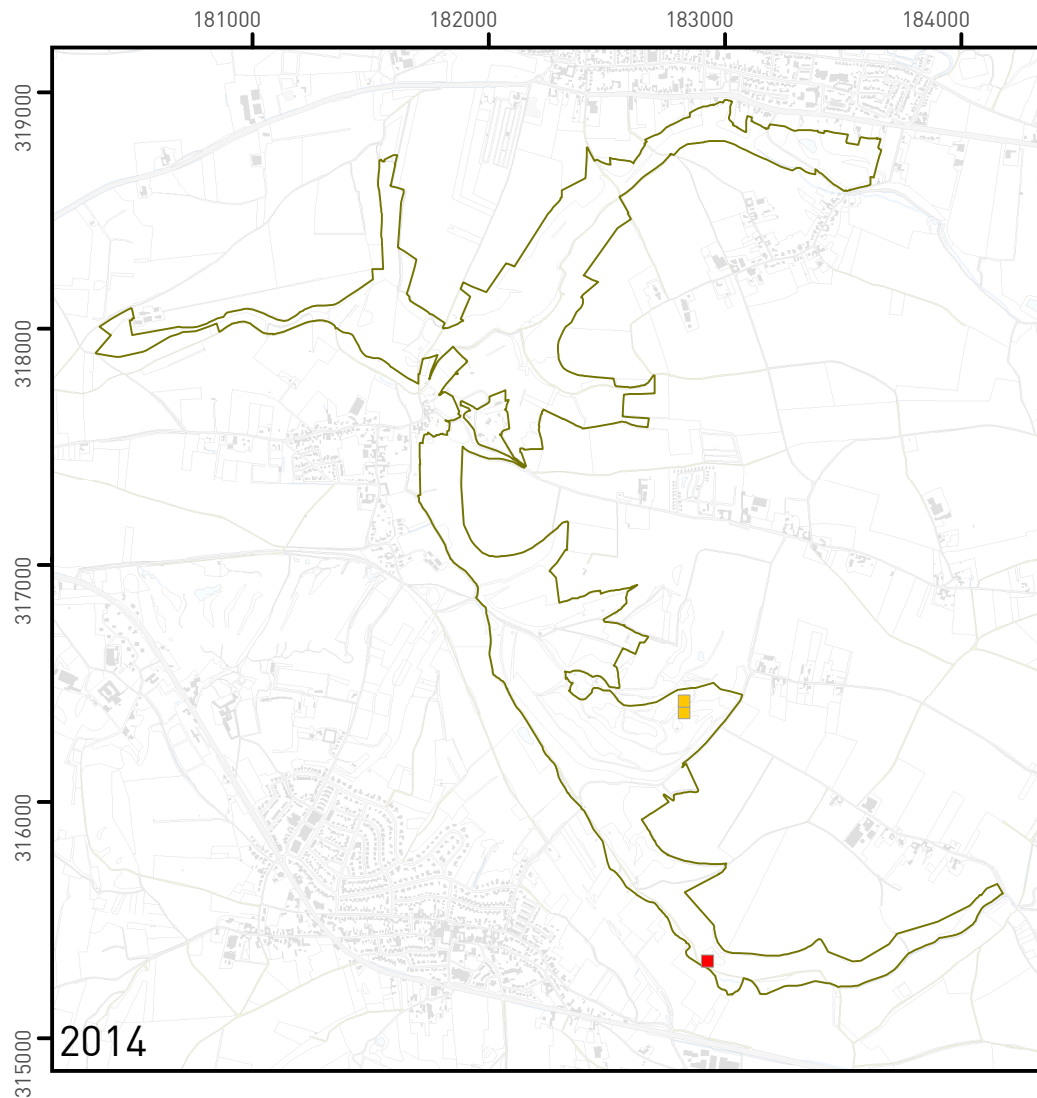


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

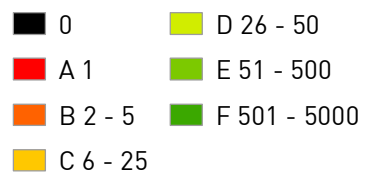
Simons Botanisch Advies





Kleine bergsteentijm
(Clinopodium calamintha)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 3

Aantal hokken 2020: 1

Vershil aantal hokken 2014/2020: -2



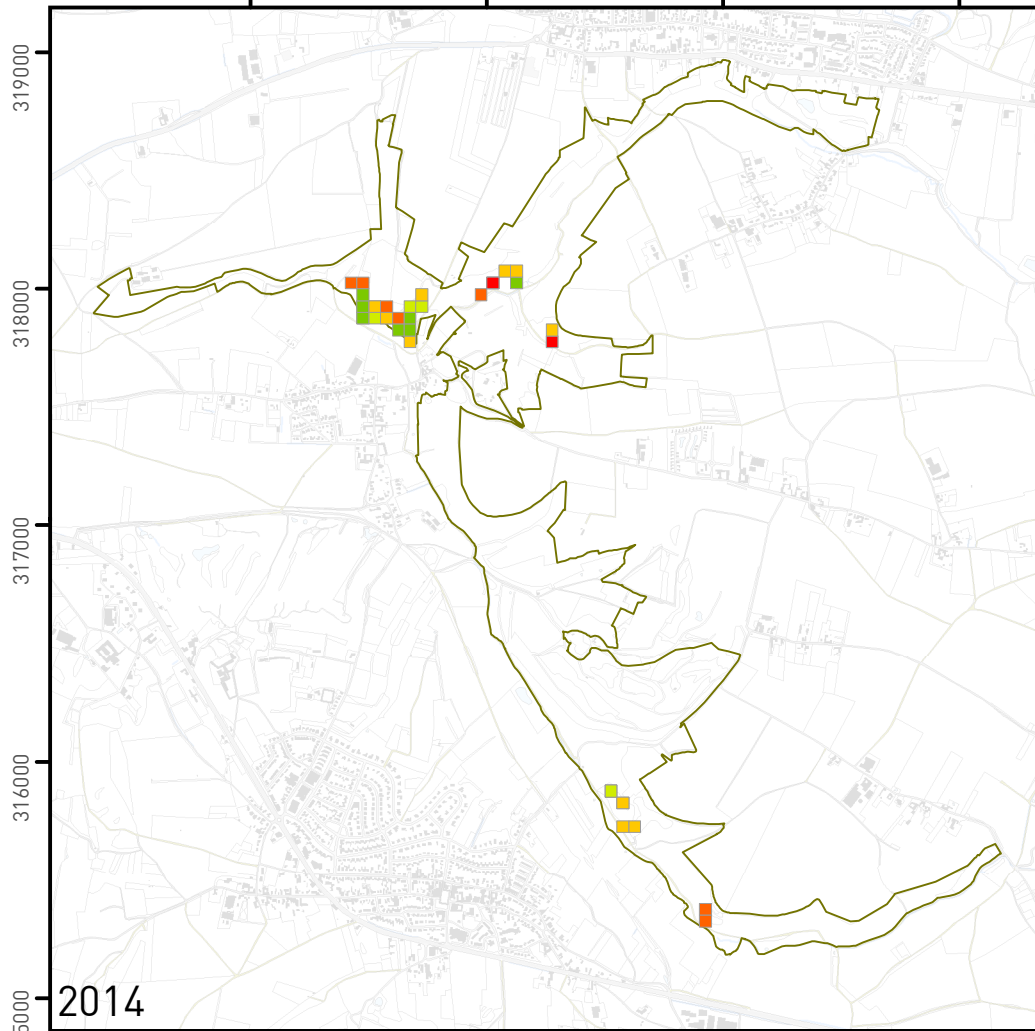
Bemelerberg
 Soortenanalyse 2014 / 2020

Topografie: Kadaster

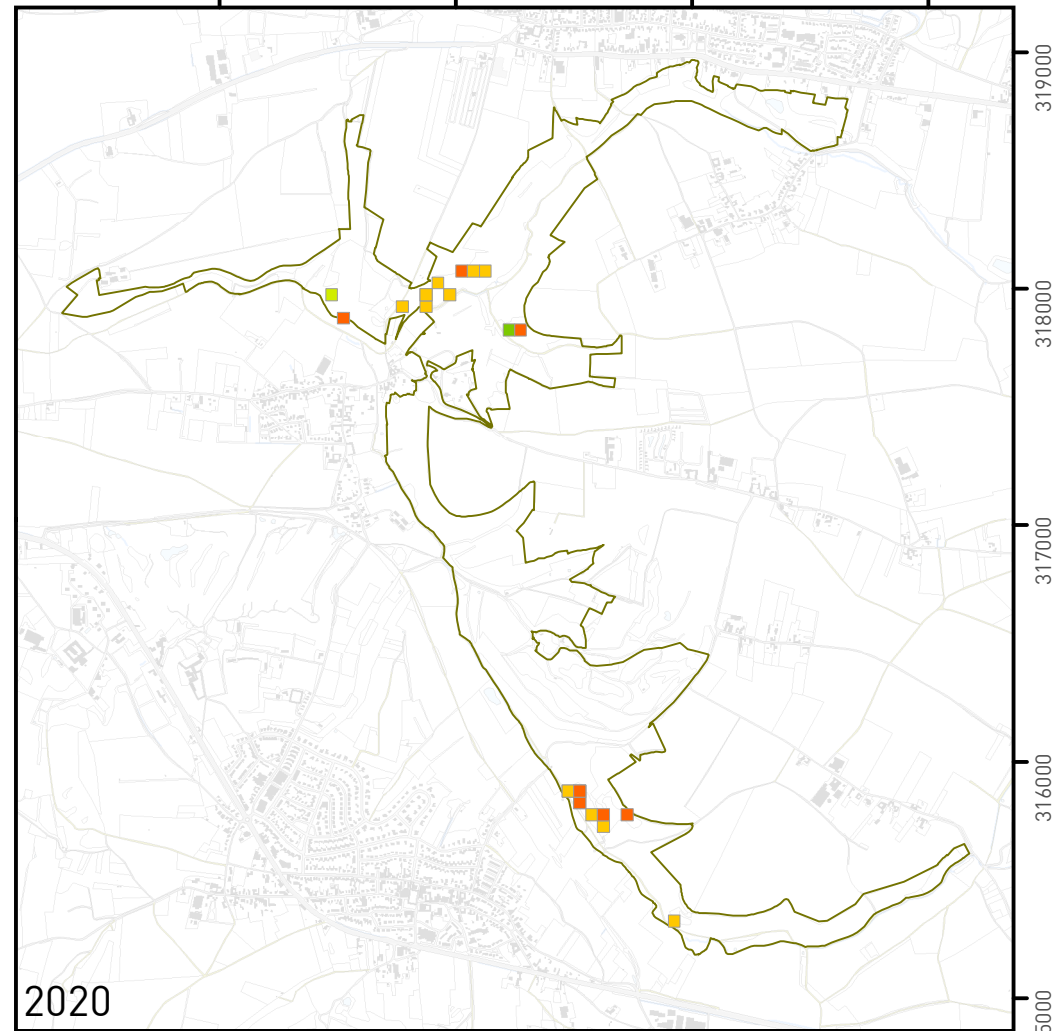
Simons Botanisch Advies



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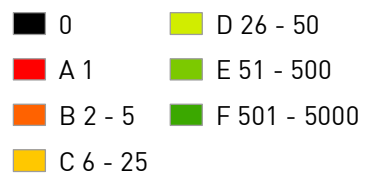


181000 182000 183000 184000



Kleine bevernel (*Pimpinella saxifraga*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 30

Aantal hokken 2020: 20

Verschil aantal hokken 2014/2020: -10



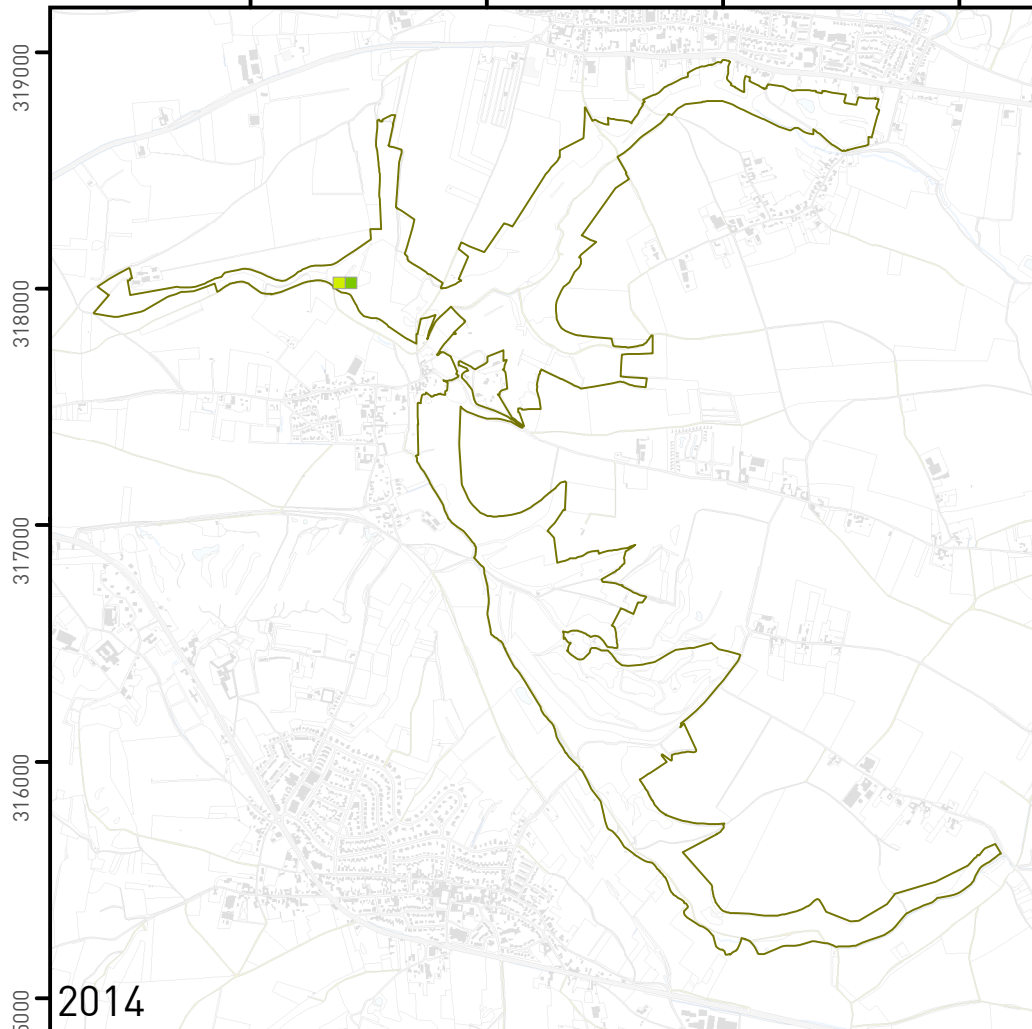
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

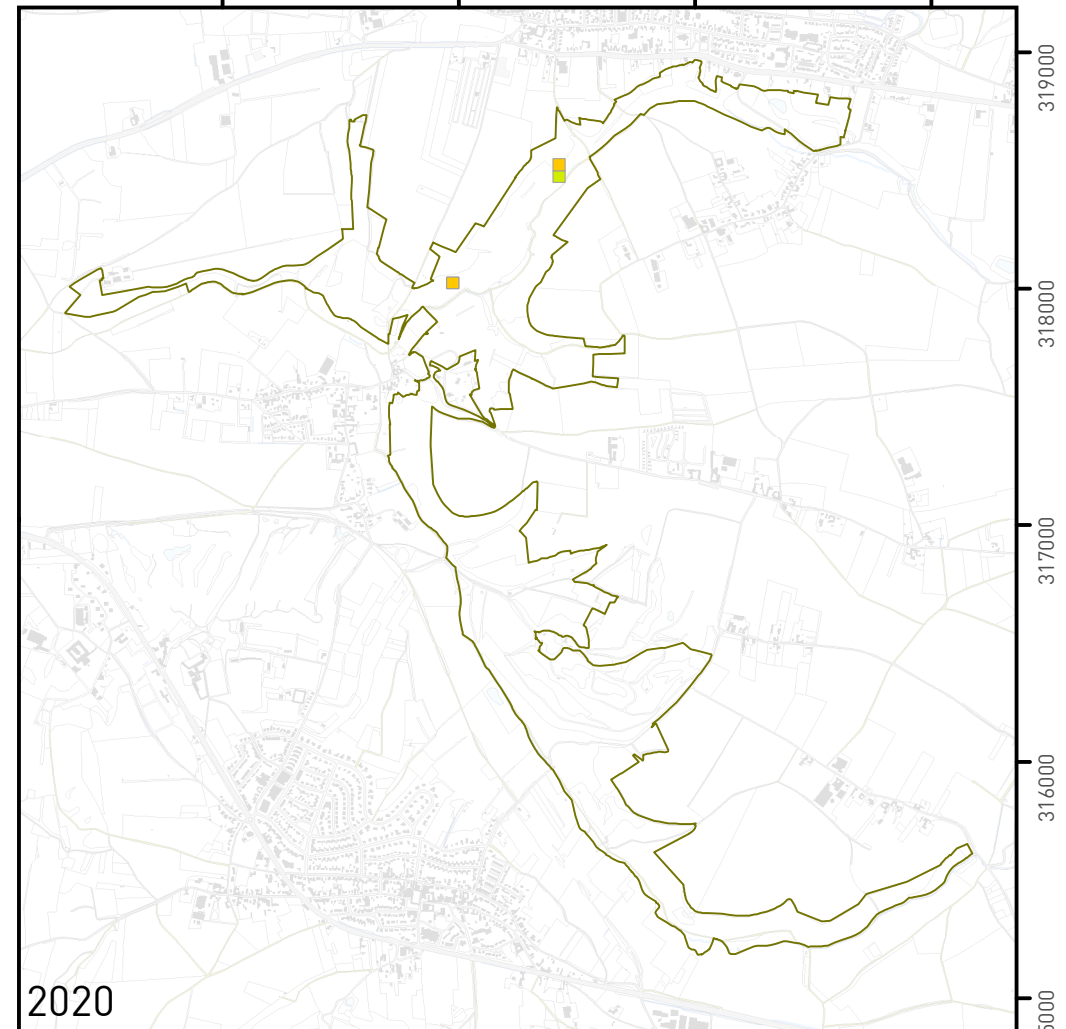
Simons Botanisch Advies



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181000 182000 183000 184000



Kleine leeuwentand (*Leontodon saxatilis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 2

Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: 1



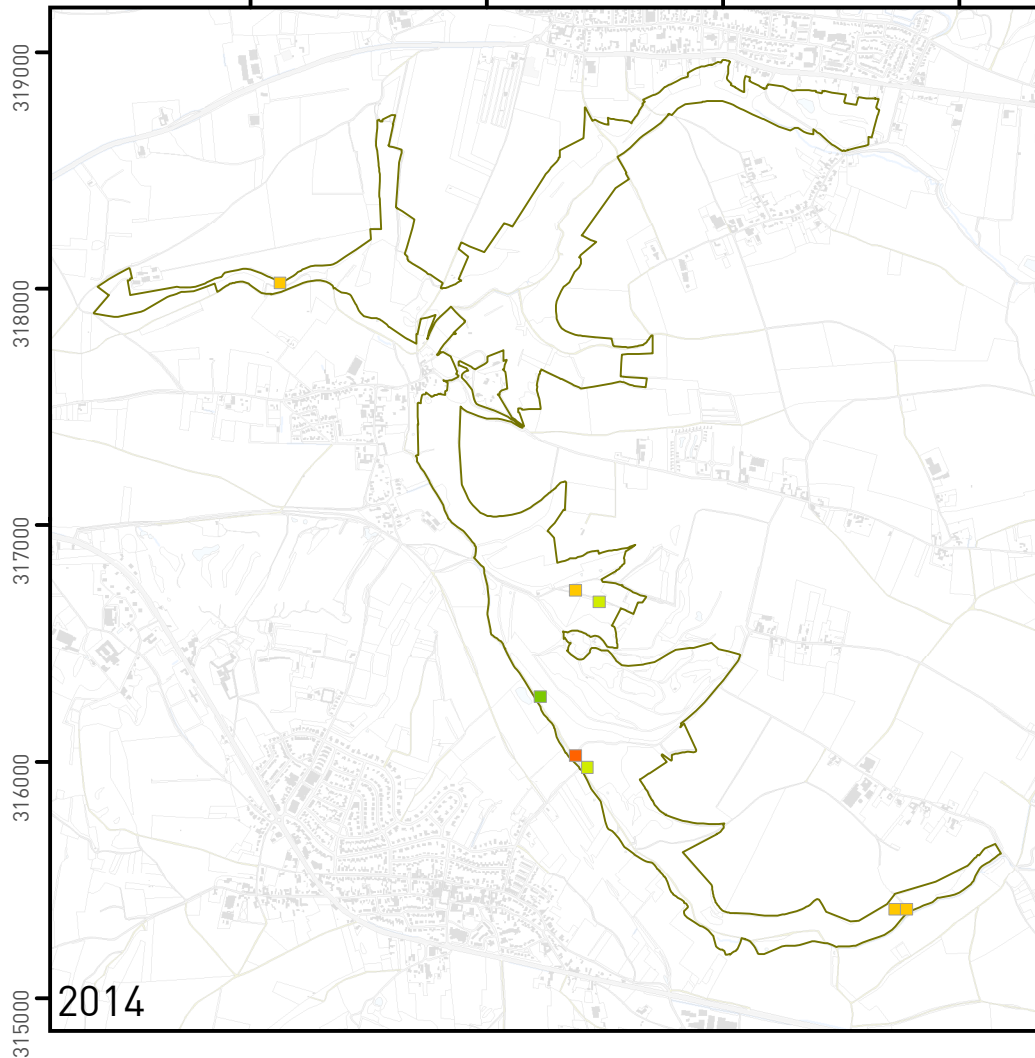
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

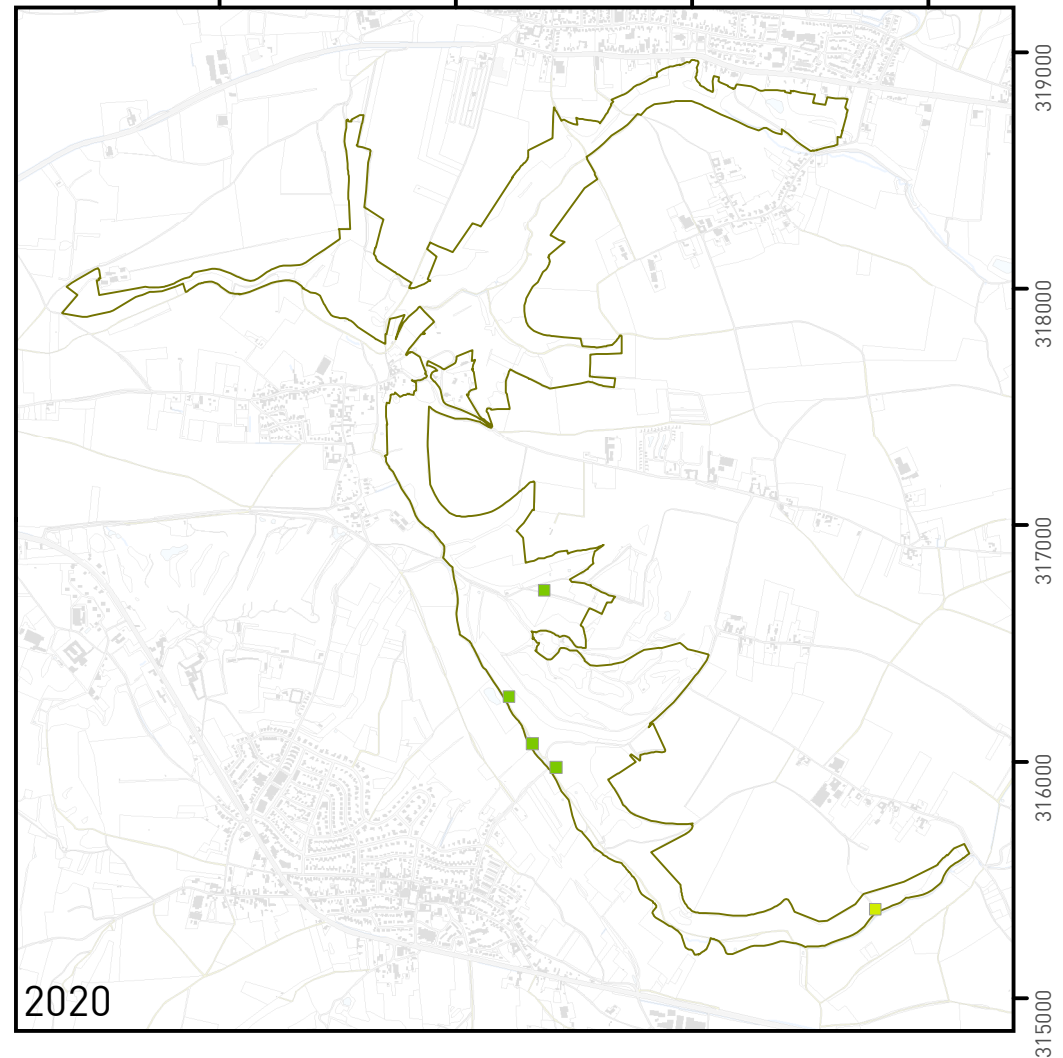
Simons Botanisch Advies



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181000 182000 183000 184000



Kleine maagdenpalm (*Vinca minor*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 8

Aantal hokken 2020: 5

Verschil aantal hokken 2014/2020: -3

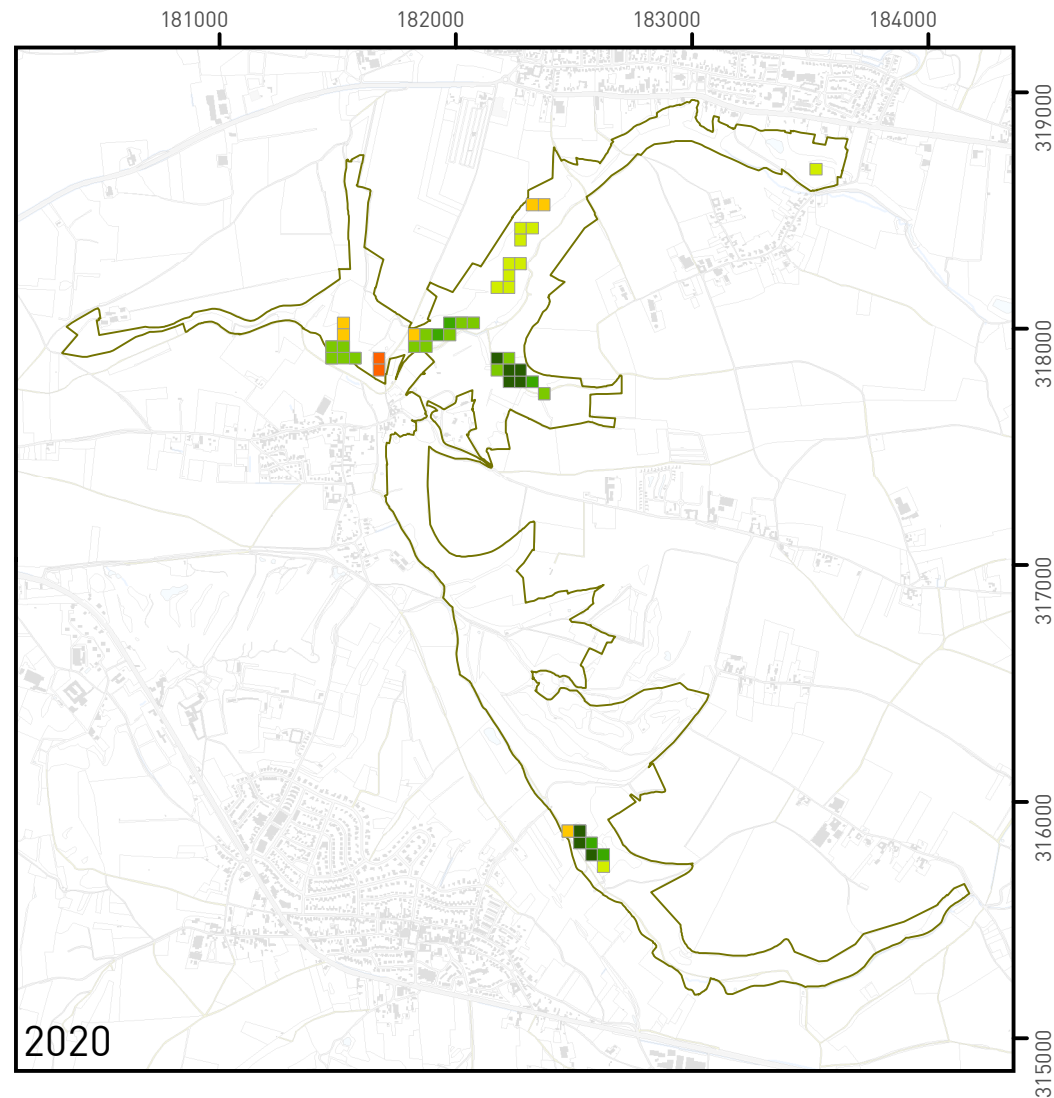
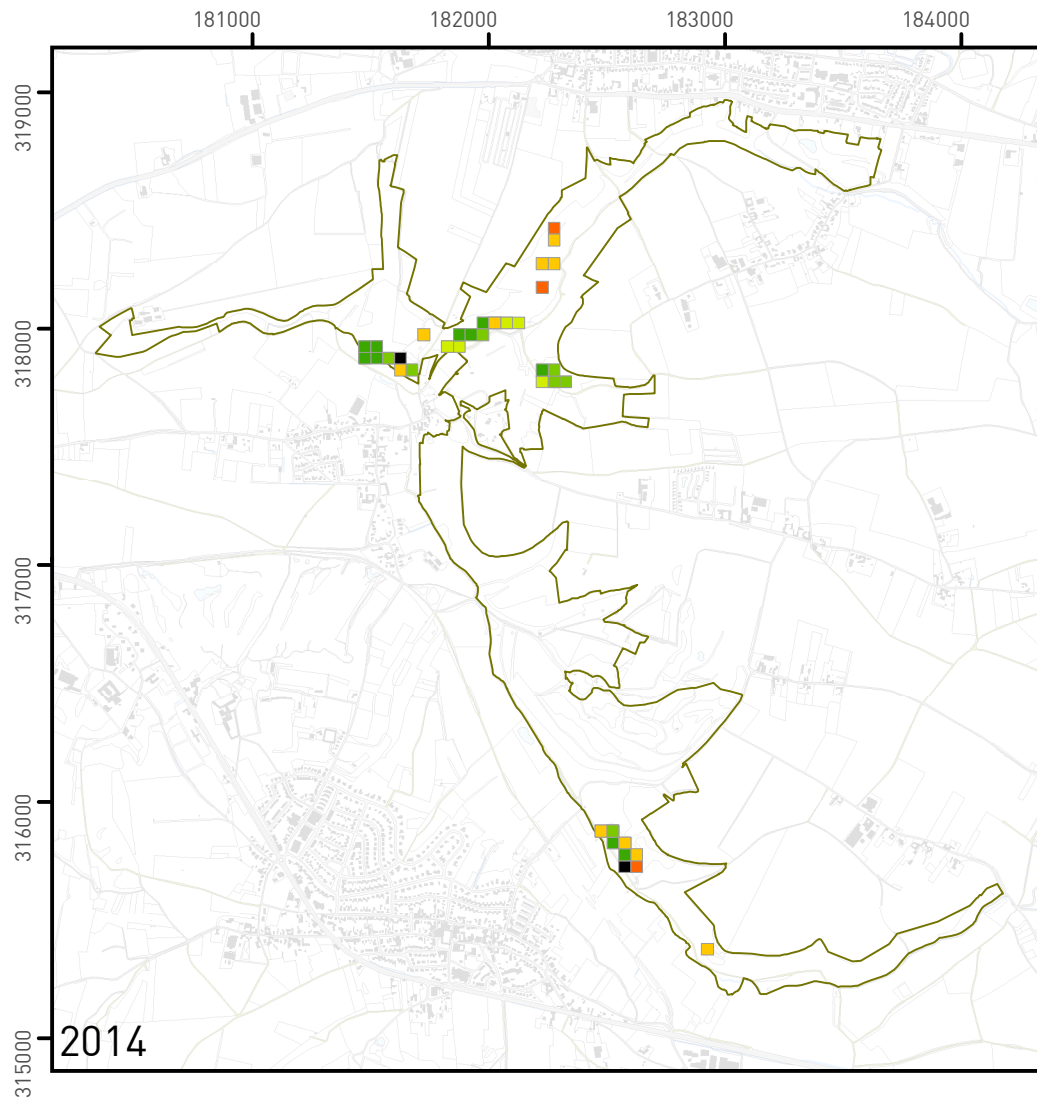


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Kleine pimpernel (*Sanguisorba minor subsp. minor*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	■ G Meer dan 5000

Trend: Toename

Aantal hokken 2014: 37

Aantal hokken 2020: 45

Verschil aantal hokken 2014/2020: 8

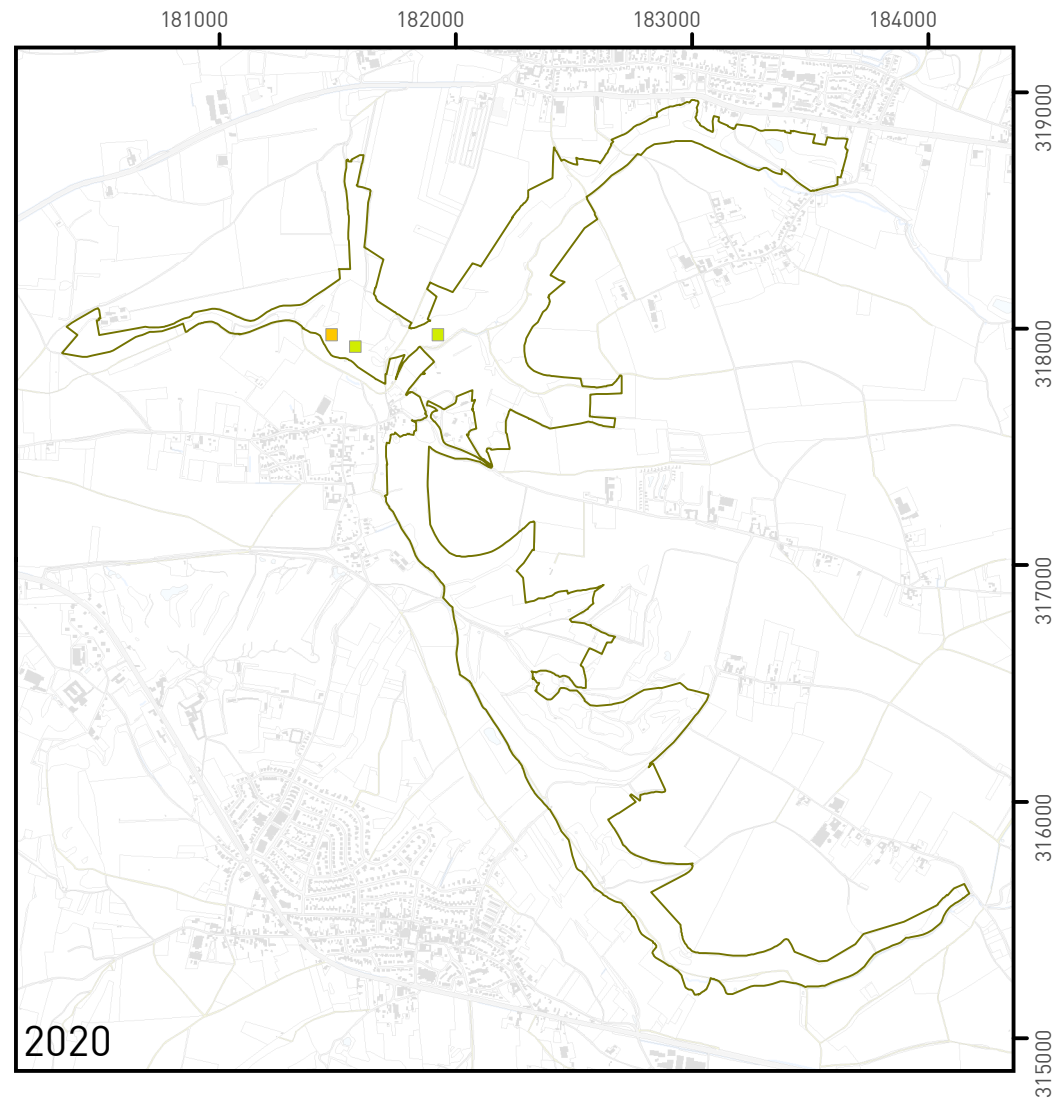
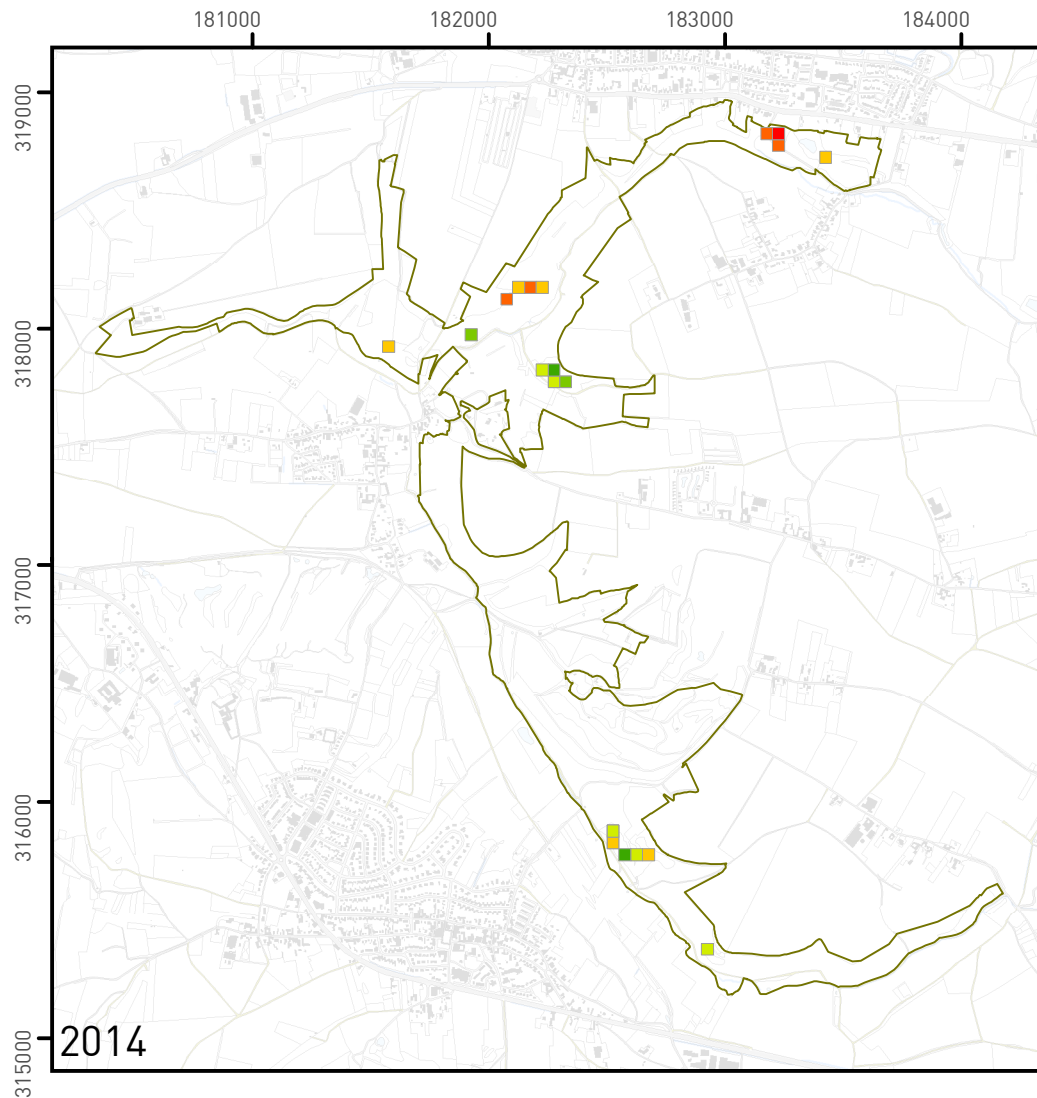


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

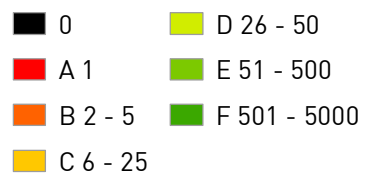
Simons Botanisch Advies





Kleine ratelaar (*Rhinanthus minor*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 20

Aantal hokken 2020: 3

Vershil aantal hokken 2014/2020: -17



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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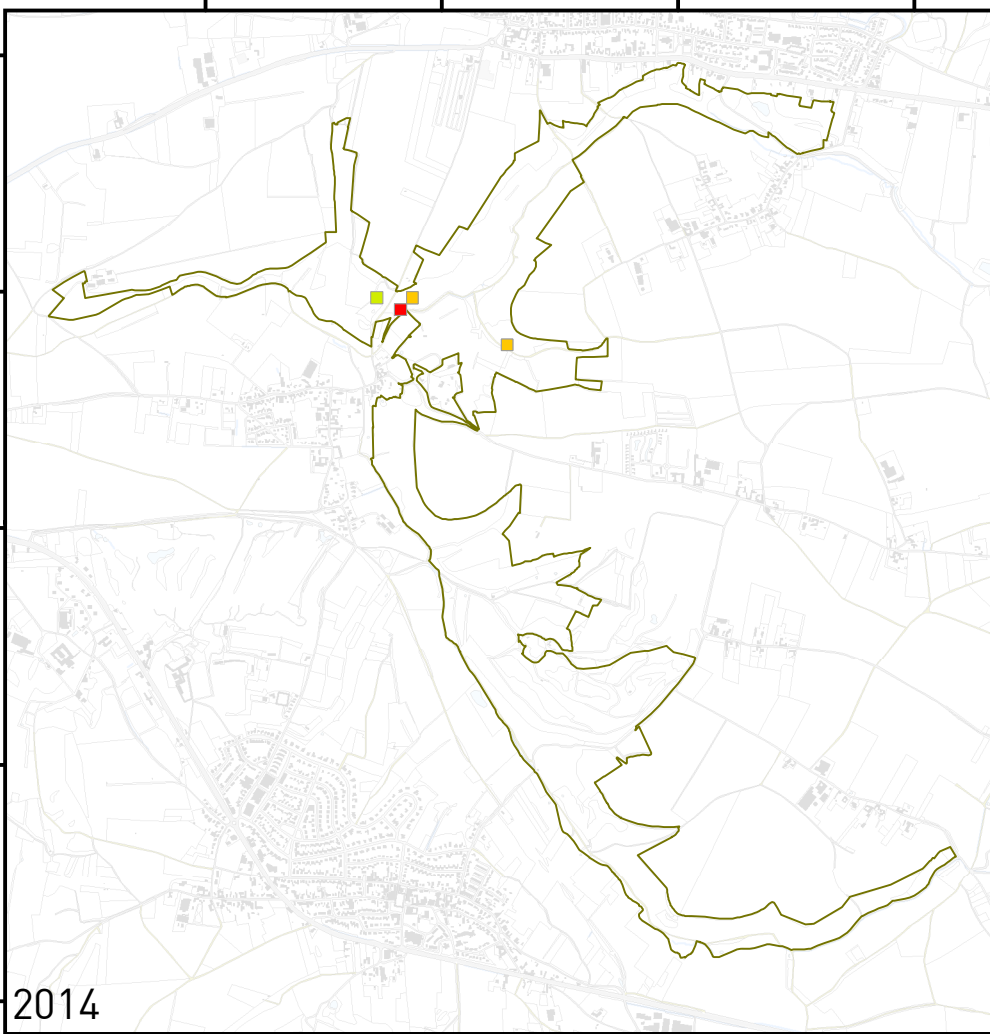
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2014



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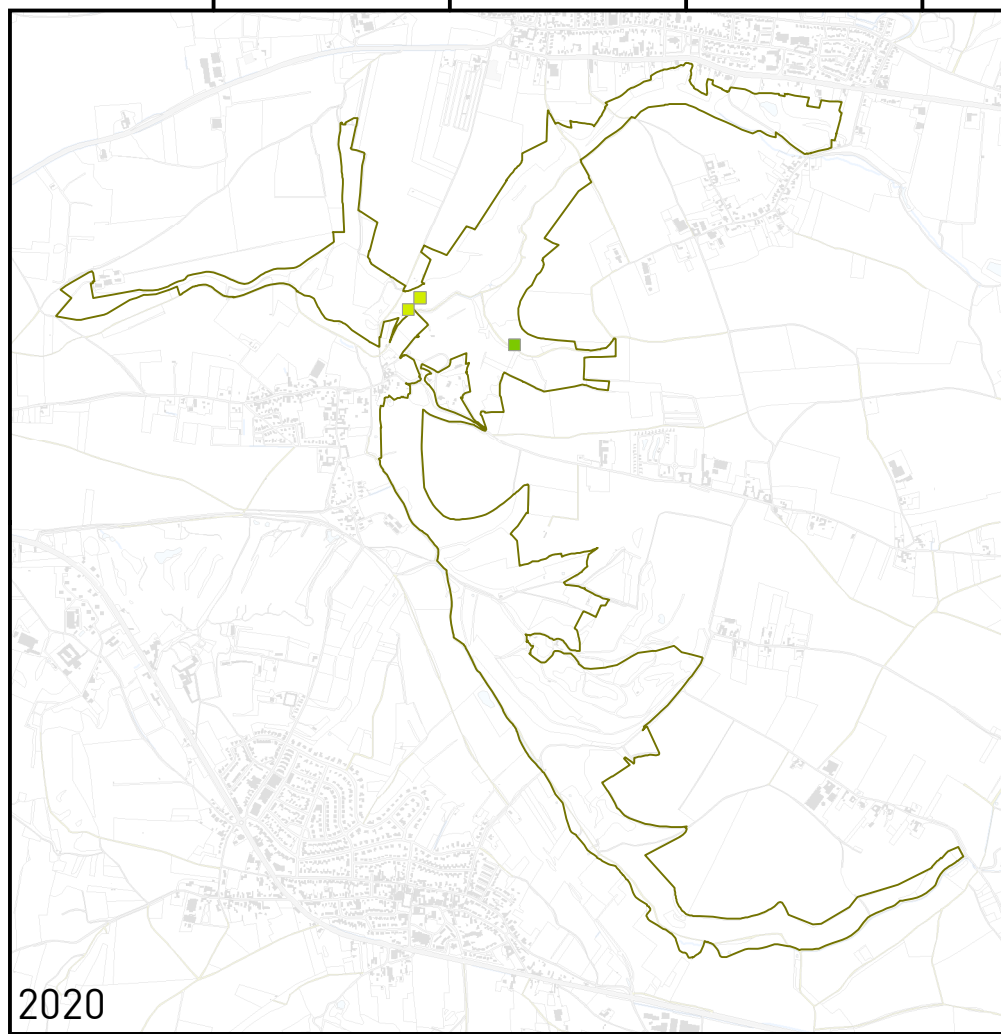
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2020



Kleine steentijm (*Clinopodium acinos*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 4
Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: -1



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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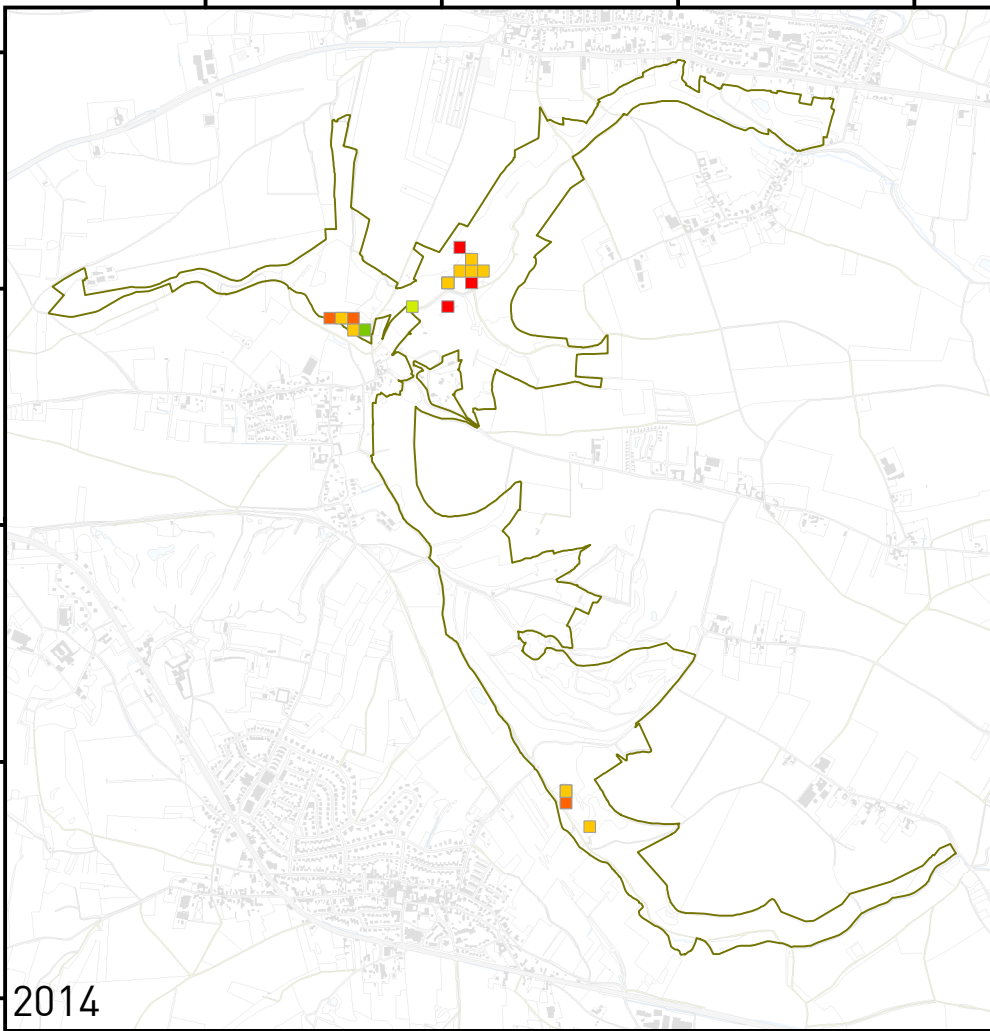
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2014



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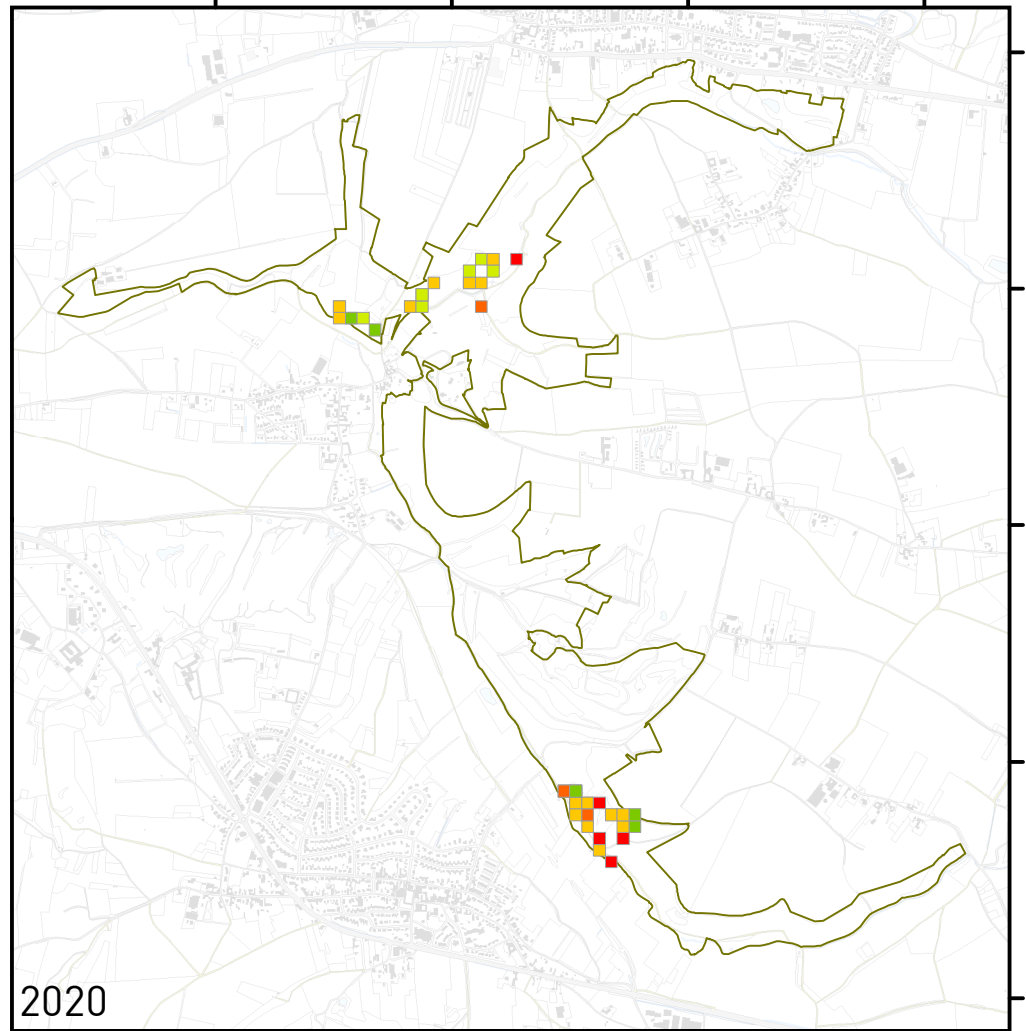
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2020



Knikkende distel (*Carduus nutans*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 17

Aantal hokken 2020: 34

Verschil aantal hokken 2014/2020: 17

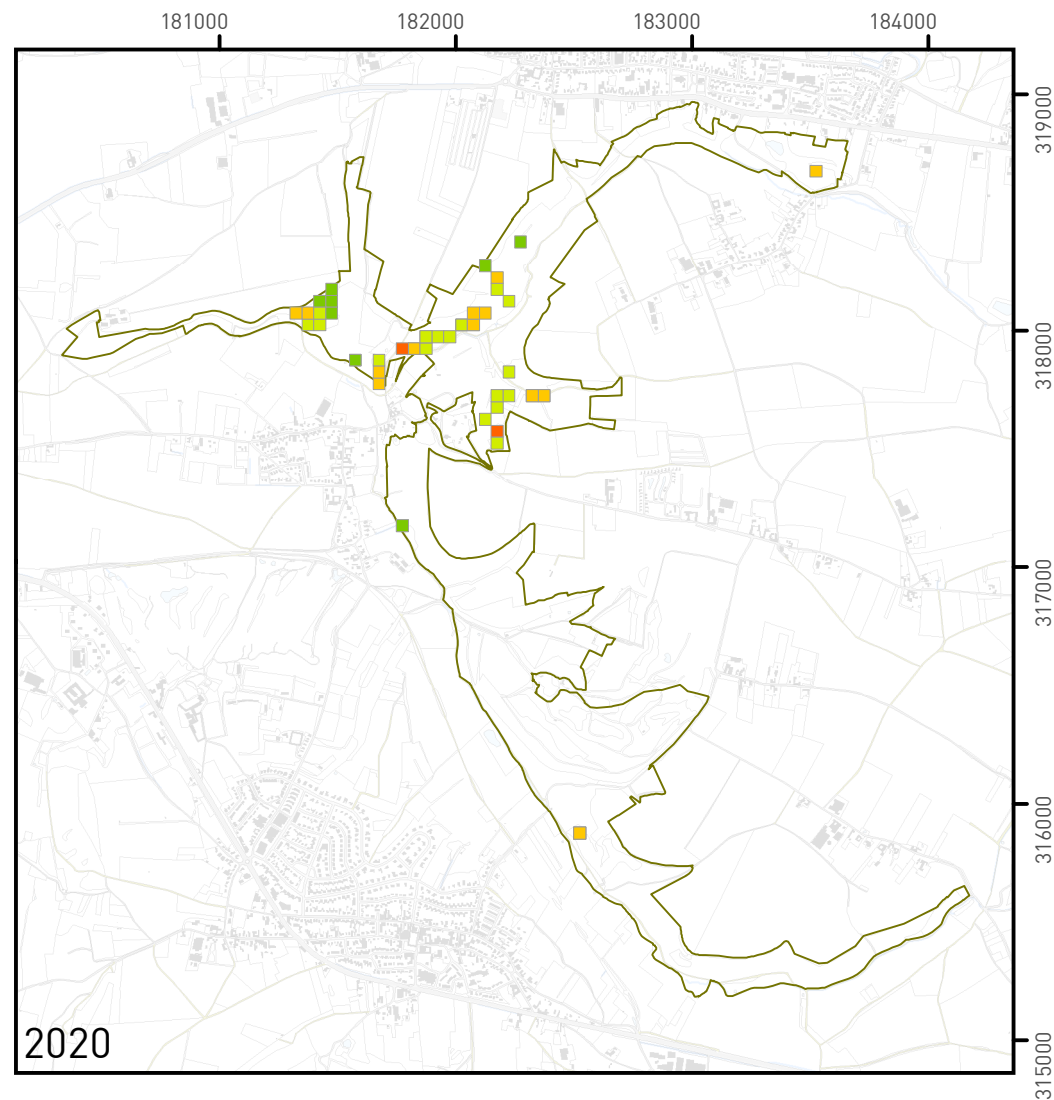
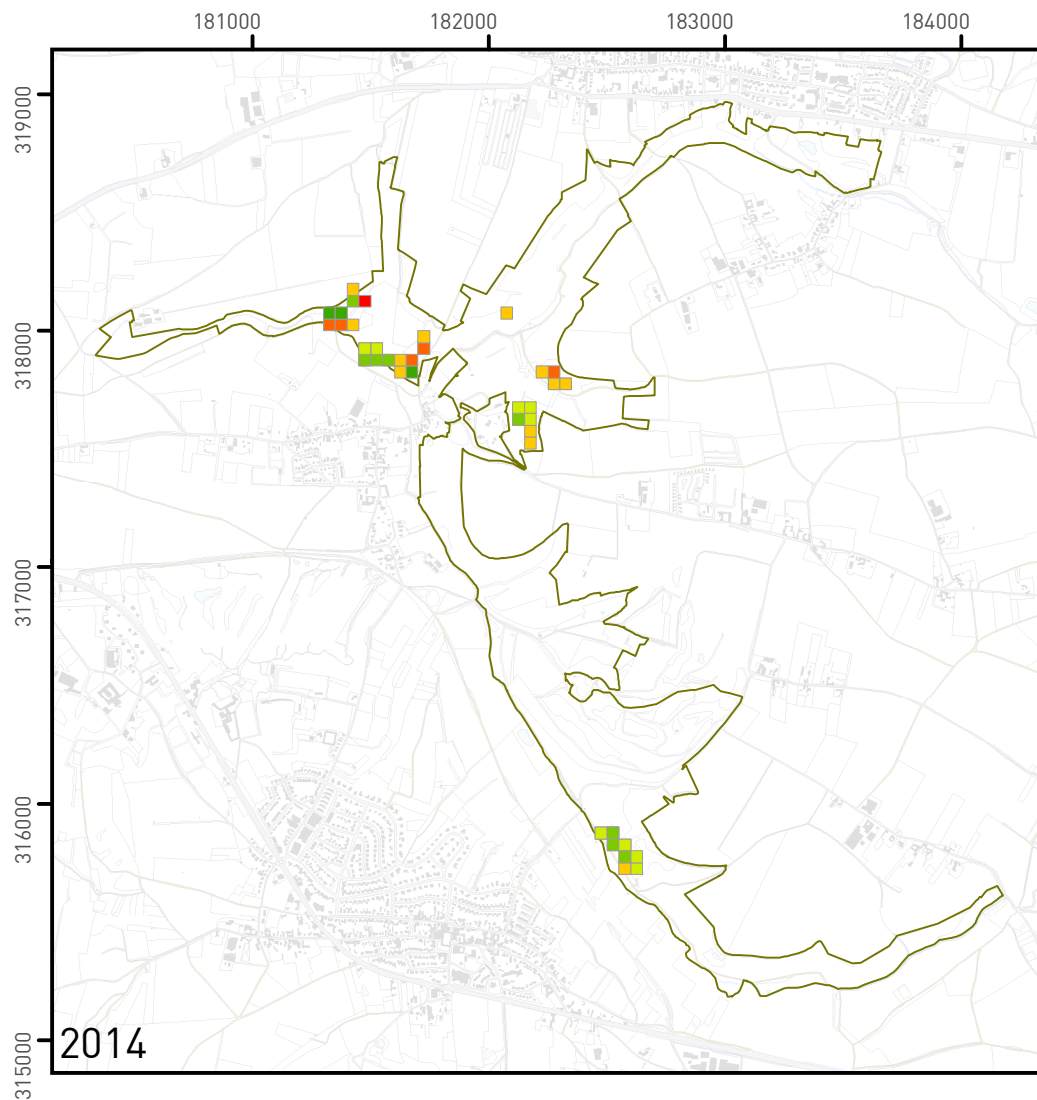


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Knolboterbloem (*Ranunculus bulbosus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 38

Aantal hokken 2020: 40

Verschil aantal hokken 2014/2020: 2



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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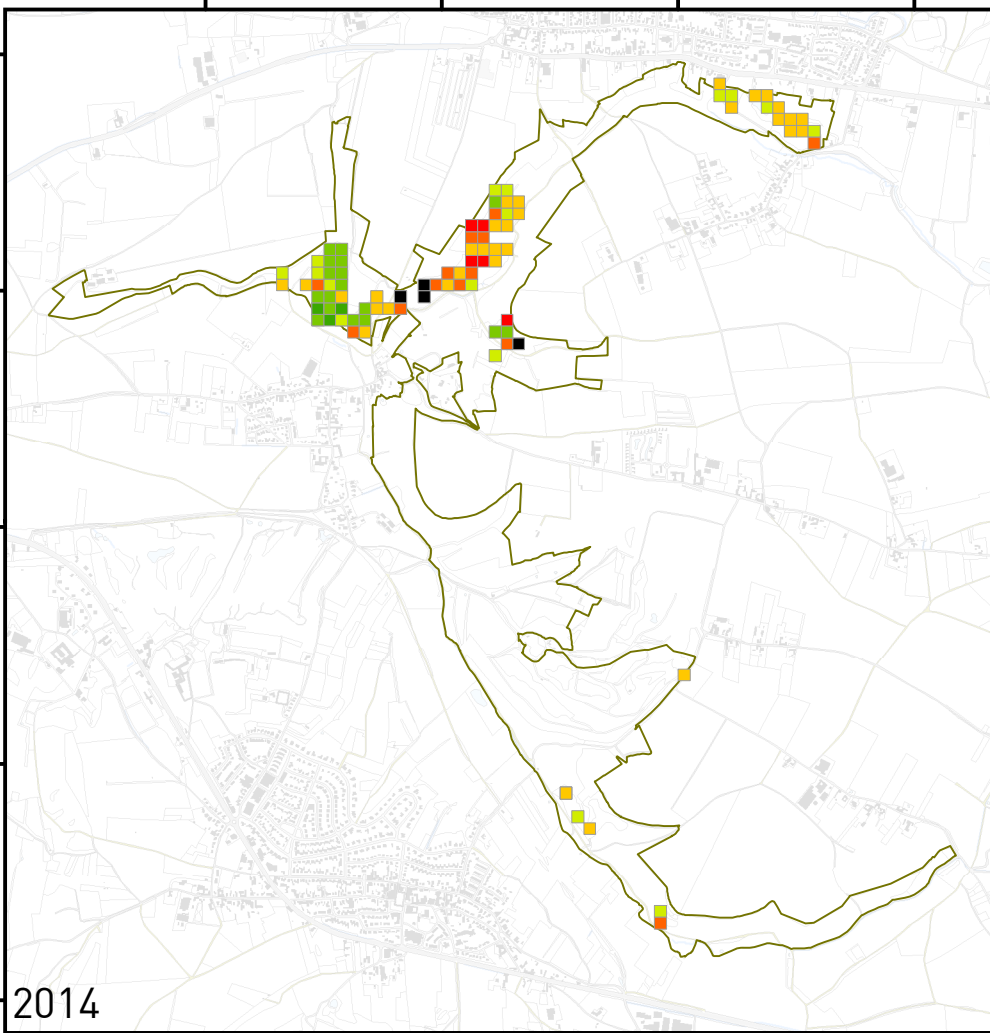
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2014



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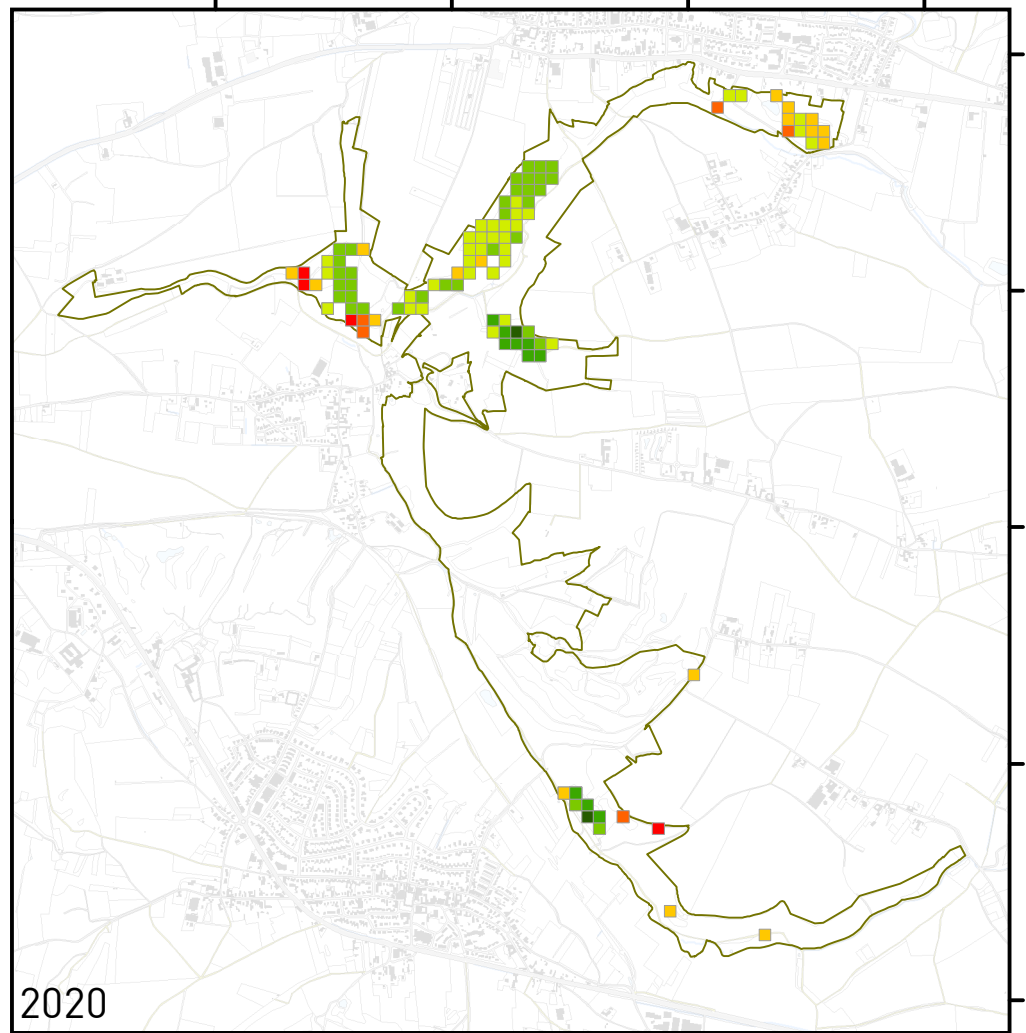
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2020



Knoopkruid (*Centaurea jacea*)

Abundantie

0	D 26 - 50
A 1	E 51 - 500
B 2 - 5	F 501 - 5000
C 6 - 25	G Meer dan 5000

Trend: Toename

Aantal hokken 2014: 90

Aantal hokken 2020: 105

Vershil aantal hokken 2014/2020: 15

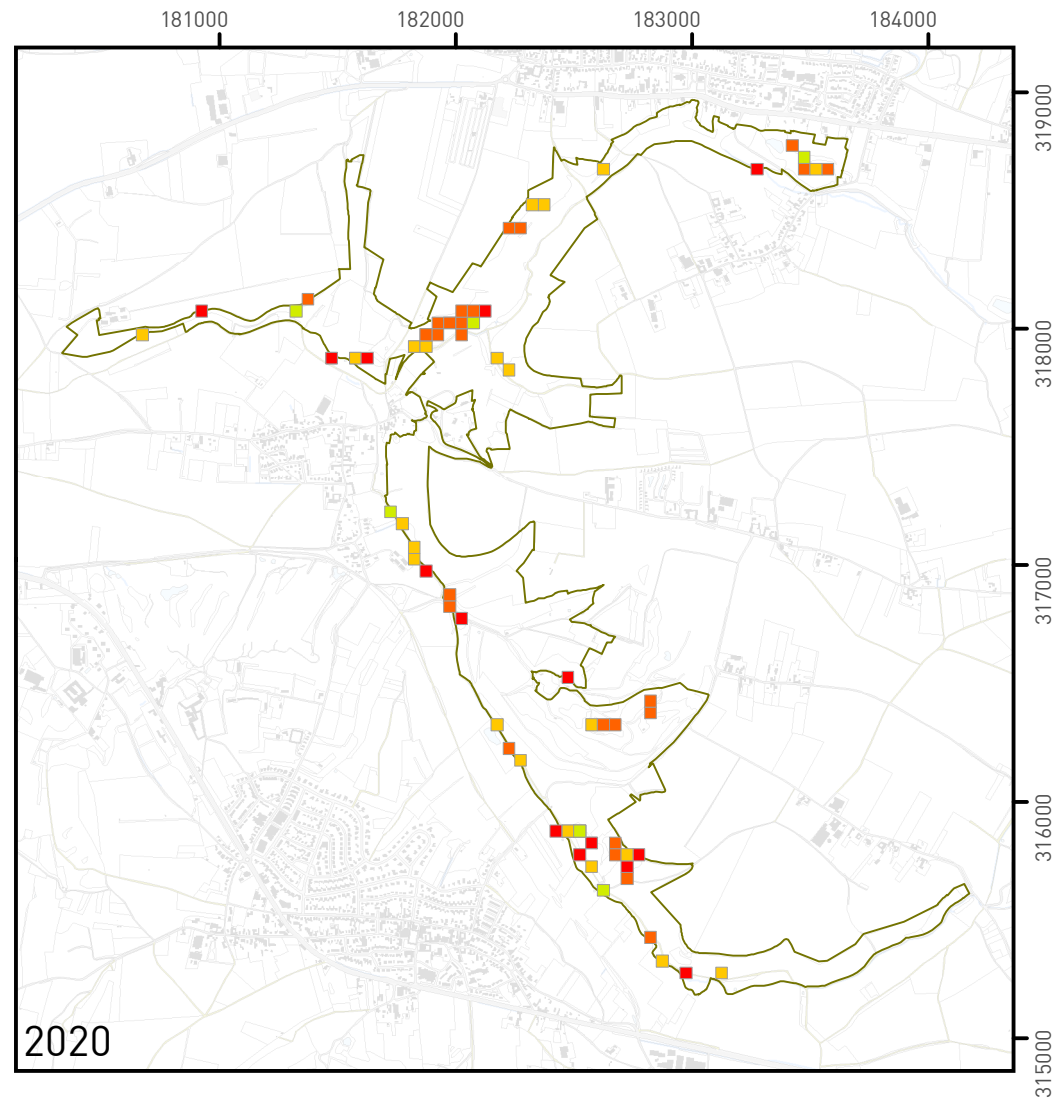
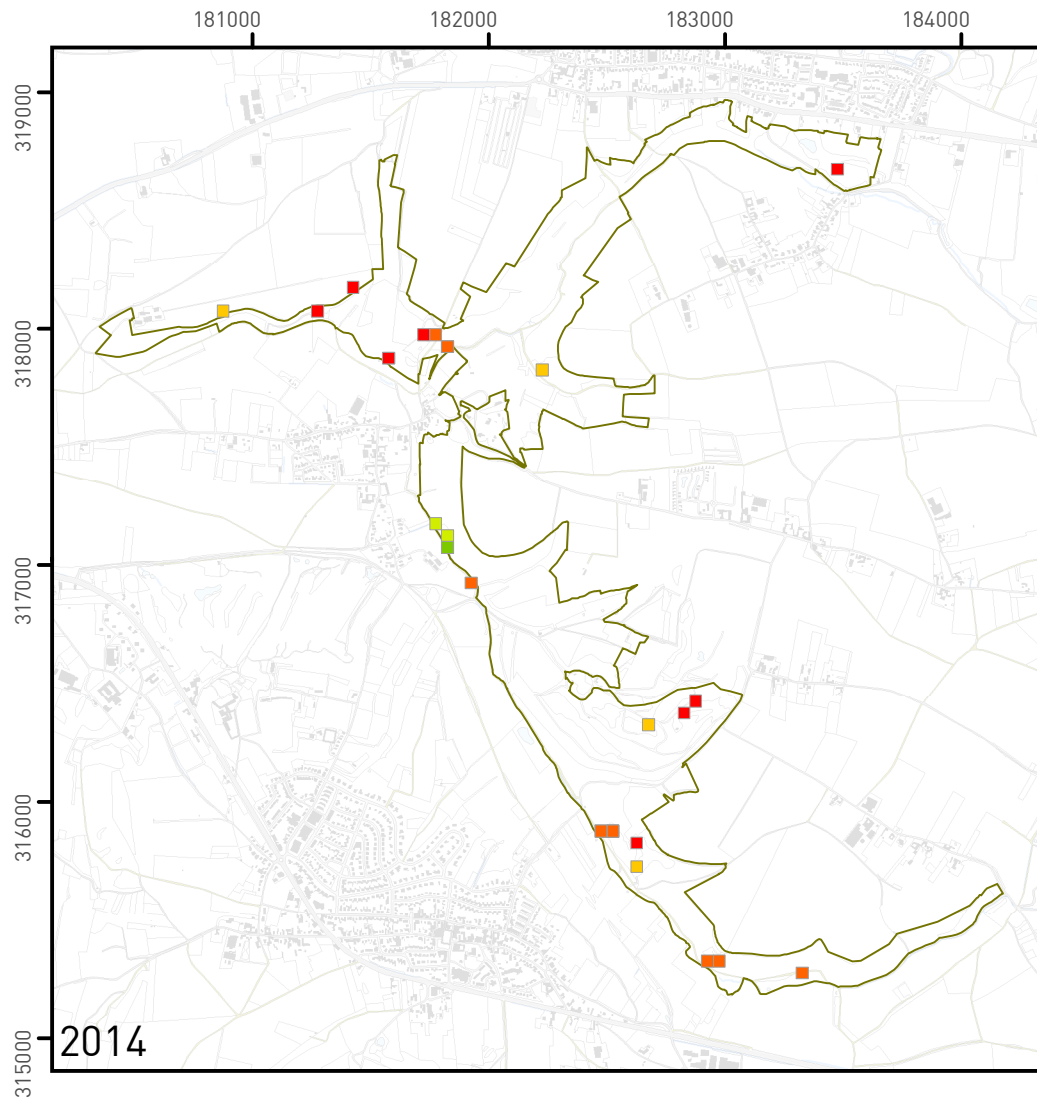


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Koningskaars (*Verbascum thapsus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 23

Aantal hokken 2020: 66

Verschil aantal hokken 2014/2020: 43

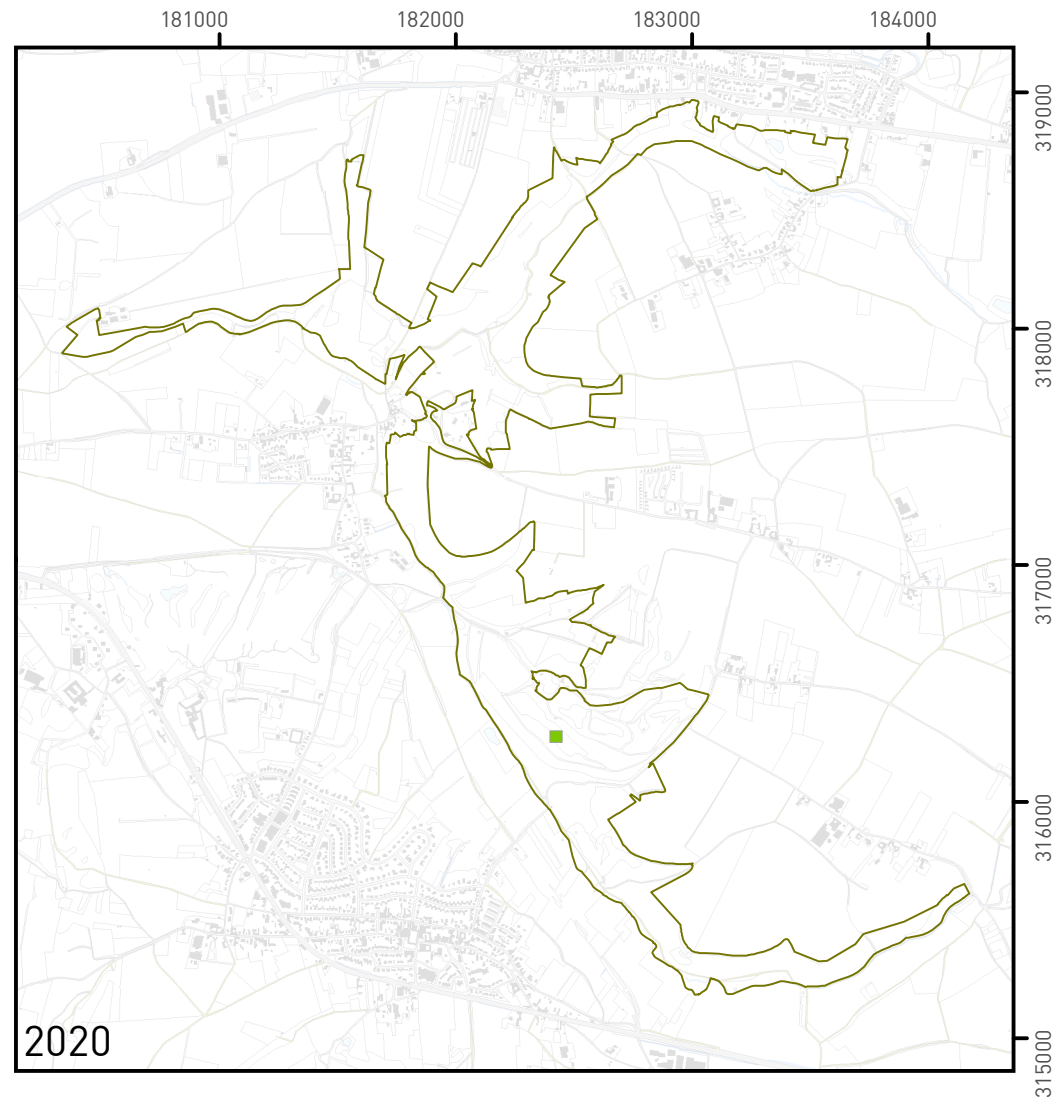
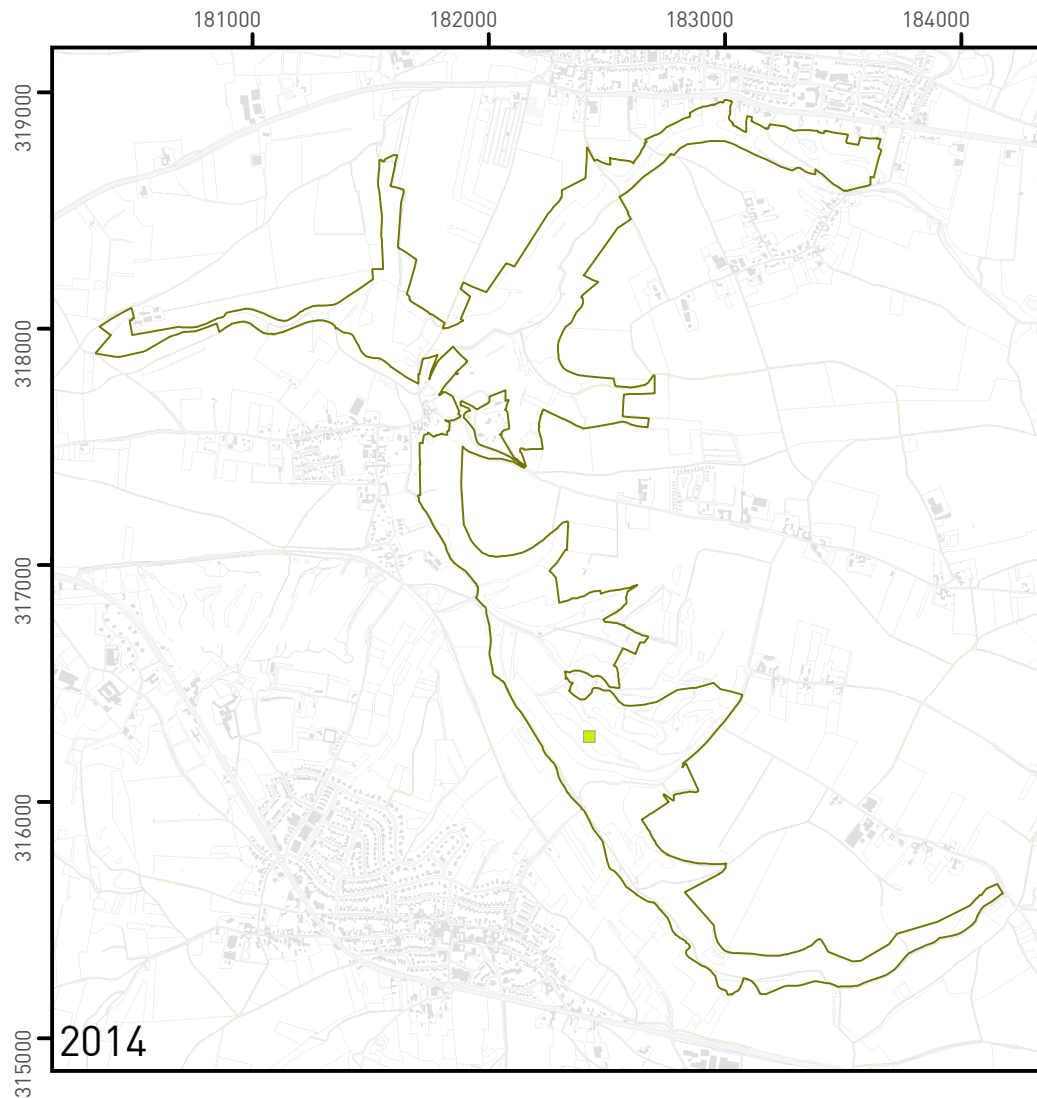


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

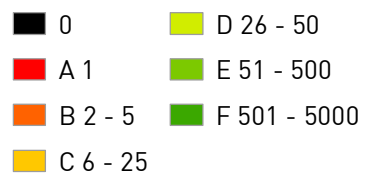
Simons Botanisch Advies





Kransmunt (*Mentha x verticillata*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies

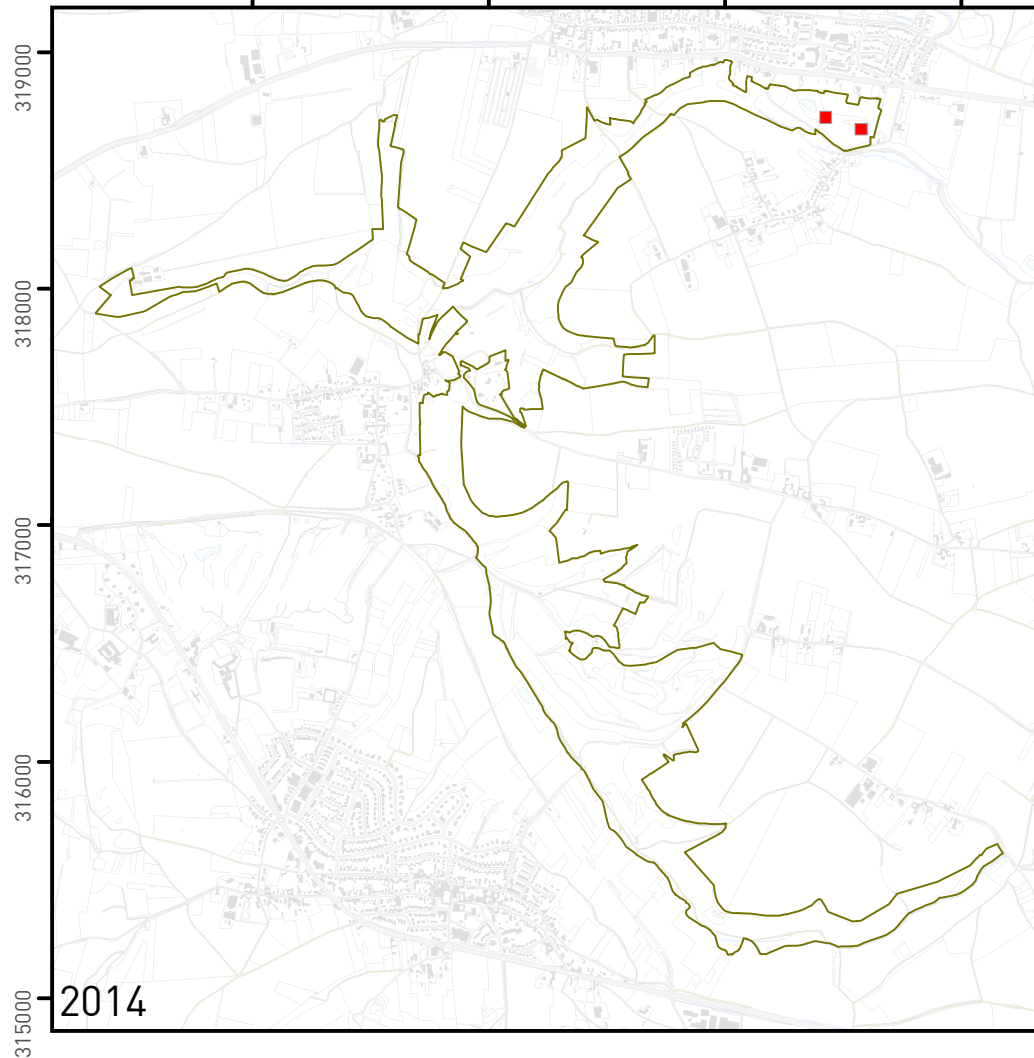


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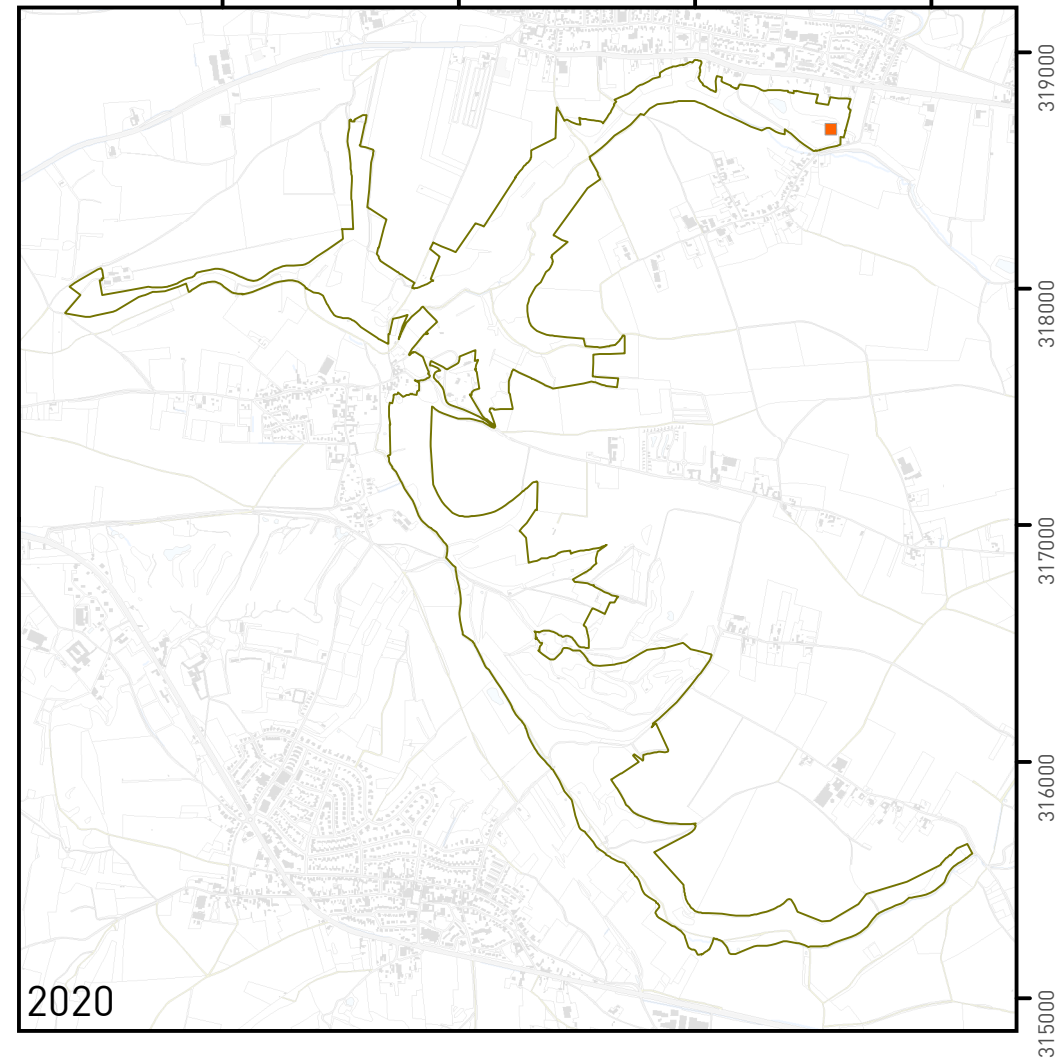


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Kranssalie (*Salvia verticillata*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 2

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: -1



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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2020

Kruidvlier (*Sambucus ebulus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 2

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 0

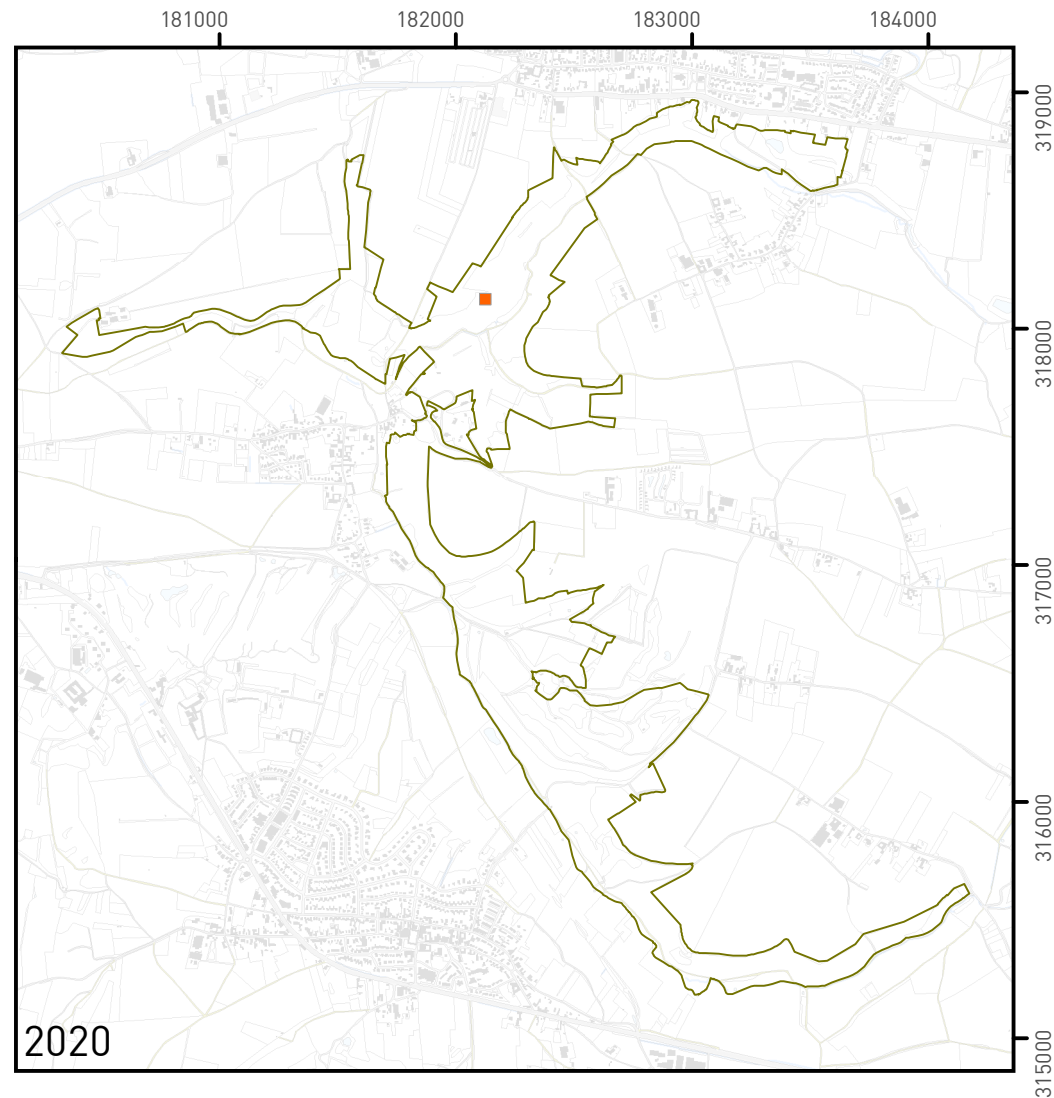
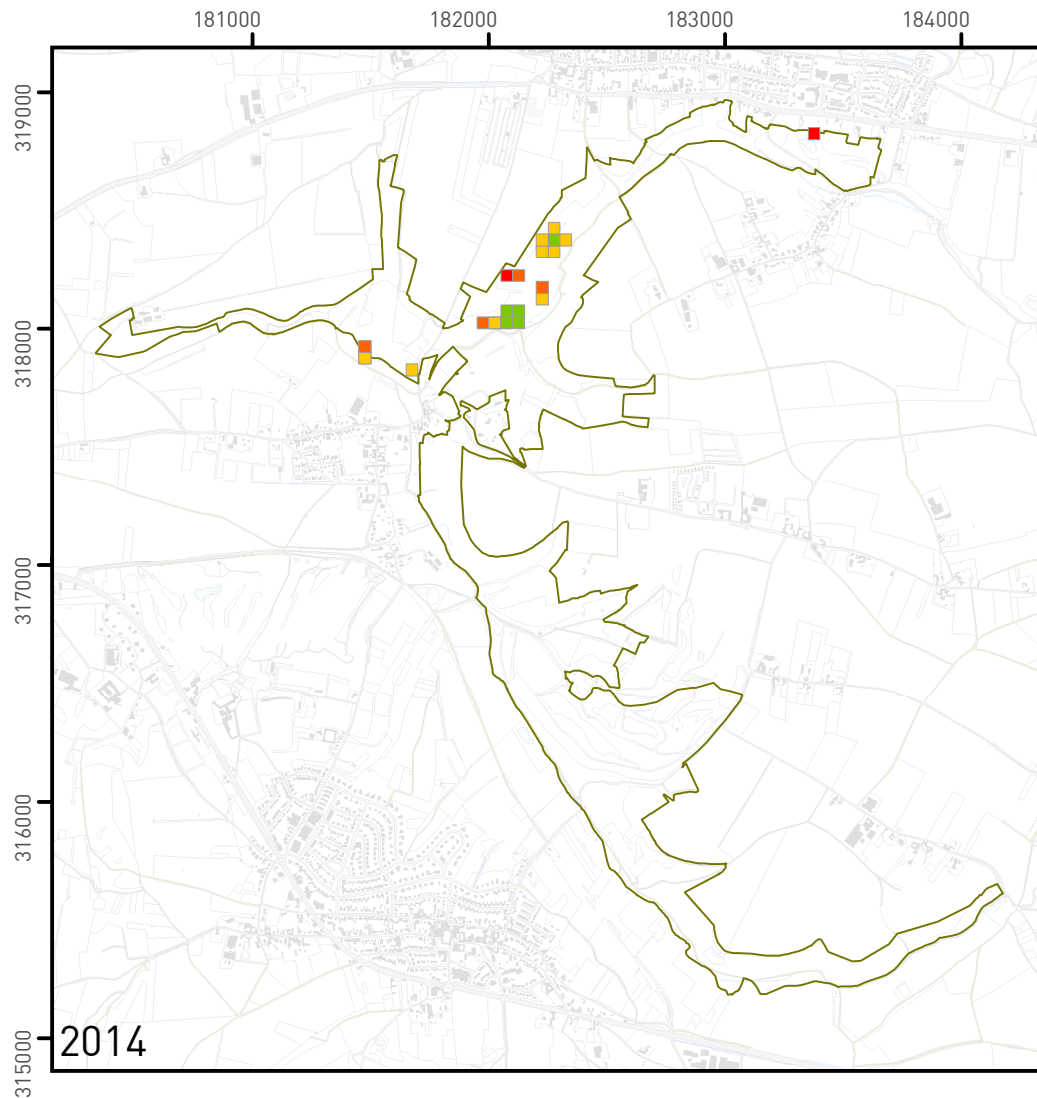


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

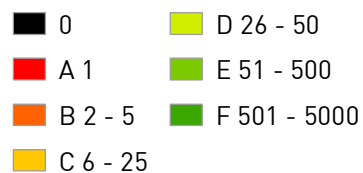
Simons Botanisch Advies





Kruipend stalkruid *(Ononis repens subsp. repens)*

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 20

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: -19



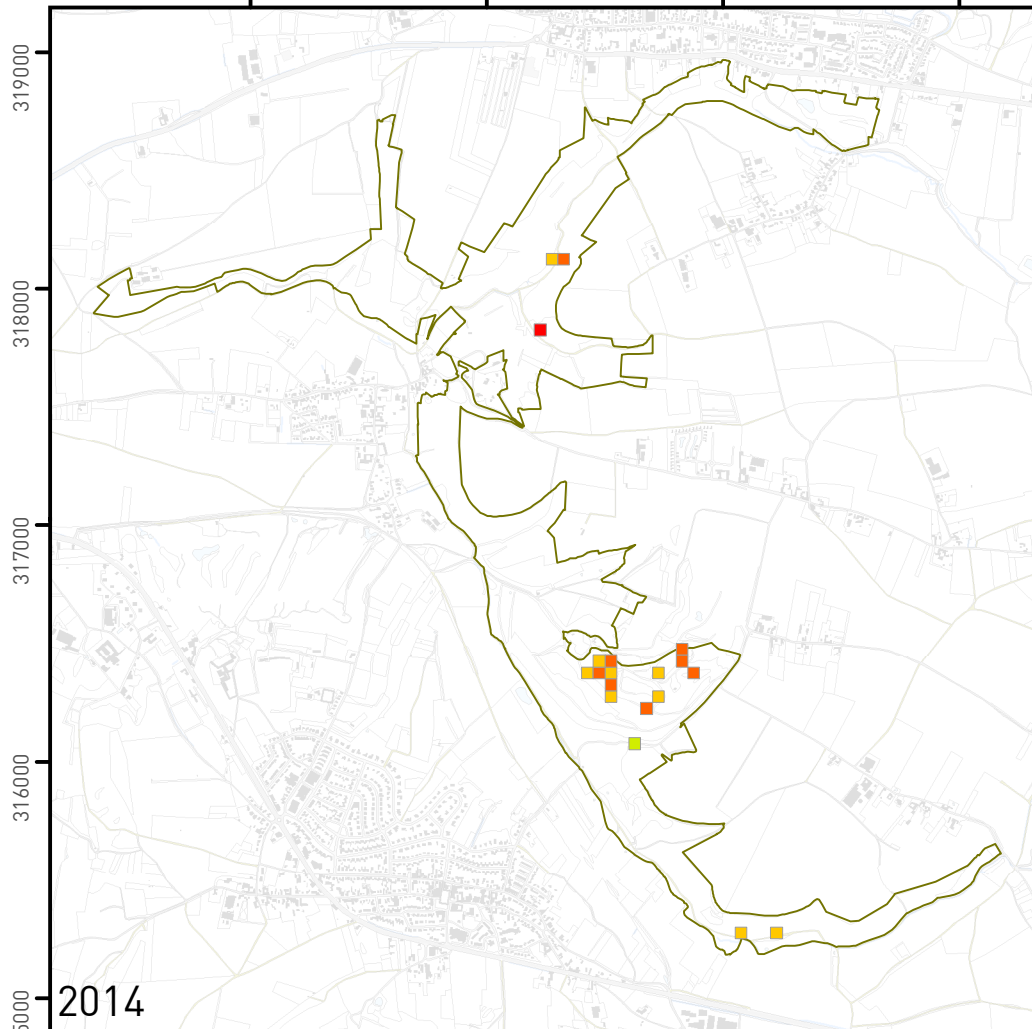
Bemelerberg
 Soortenanalyse 2014 / 2020

Topografie: Kadaster

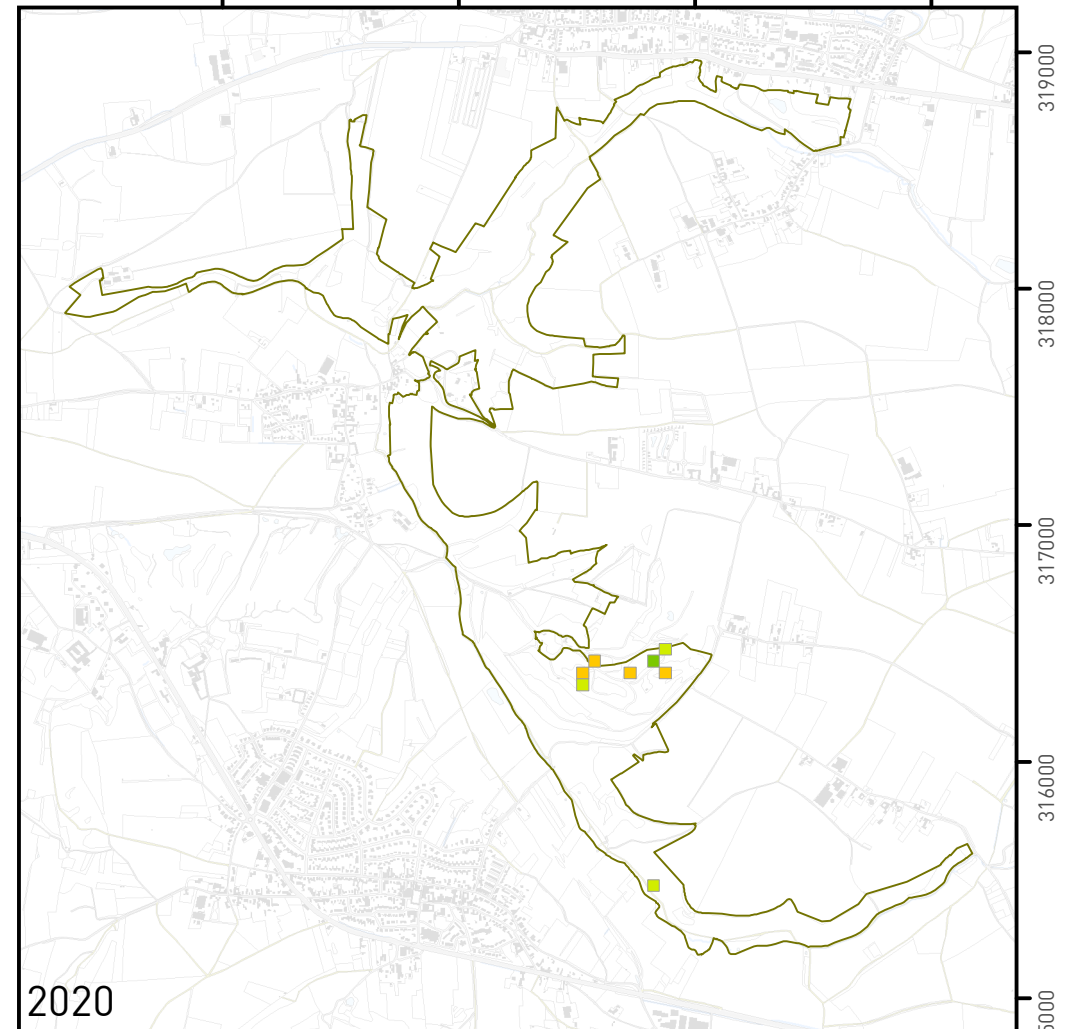
Simons Botanisch Advies



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181000 182000 183000 184000



Kruipend zenegroen (*Ajuga reptans*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 19

Aantal hokken 2020: 8

Verschil aantal hokken 2014/2020: -11

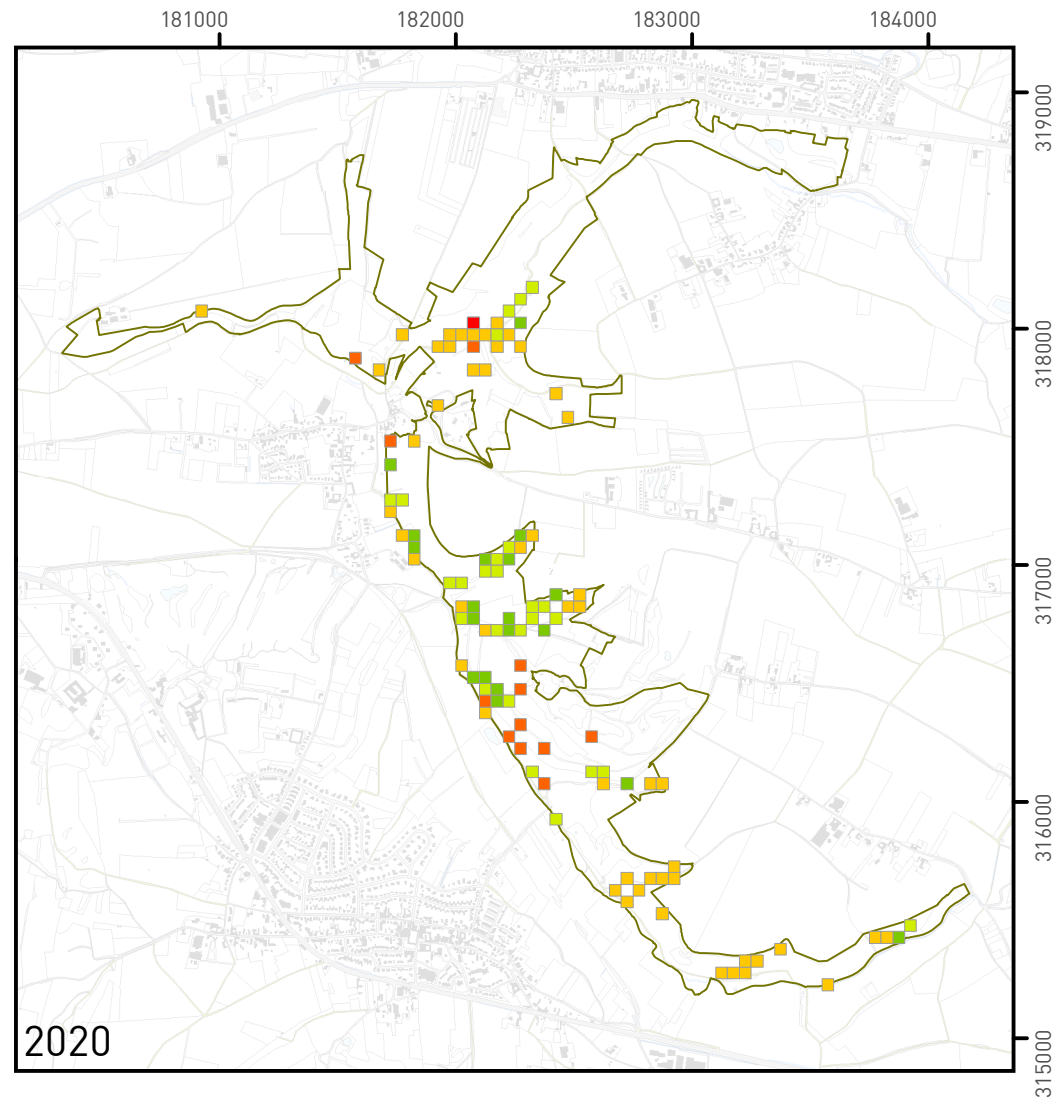
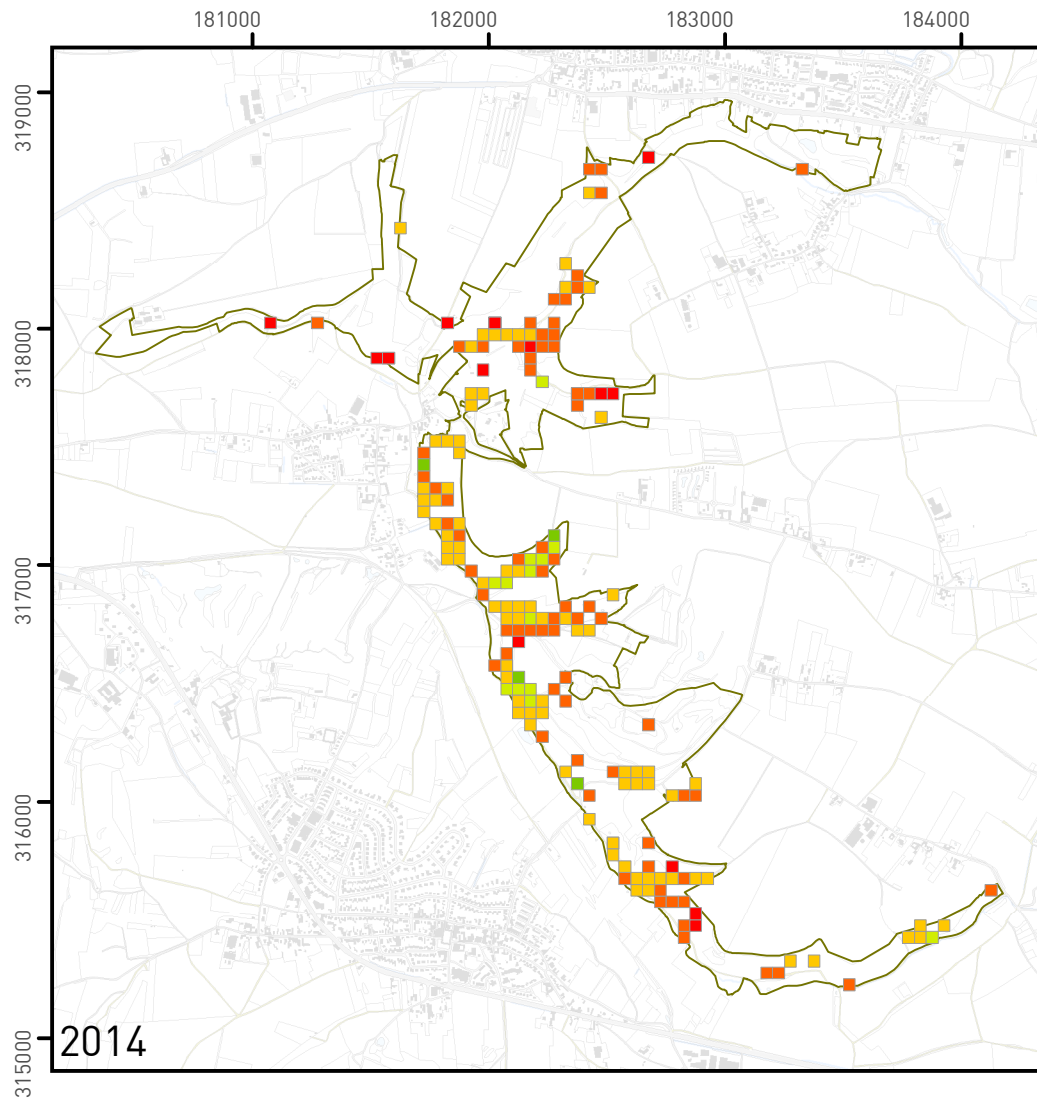


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

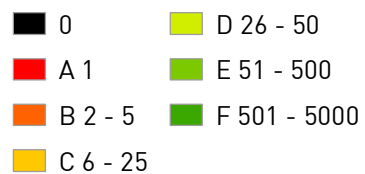
Simons Botanisch Advies





Kruisbes (*Ribes uva-crispa*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 182

Aantal hokken 2020: 110

Vershil aantal hokken 2014/2020: -72

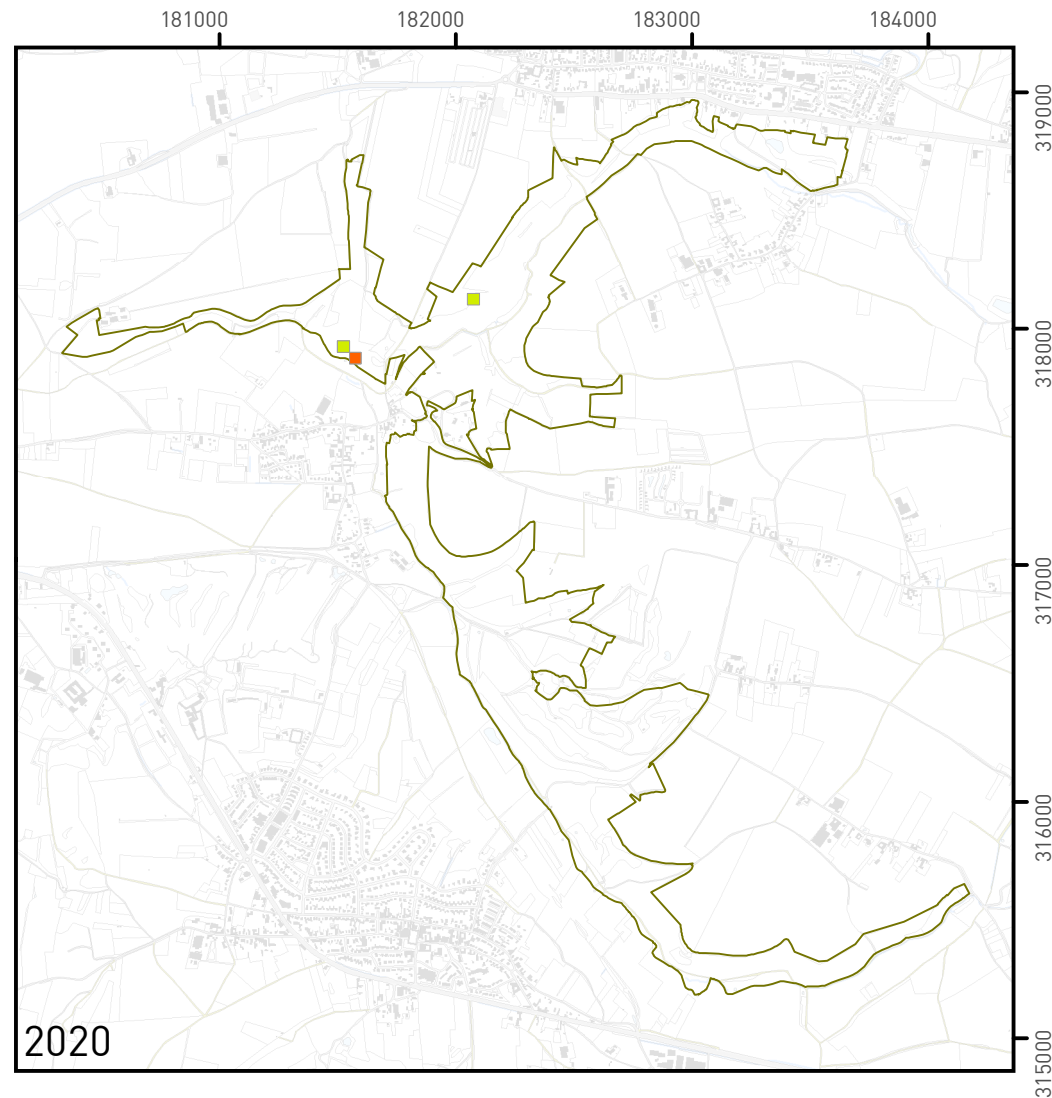
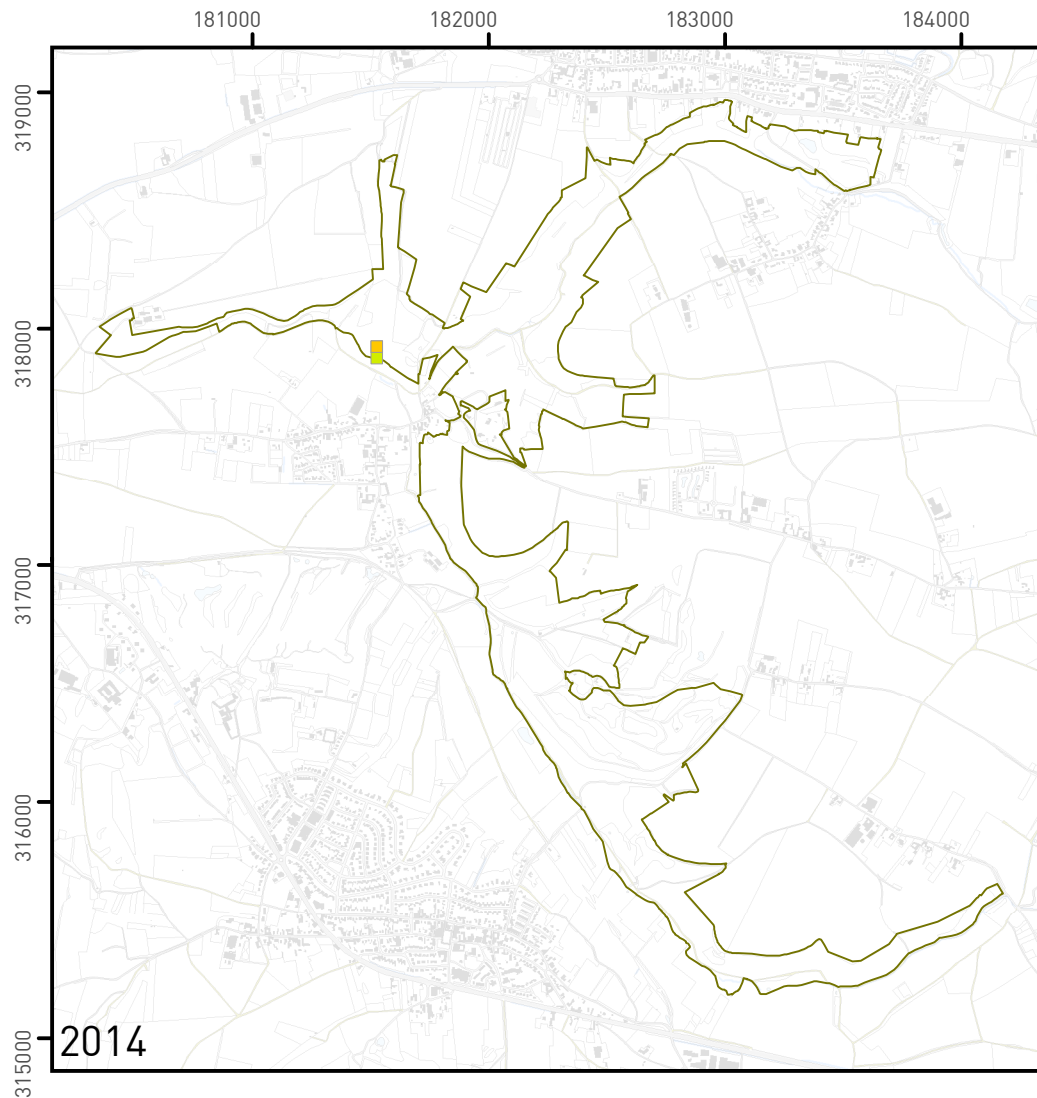


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

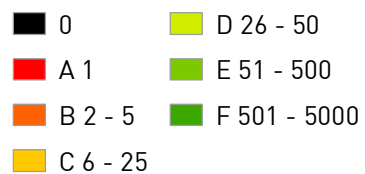
Simons Botanisch Advies





Kruisdistel (*Eryngium campestre*)

Abundantie



Trend: Sterke toename

Aantal hokken 2014: 2

Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: 1



Bemelerberg
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2020

Lange ereprijs (*Veronica longifolia*)

Abundantie

- | | |
|--|--|
|  0 |  D 26 - 50 |
|  A 1 |  E 51 - 500 |
|  B 2 - 5 |  F 501 - 5000 |
|  C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0

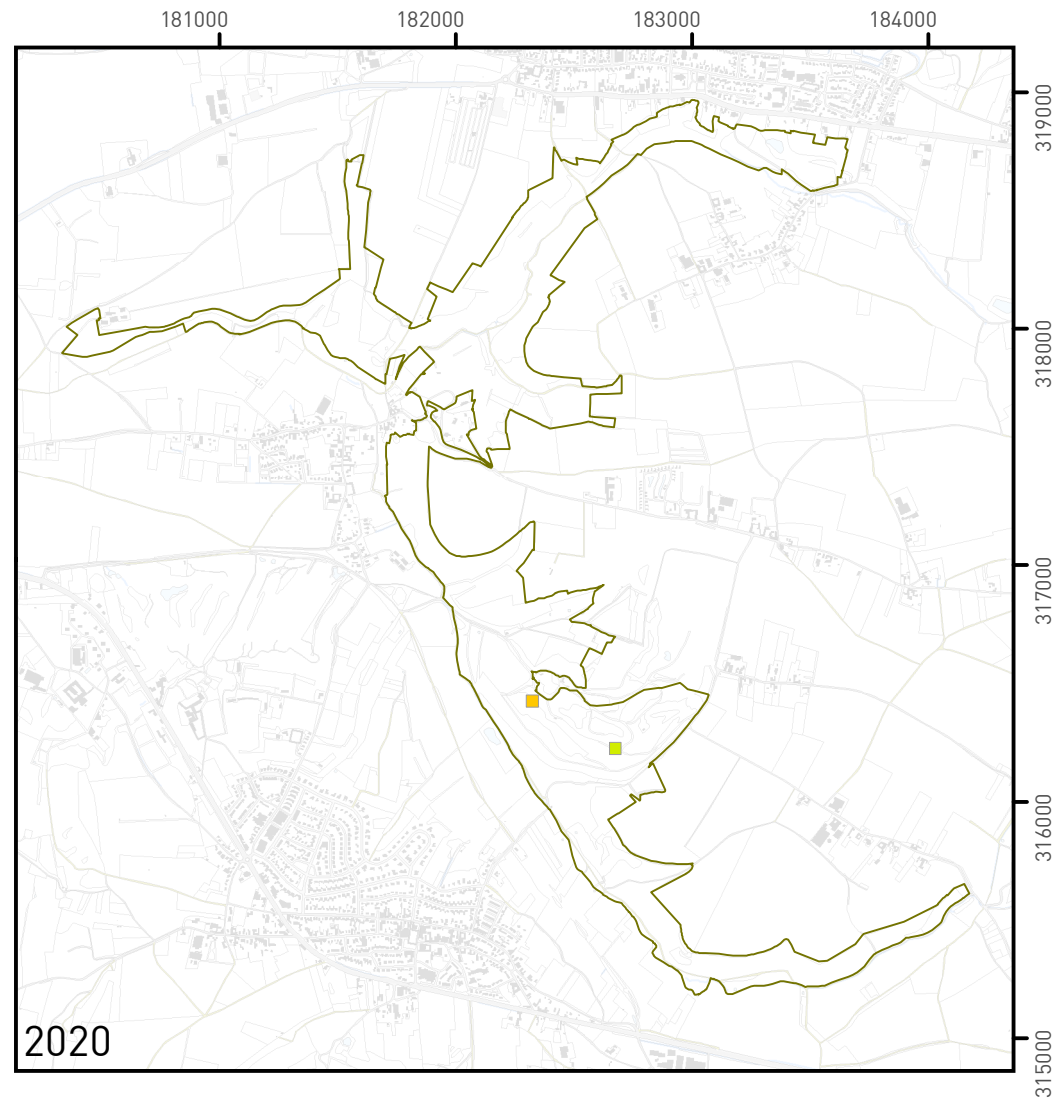
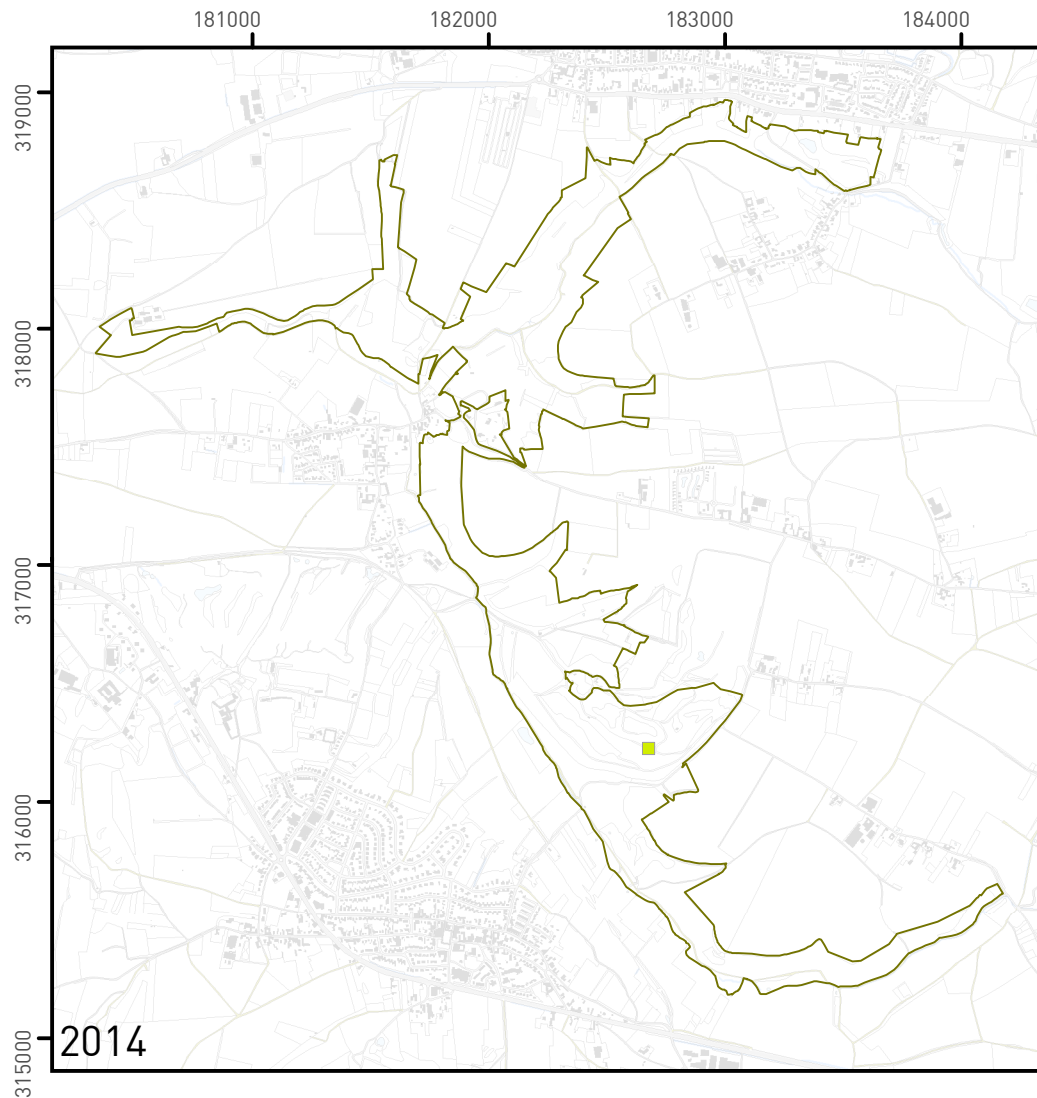


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

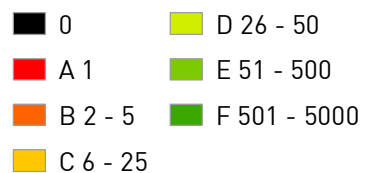
Simons Botanisch Advies





Lidsteng (*Hippuris vulgaris*)

Abundantie



Trend: Sterke toename

Aantal hokken 2014: 1

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 1

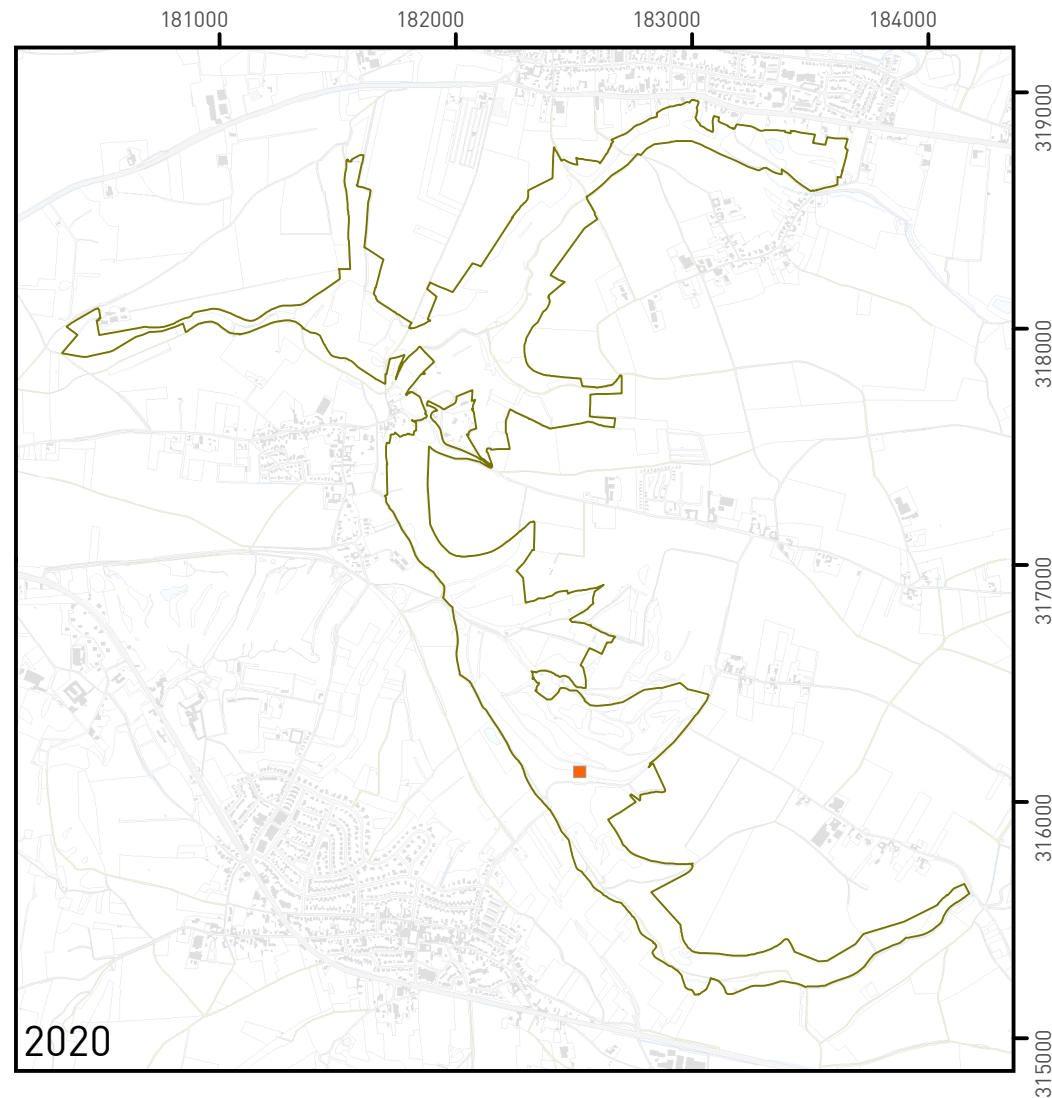
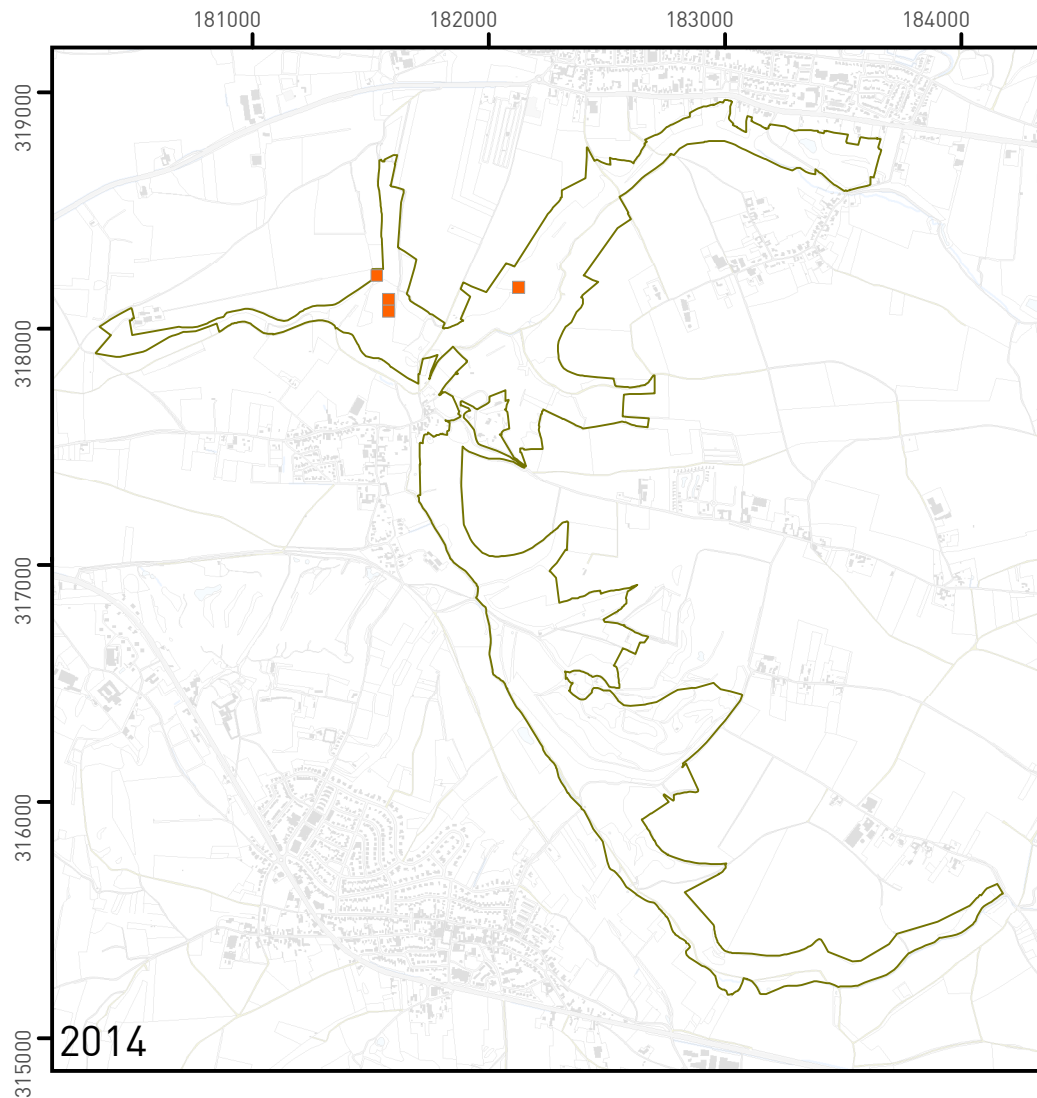


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

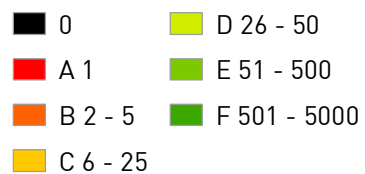
Simons Botanisch Advies





Liggend hertshooi (*Hypericum humifusum*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 4

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: -3

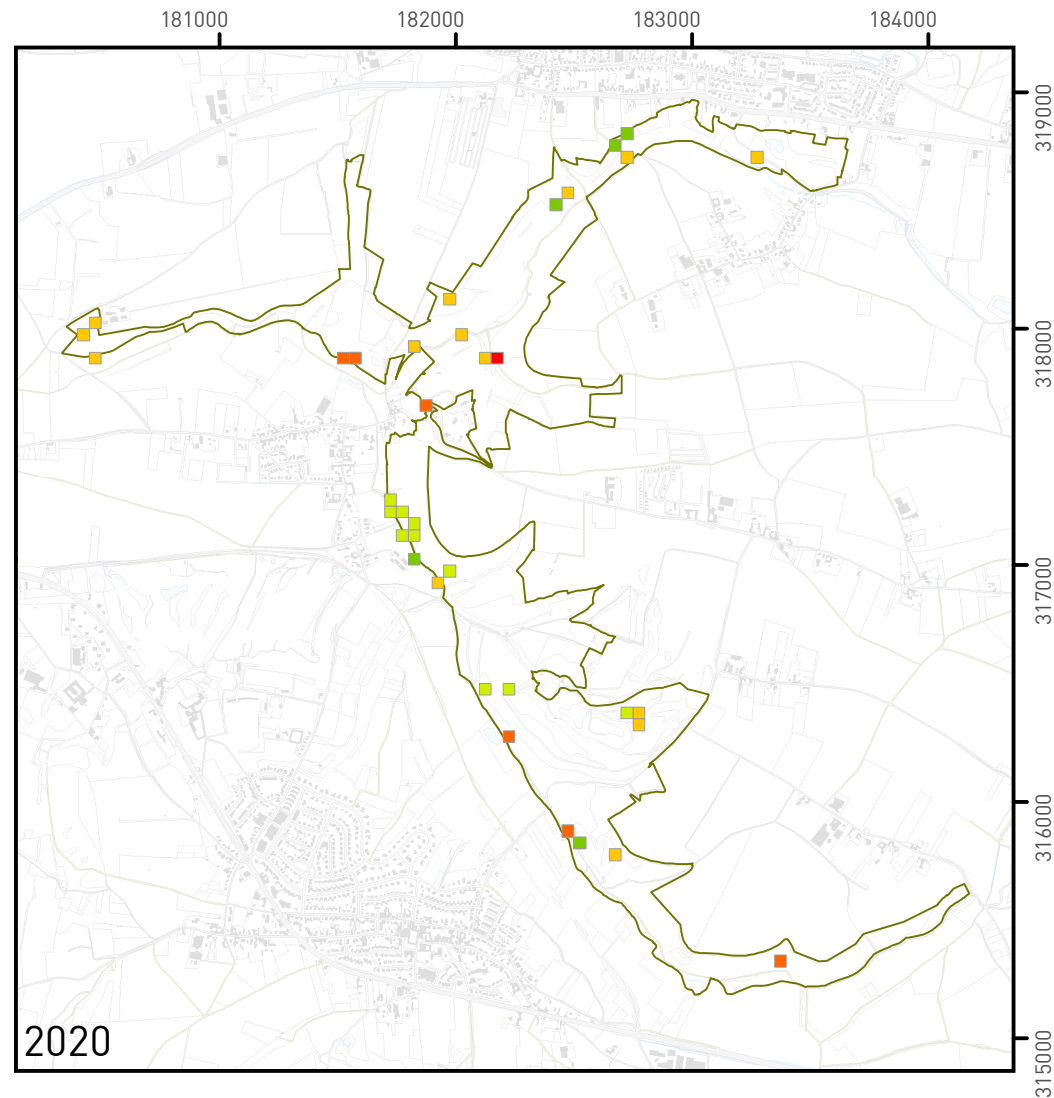
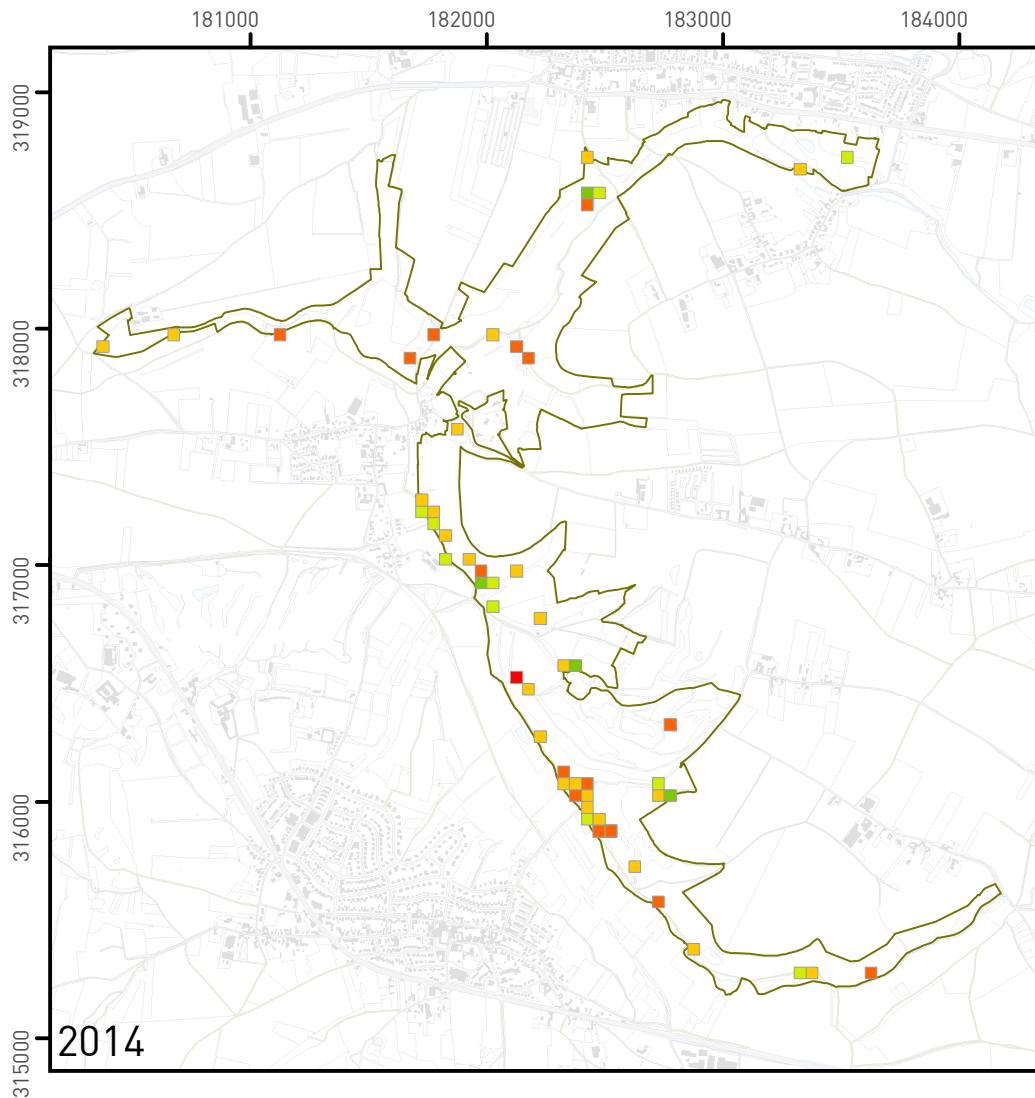


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Maarts viooltje (*Viola odorata*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 54

Aantal hokken 2020: 36

Verschil aantal hokken 2014/2020: -18



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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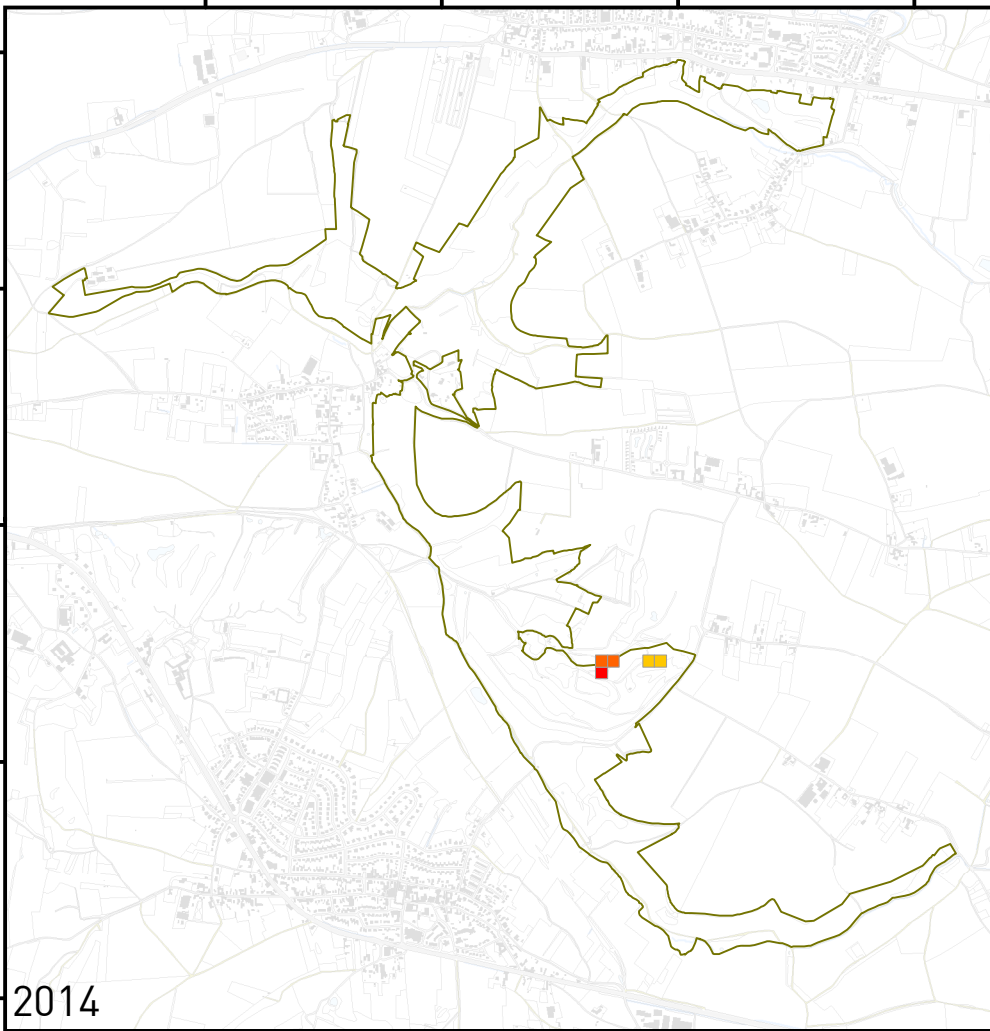
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2014



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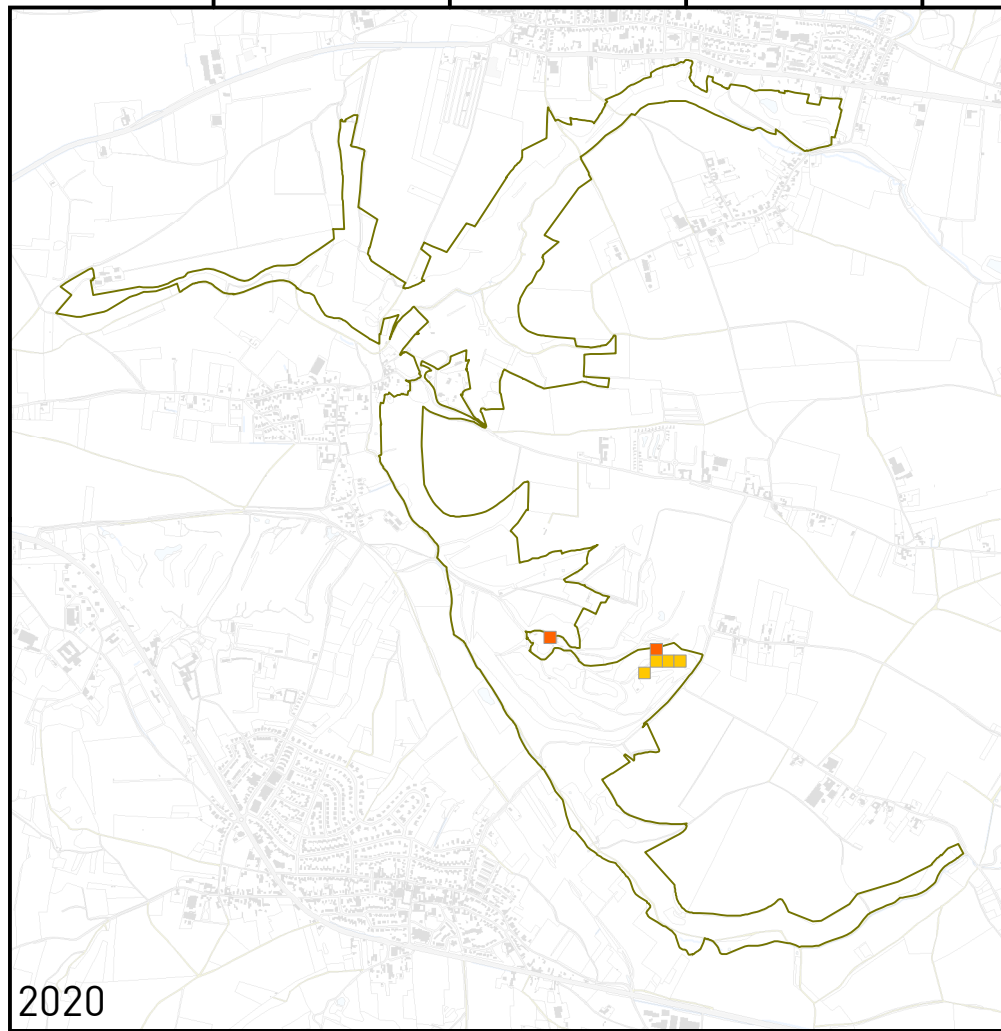
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2020



Maasraket

(Sisymbrium austriacum subsp. chrysanthum)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 5

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: 1



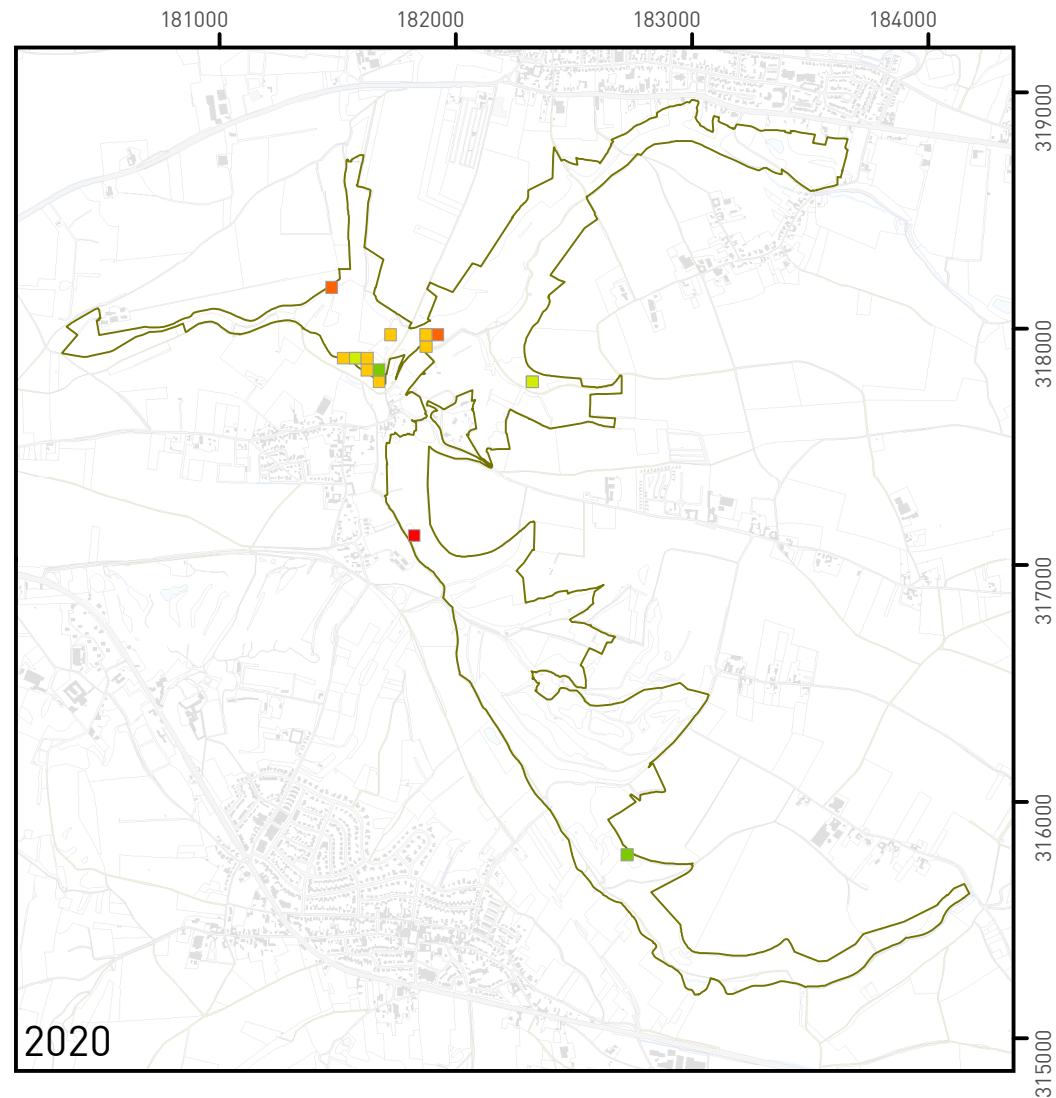
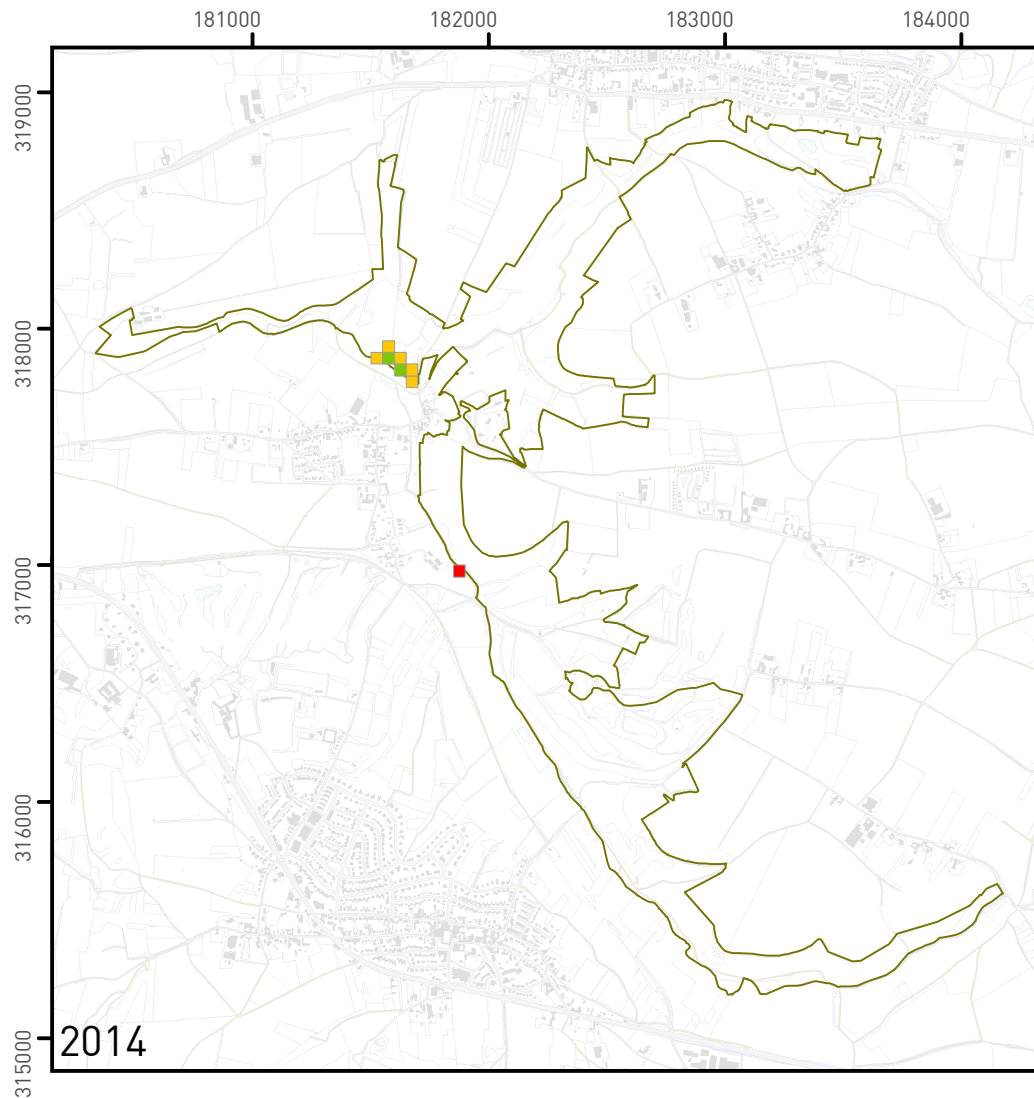
Bemelerberg

Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Malrove (*Marrubium vulgare*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 8

Aantal hokken 2020: 14

Verschil aantal hokken 2014/2020: 6



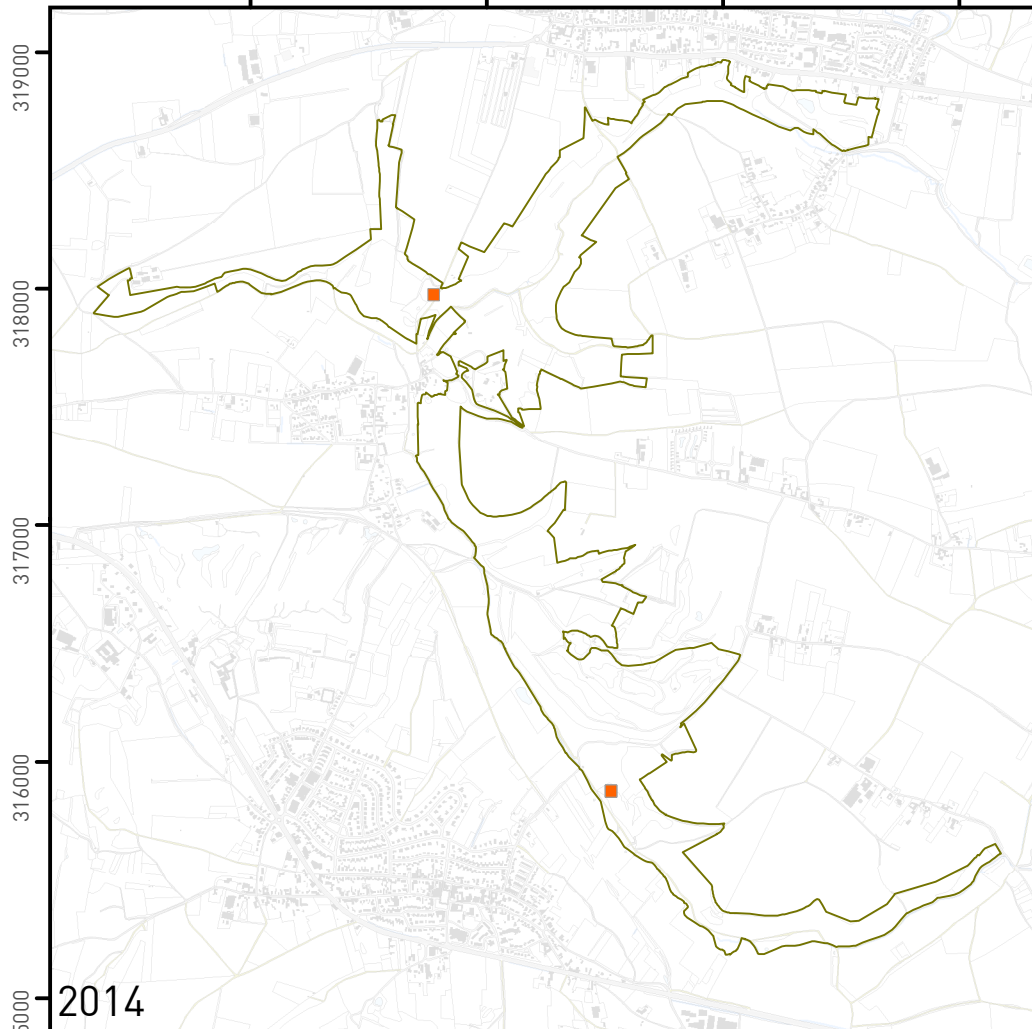
Bemelerberg
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Topografie: Kadaster

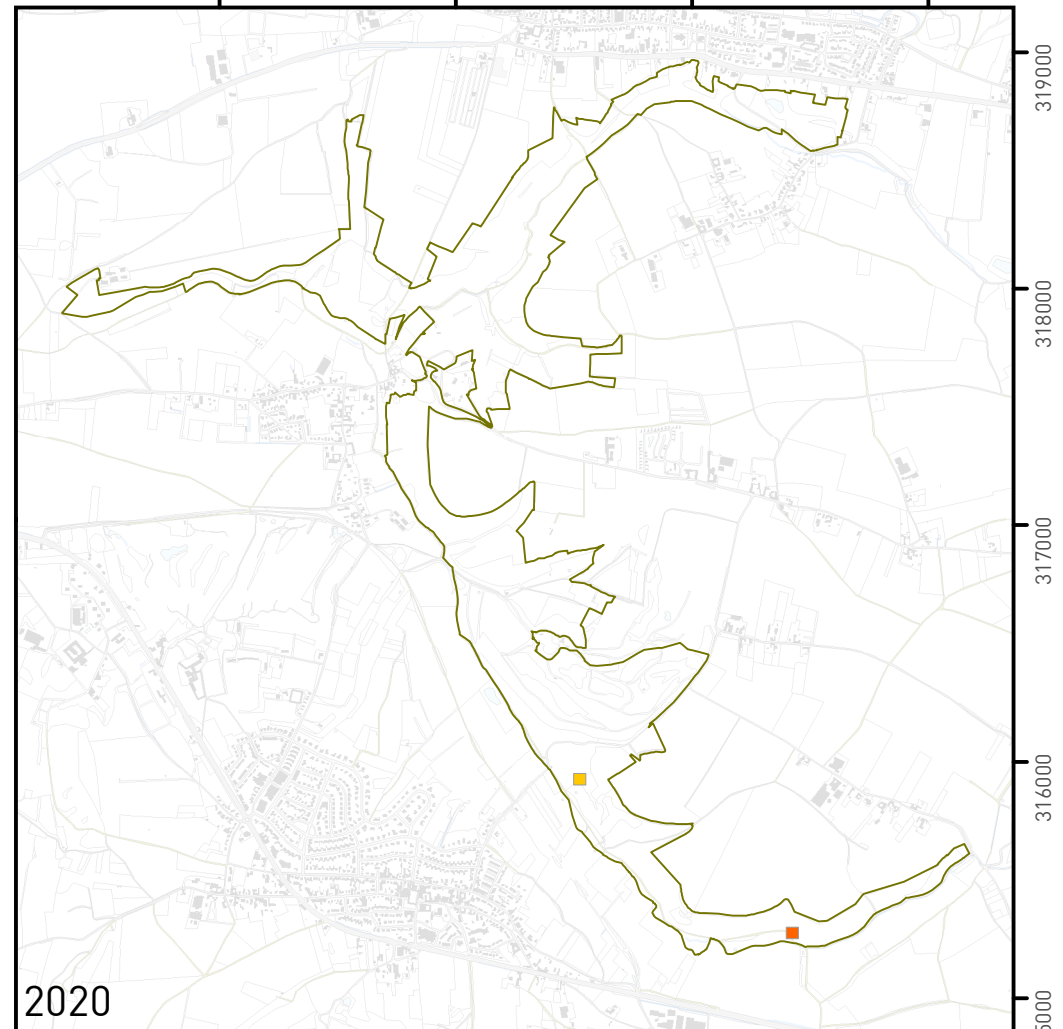
Simons Botanisch Advies



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Mannetjesereprijs (*Veronica officinalis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 2

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 0

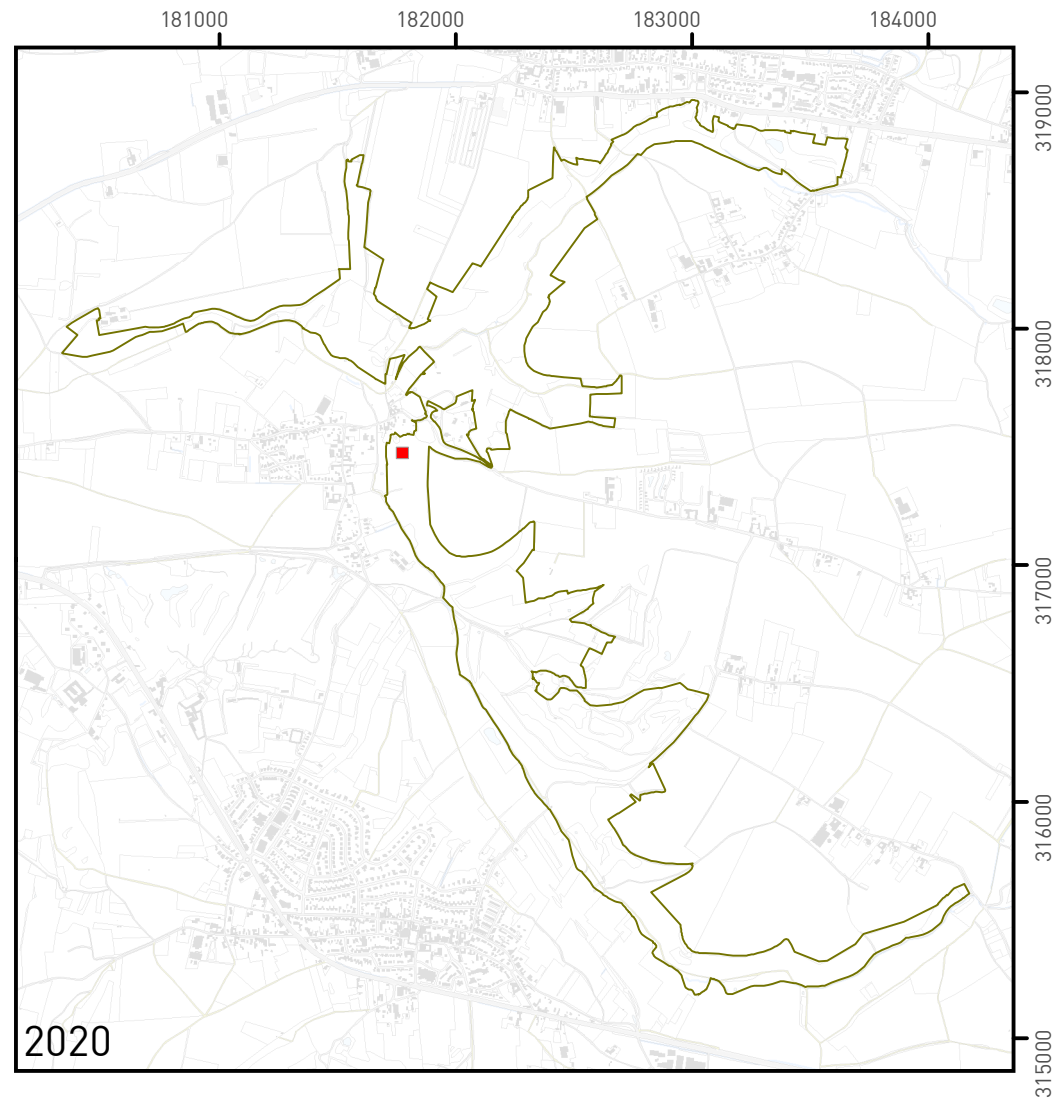
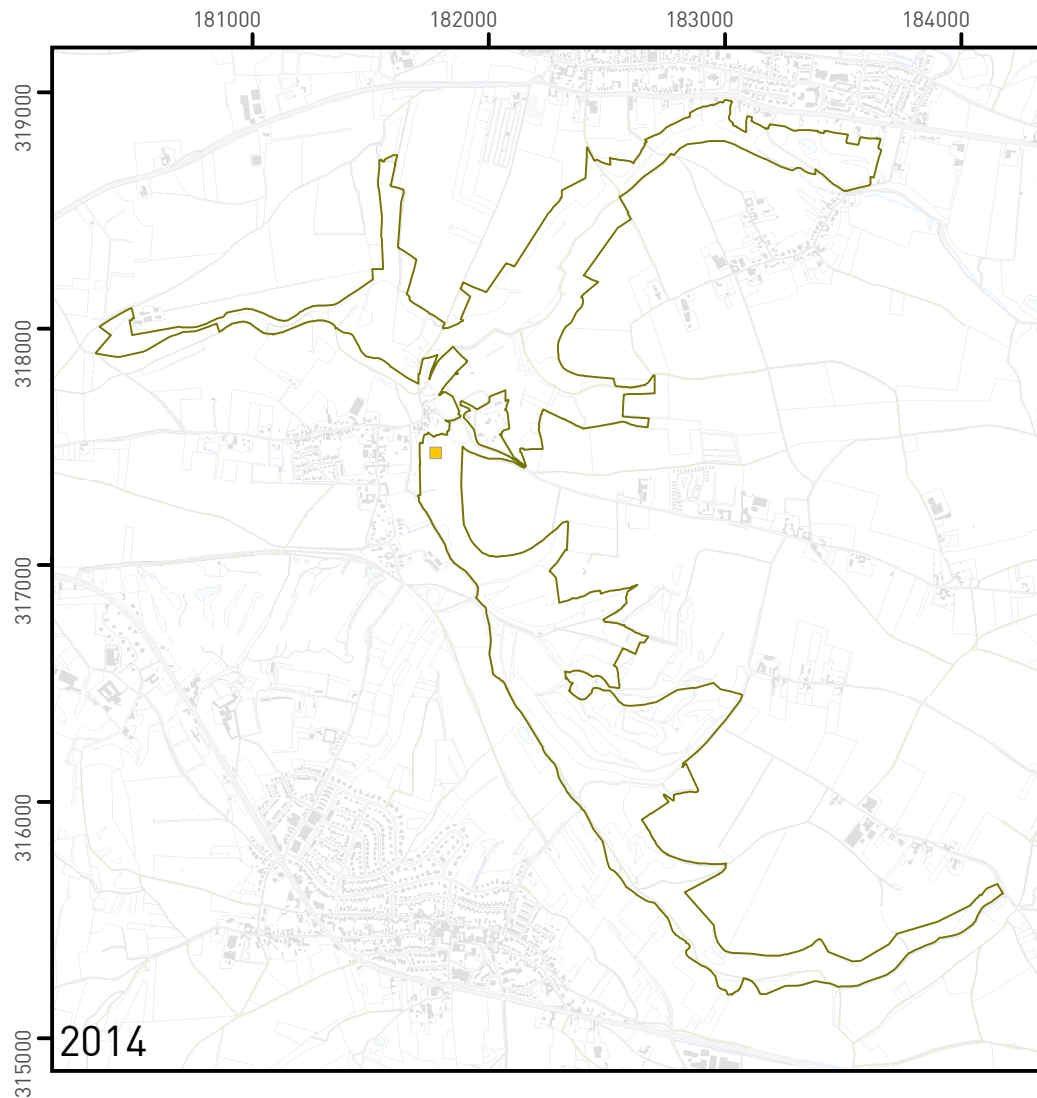


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Simons Botanisch Advies





Mannetjesorchis (*Orchis mascula*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0



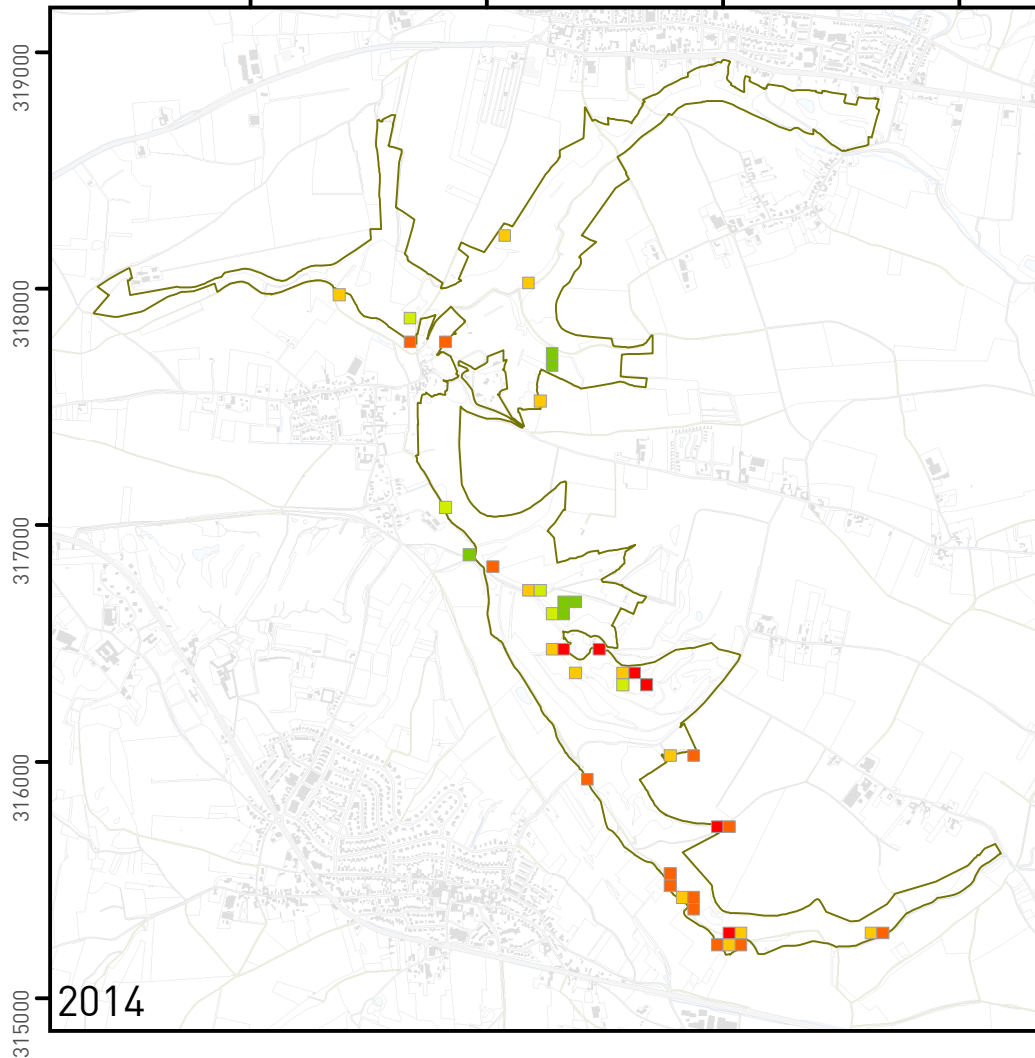
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

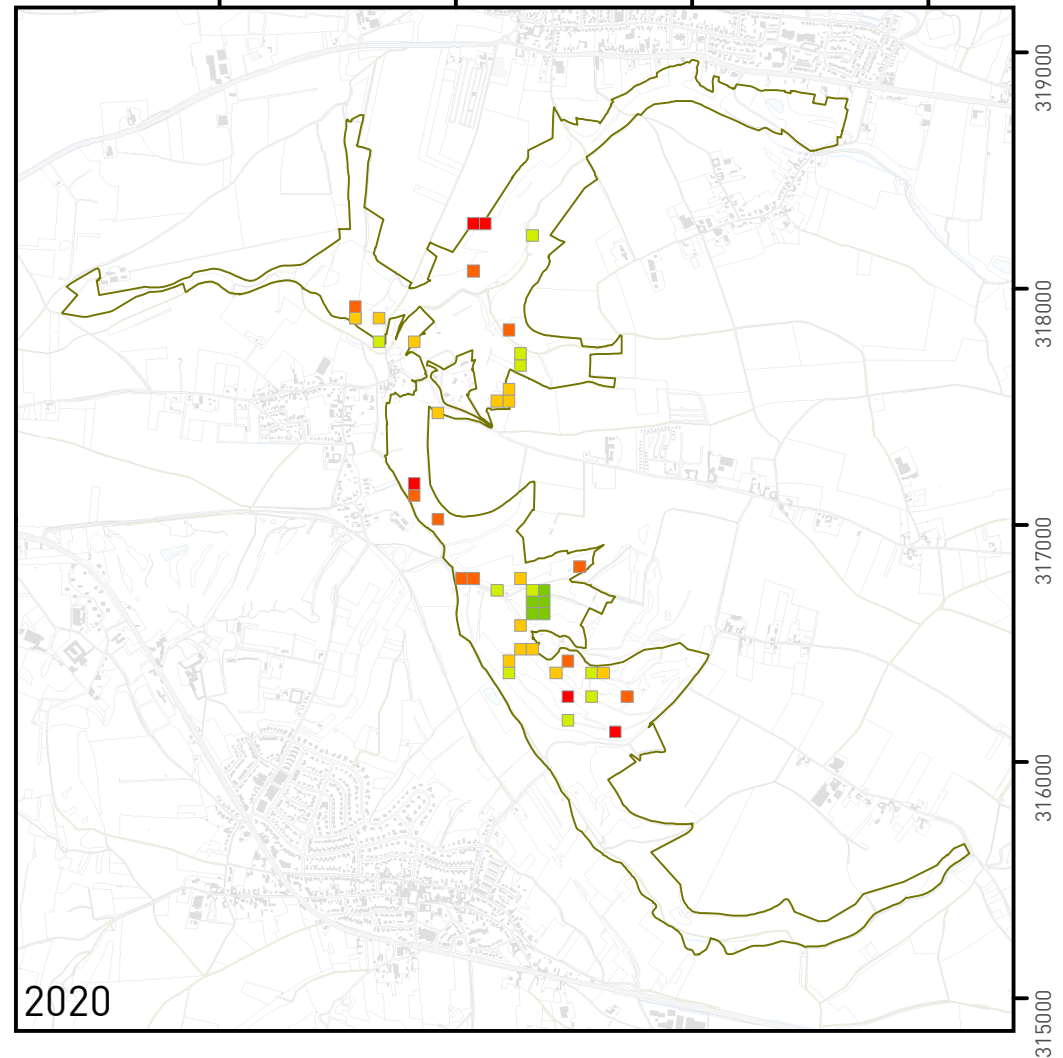
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Maretak (*Viscum album*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 43

Aantal hokken 2020: 44

Verschil aantal hokken 2014/2020: 1

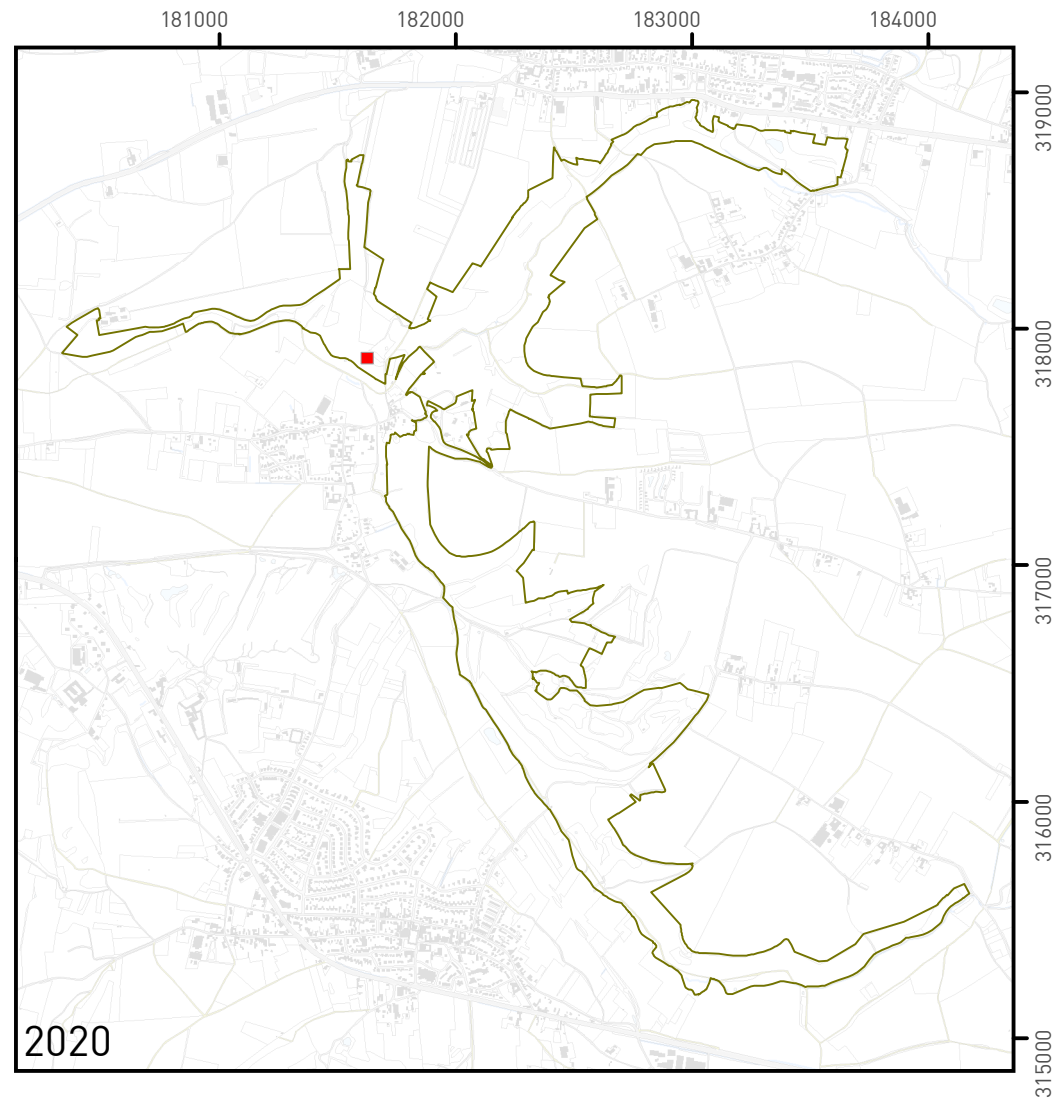
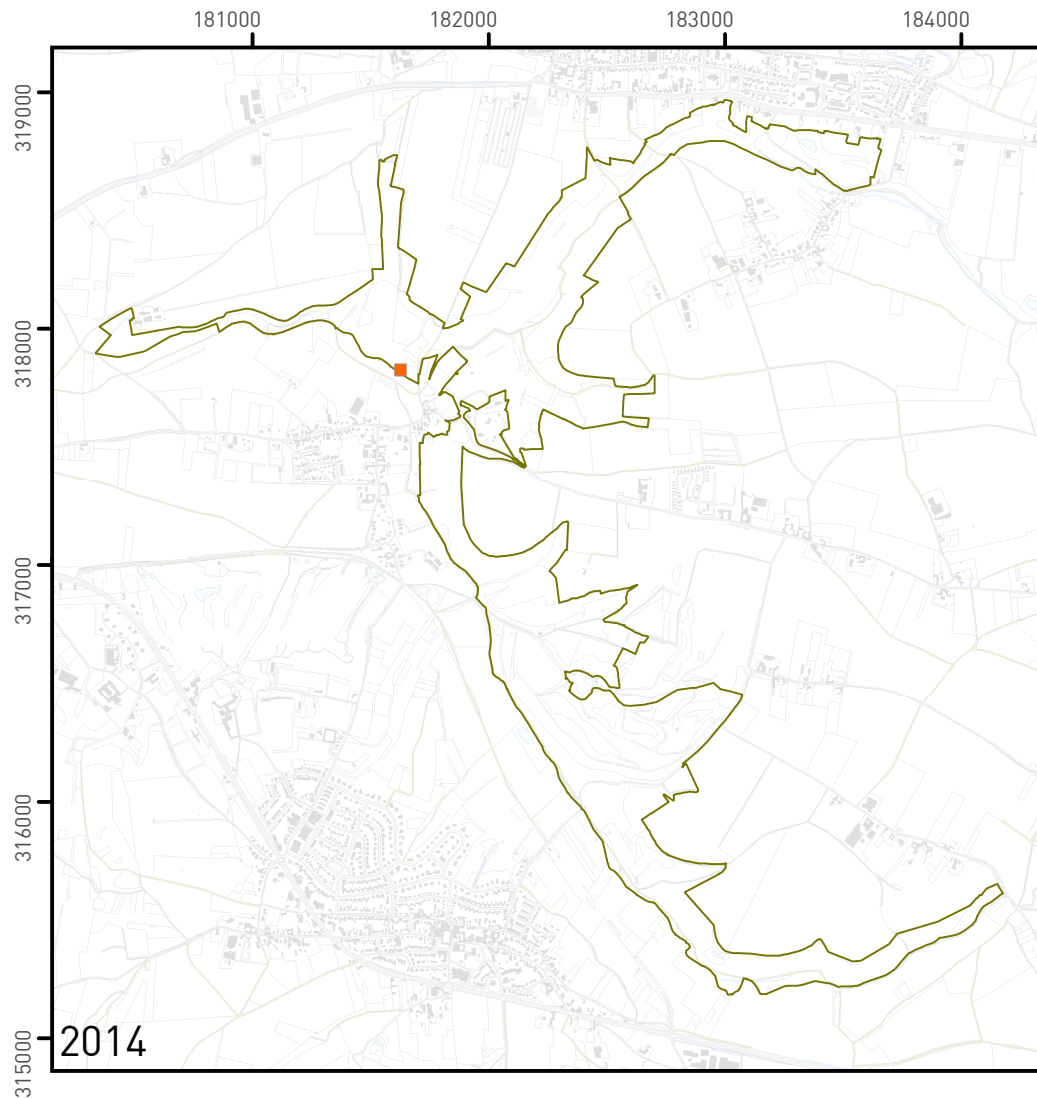


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Topografie: Kadaster

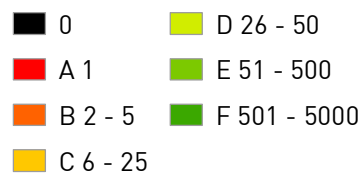
Simons Botanisch Advies





Melige toorts *(Verbascum lychnitis)*

Abundantie



Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0



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Simons Botanisch Advies



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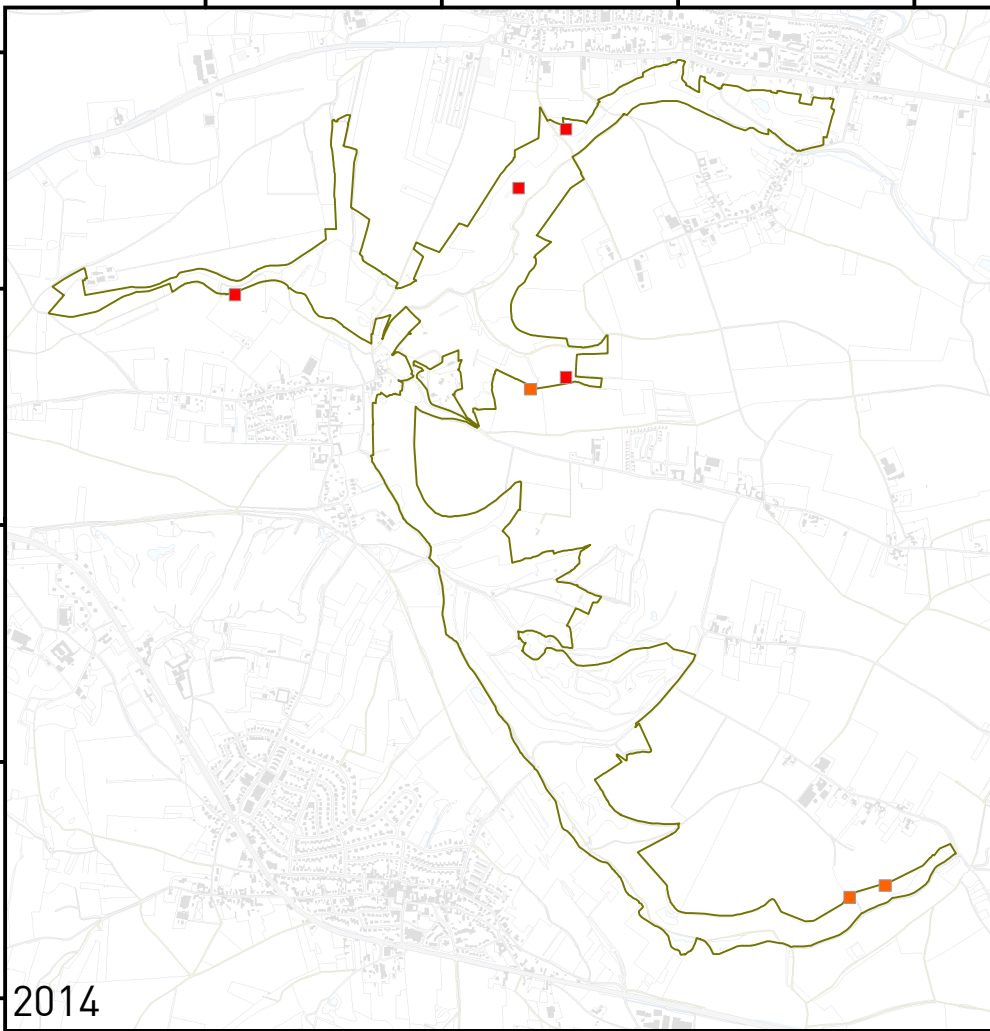
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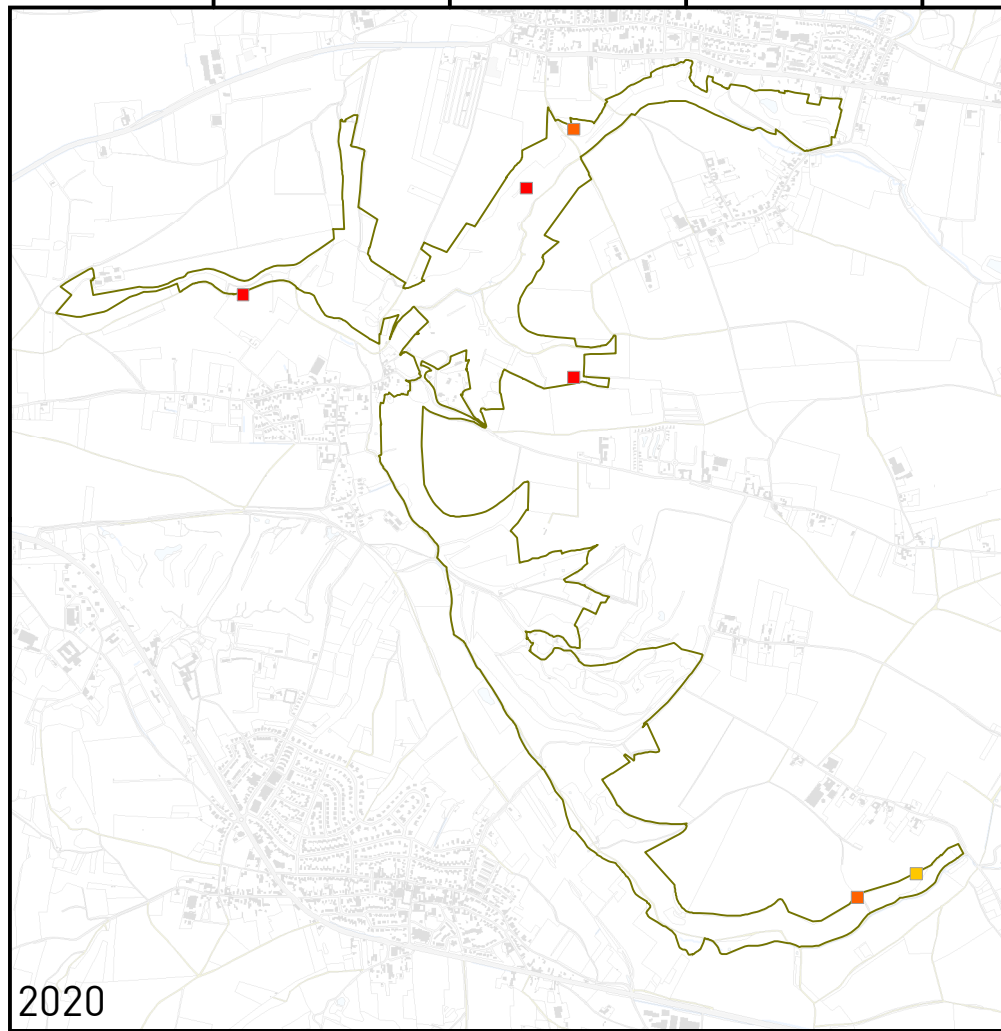
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2020



Mispel (*Mespilus germanica*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 7

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: -1



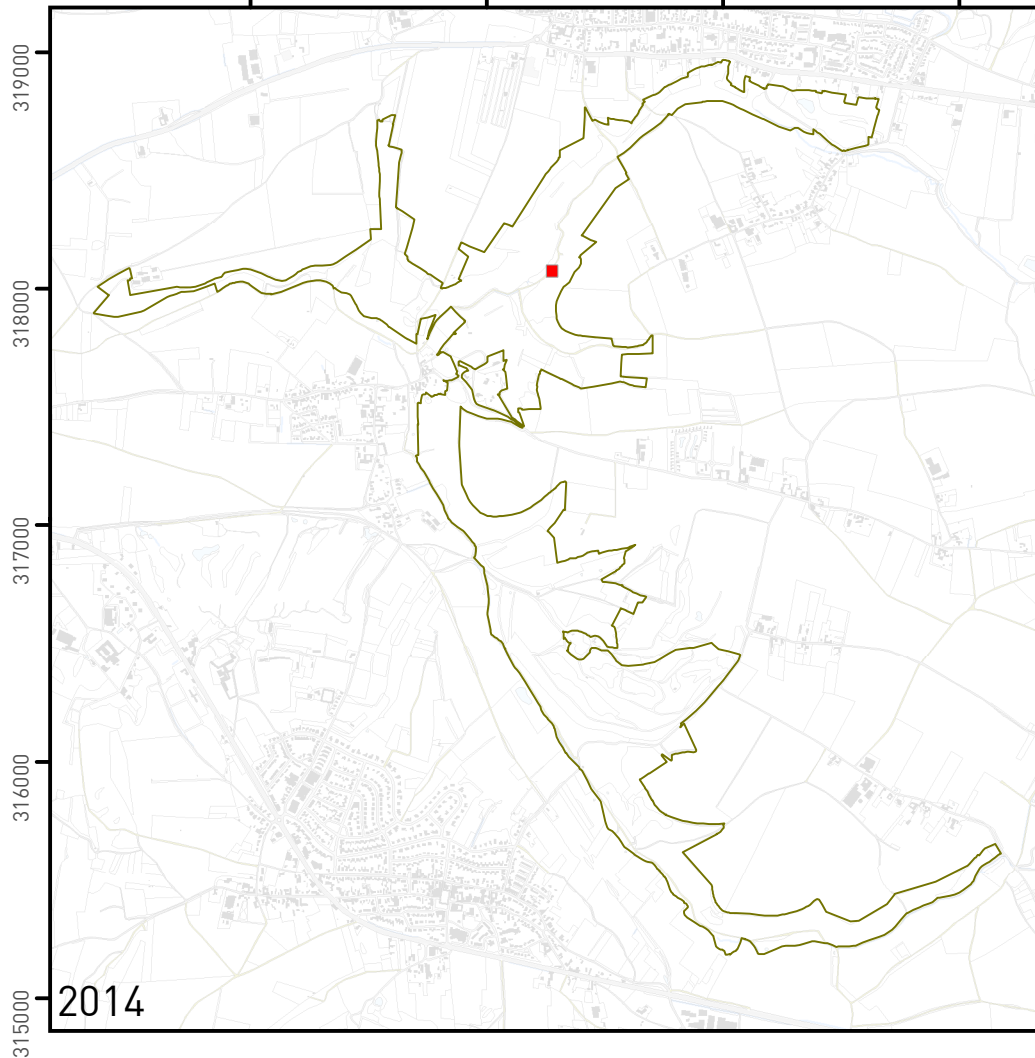
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

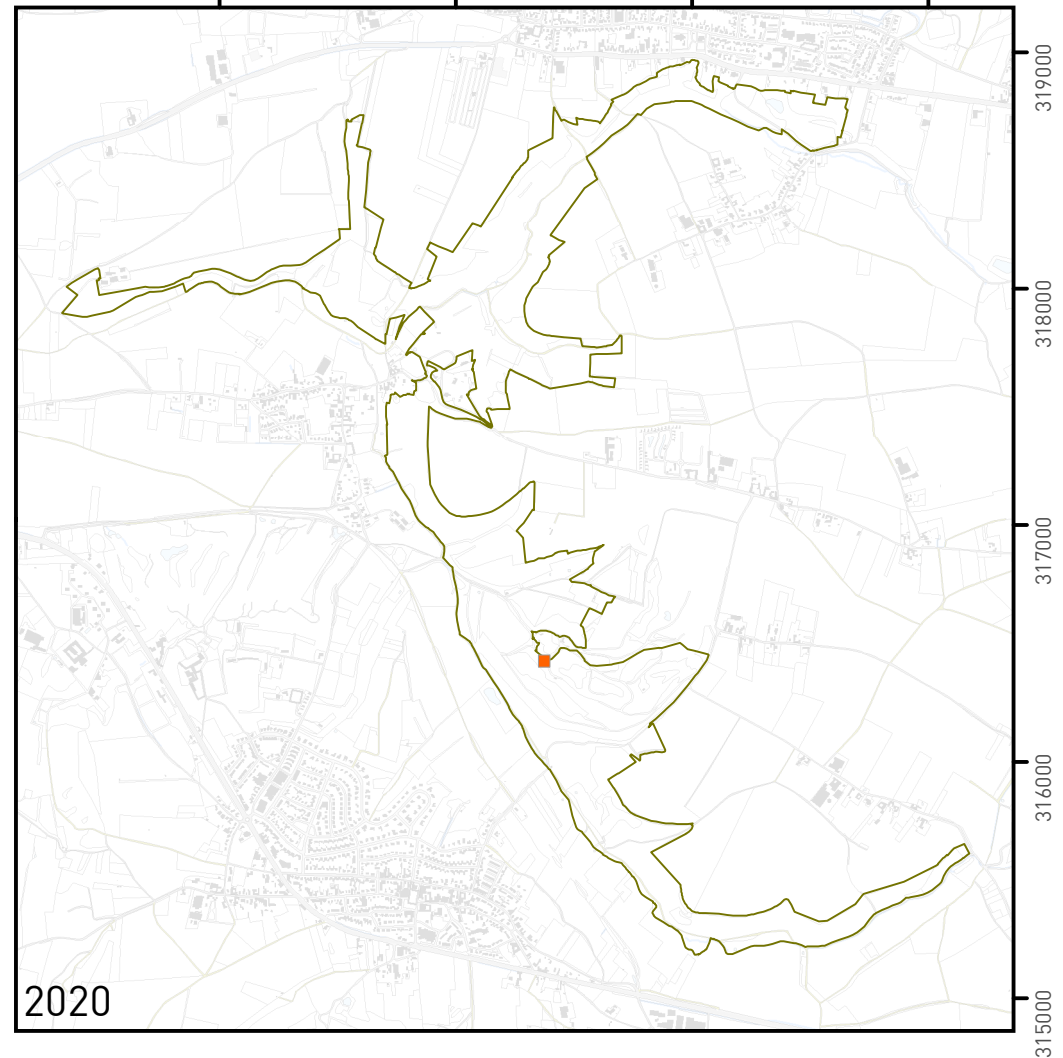
Simons Botanisch Advies



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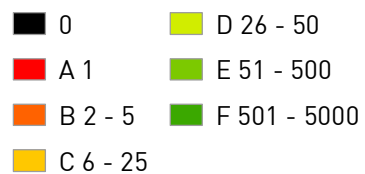


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Moerasspirea (*Filipendula ulmaria*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0



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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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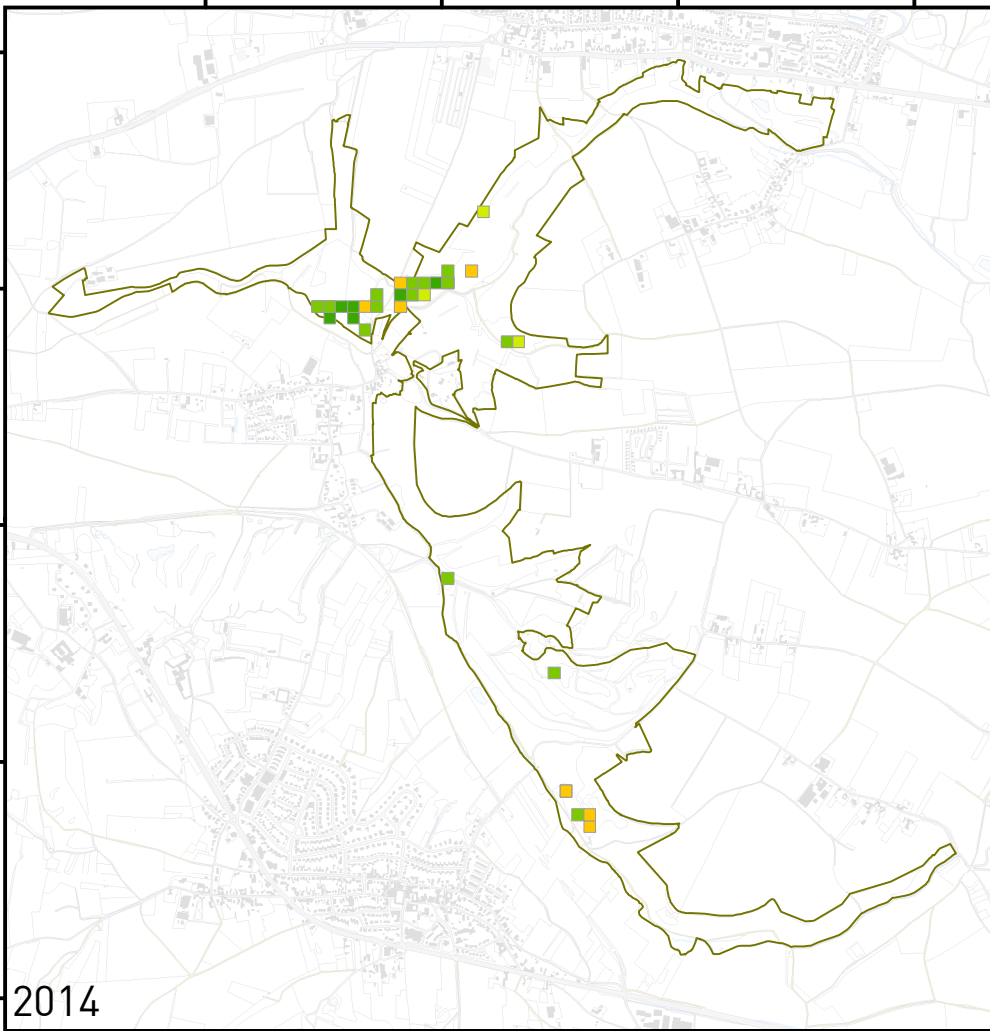
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2014



181000 182000 183000 184000

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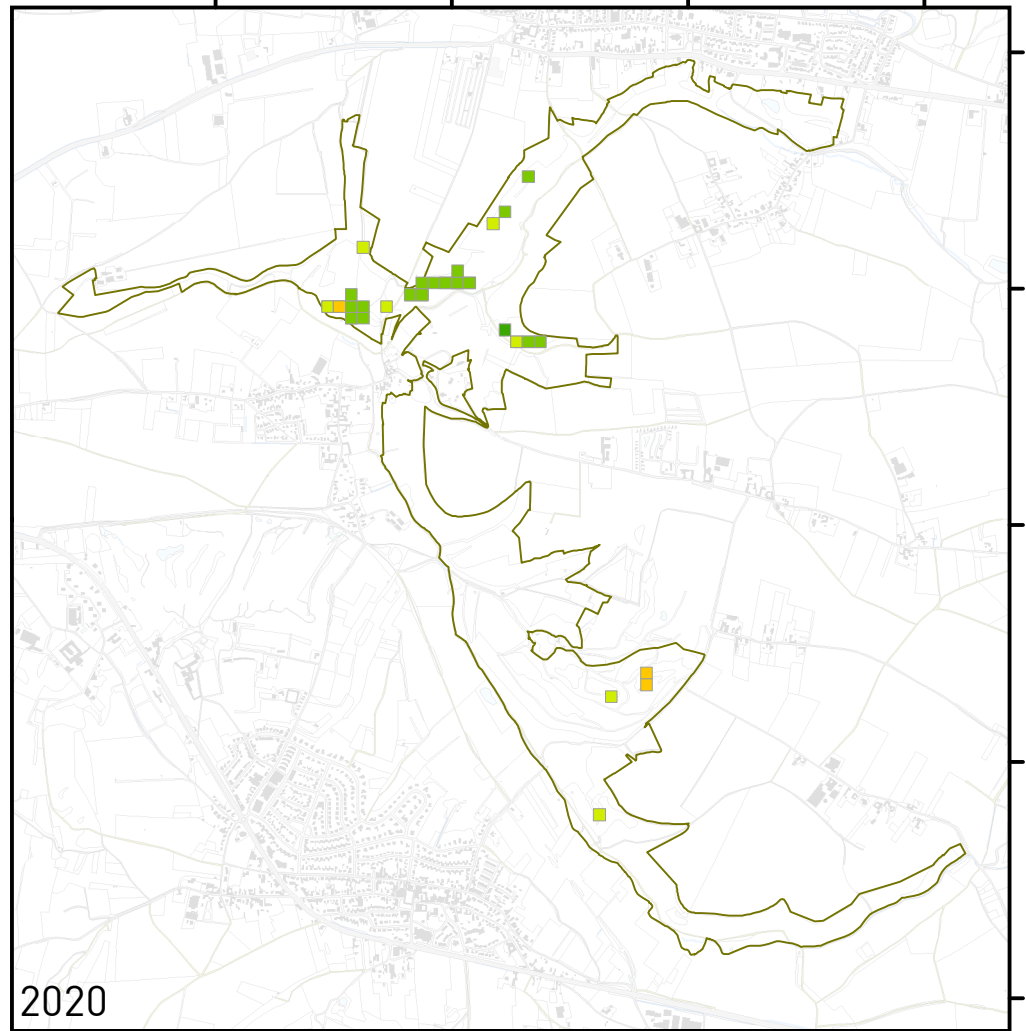
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2020



Muizenoor (*Hieracium pilosella*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 30

Aantal hokken 2020: 28

Verschil aantal hokken 2014/2020: -2

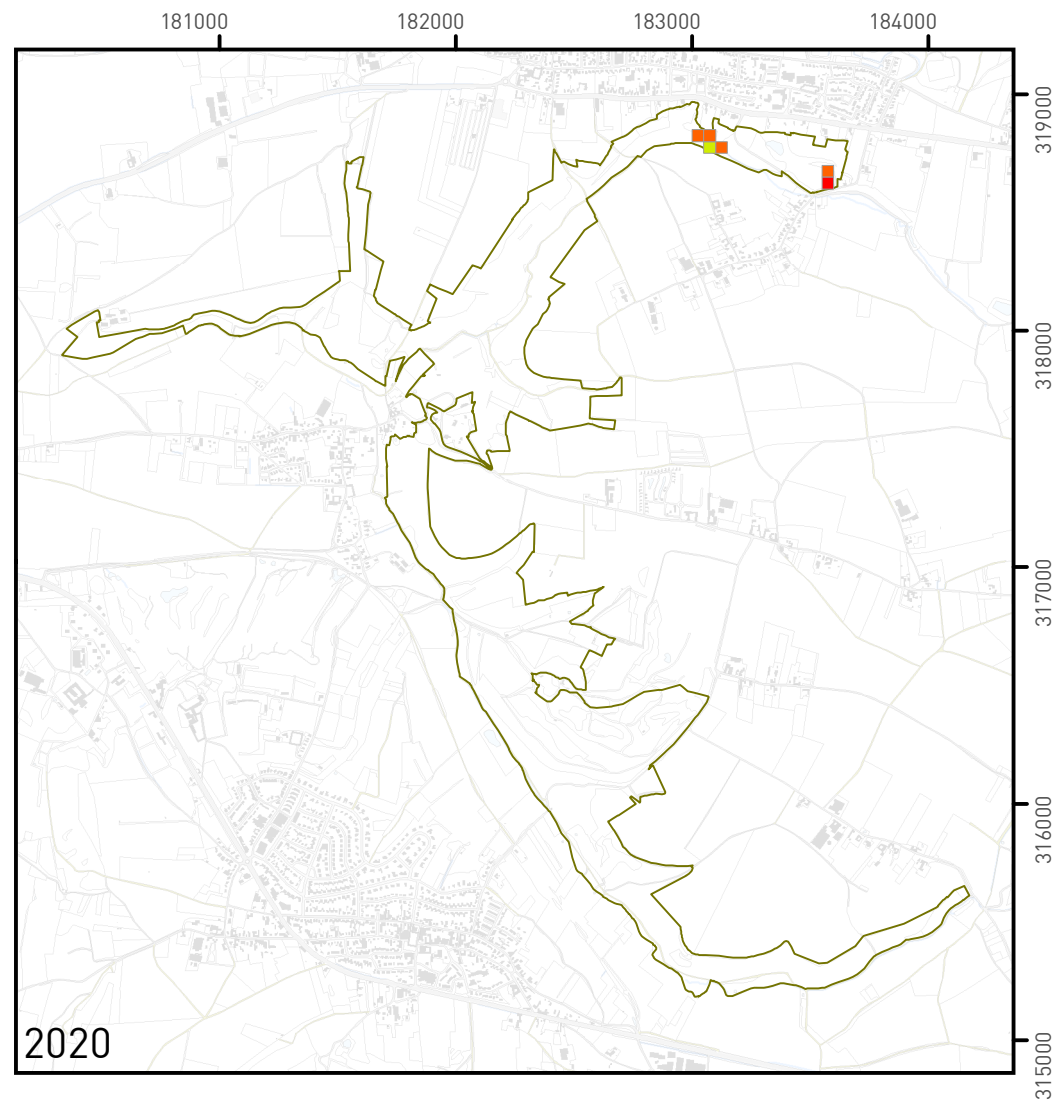
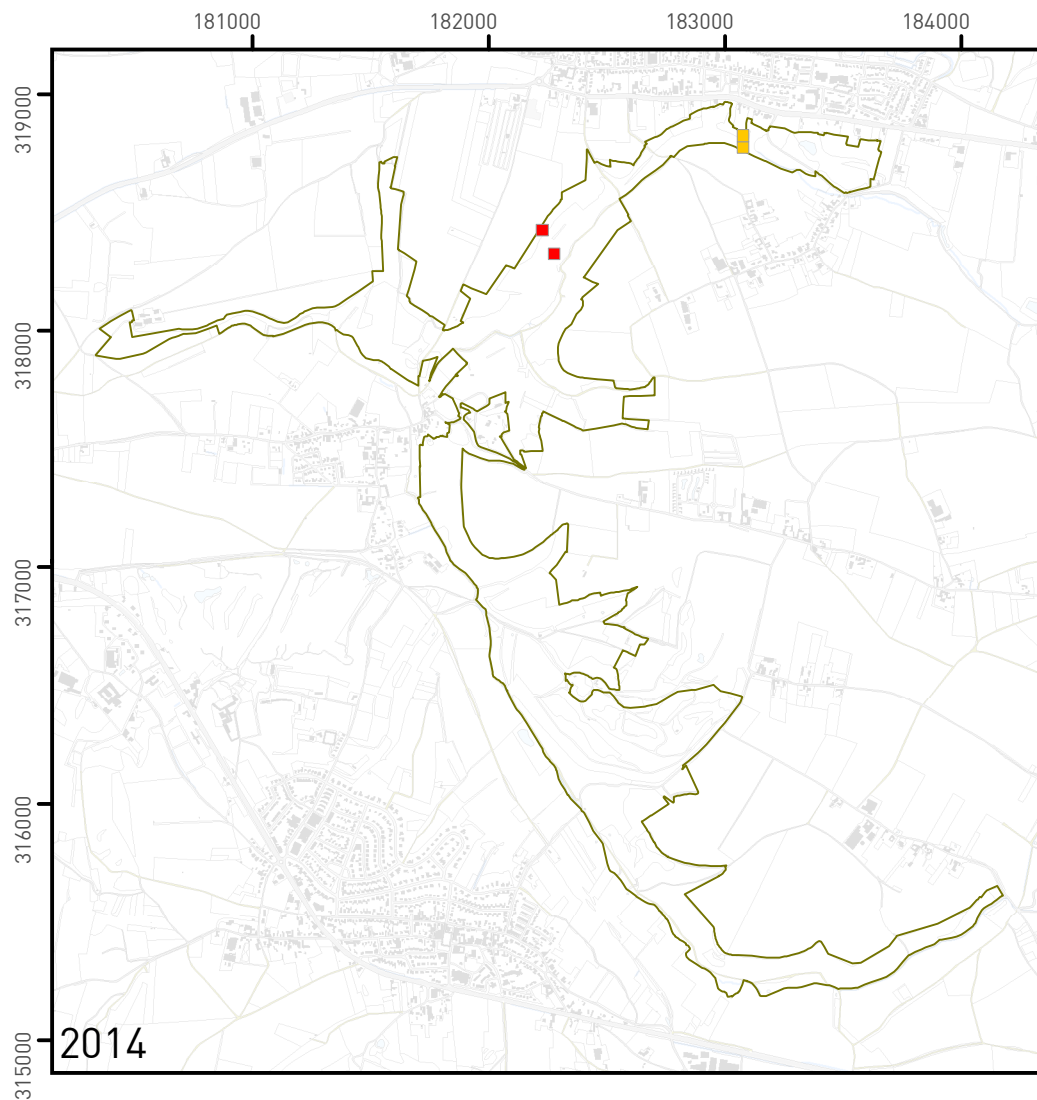


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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Muskuskaasjeskruid (*Malva moschata*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 4

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: 2



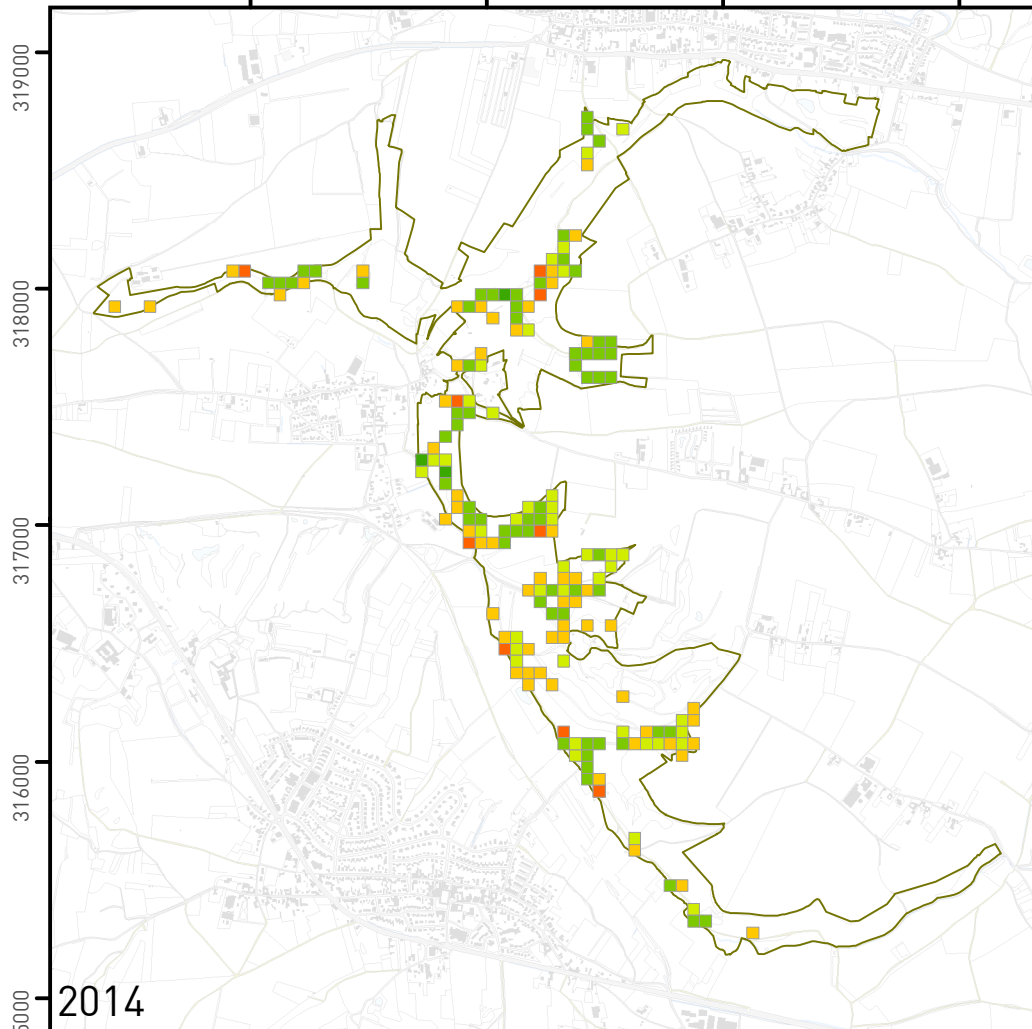
Bemelerberg
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Topografie: Kadaster

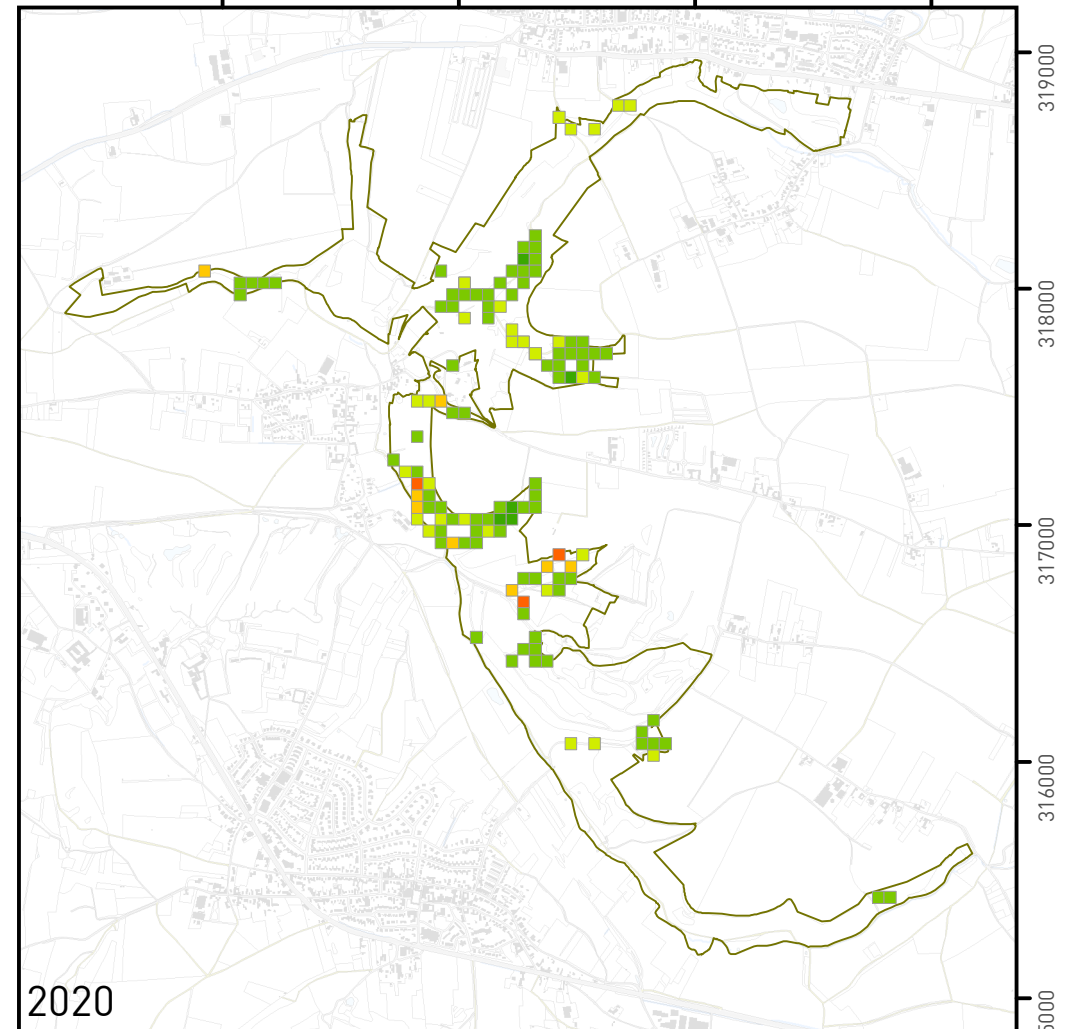
Simons Botanisch Advies



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Muskuskruid (*Adoxa moschatellina*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 175

Aantal hokken 2020: 123

Verschil aantal hokken 2014/2020: -52



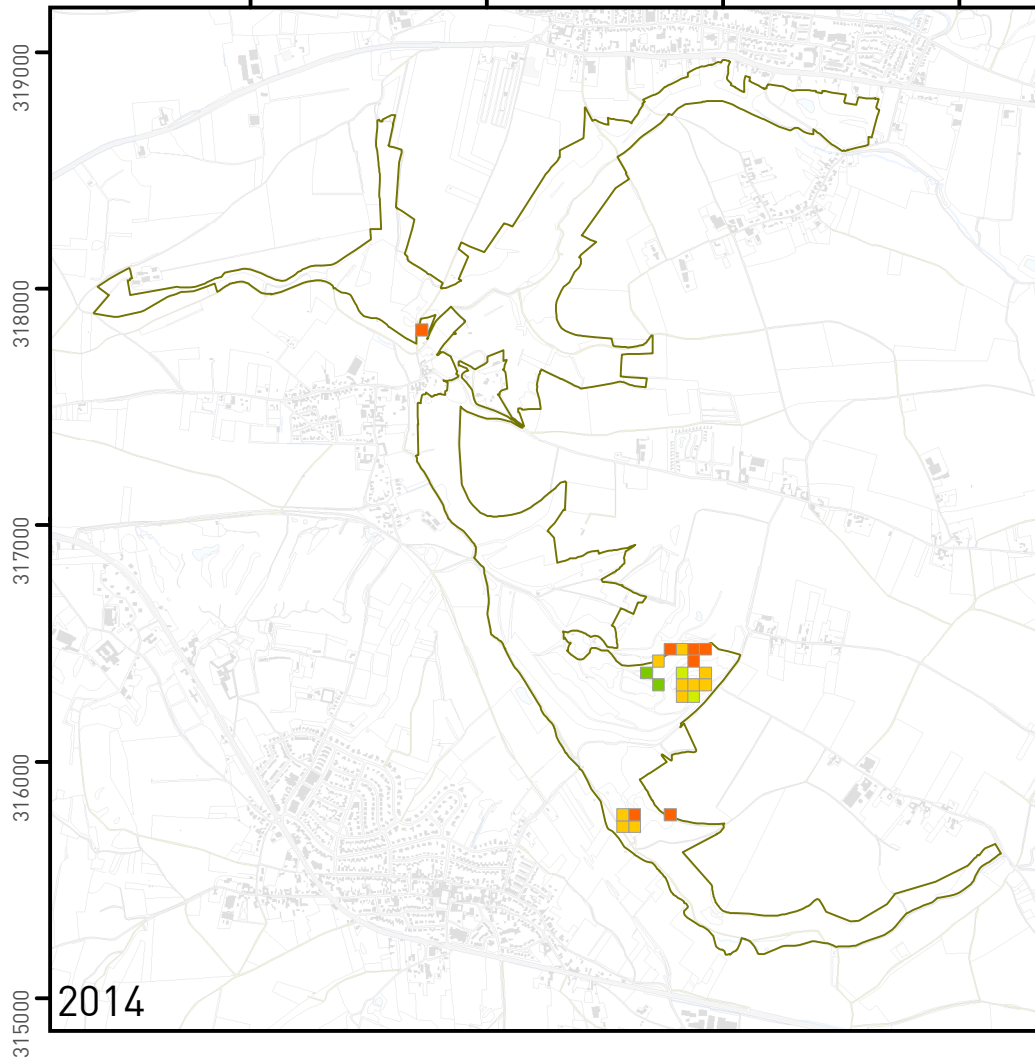
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

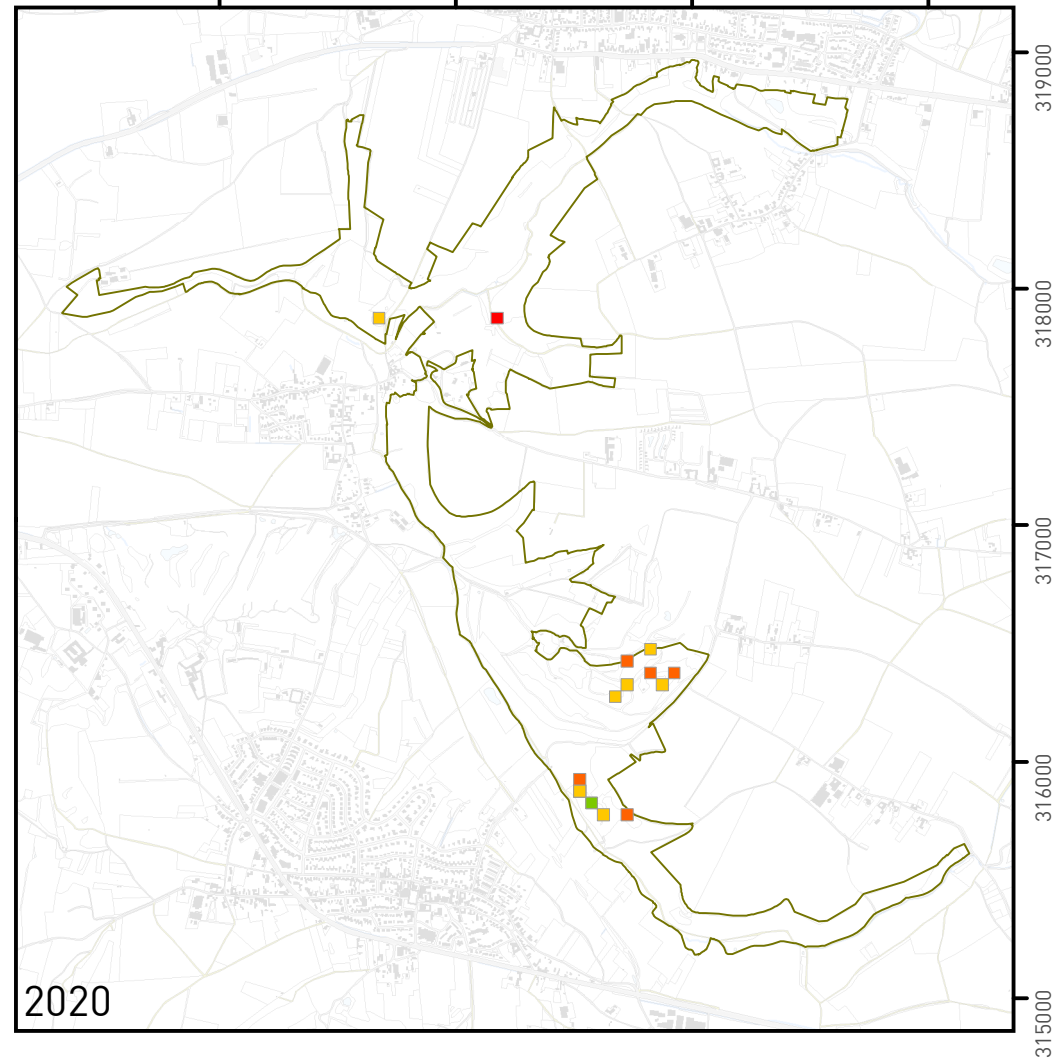
Simons Botanisch Advies



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Muurhavikskruid (*Hieracium murorum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 21

Aantal hokken 2020: 14

Vershil aantal hokken 2014/2020: -7



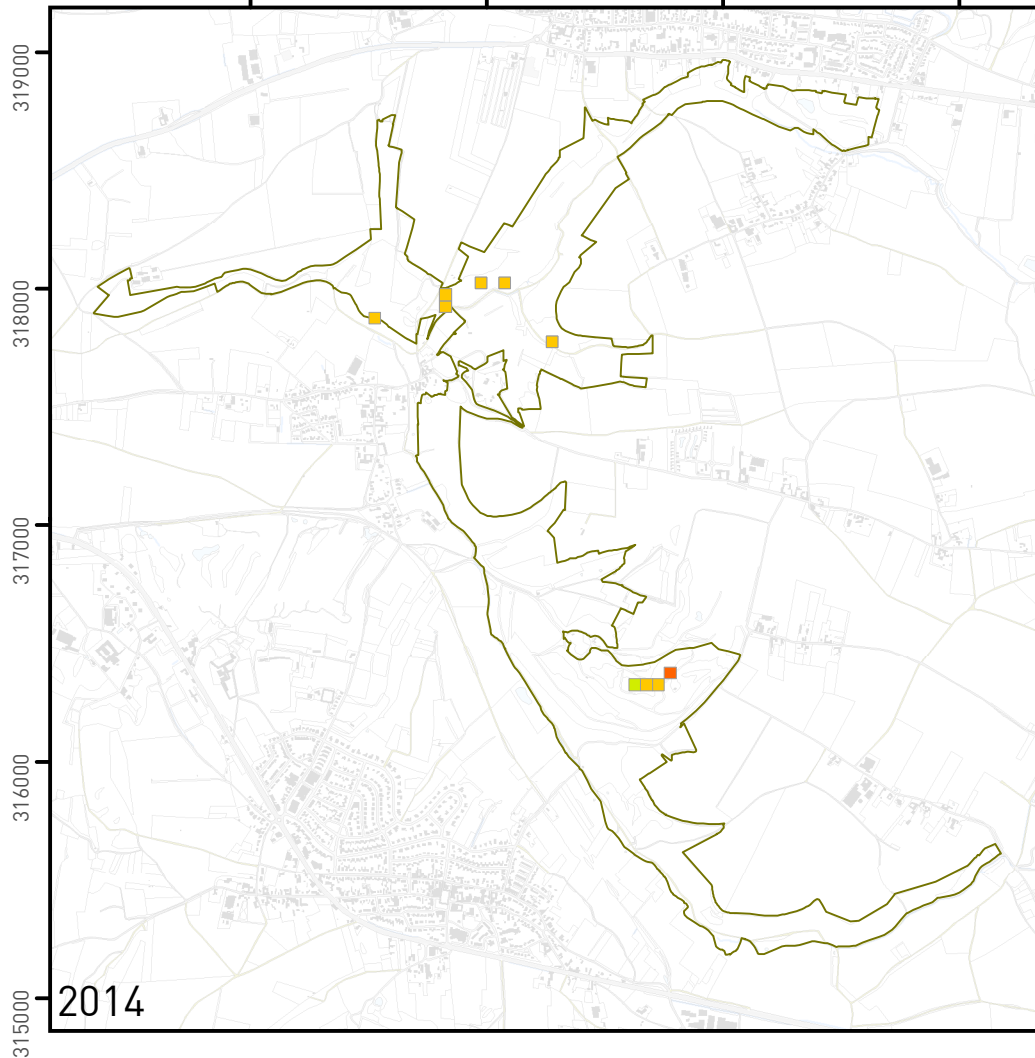
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Soortenanalyse 2014 / 2020

Topografie: Kadaster

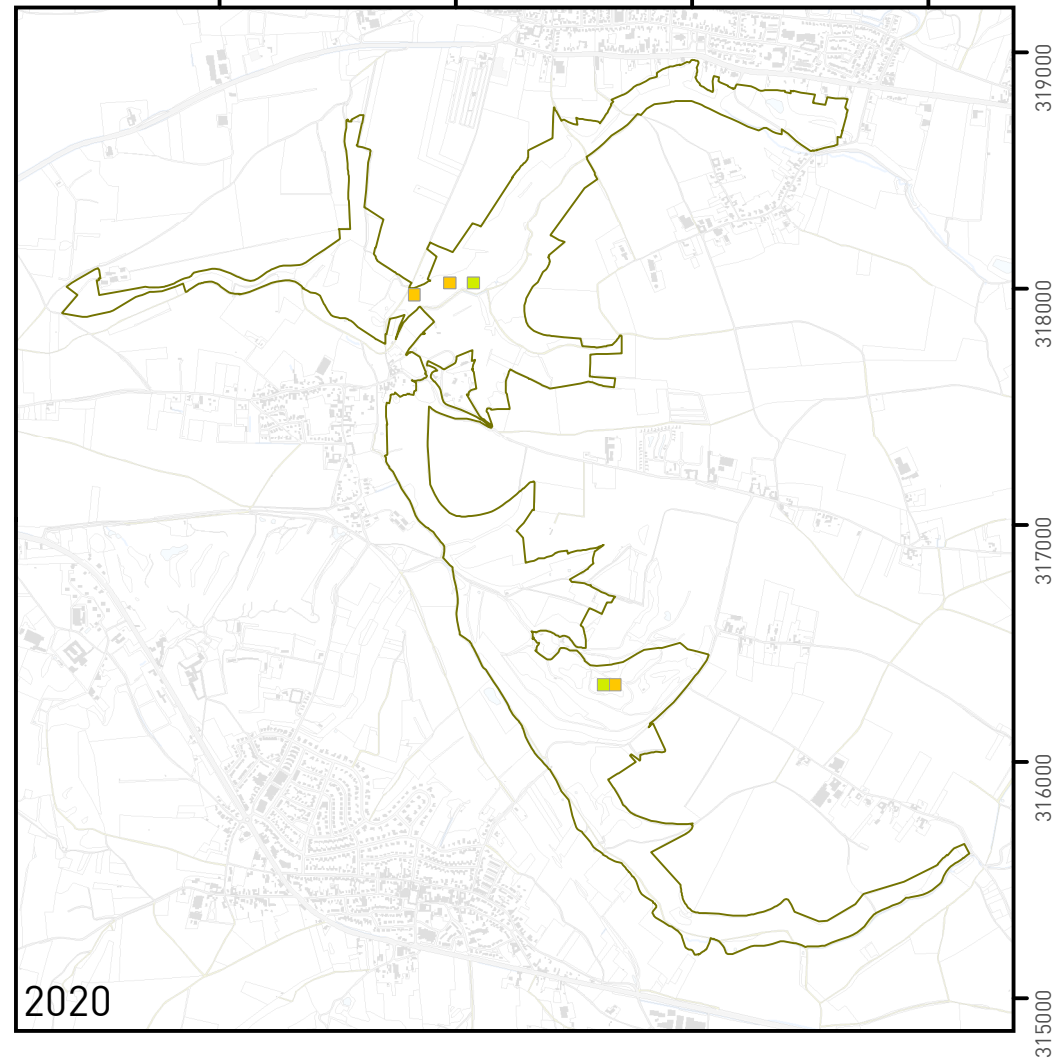
Simons Botanisch Advies



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Muurpeper (*Sedum acre*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 10

Aantal hokken 2020: 5

Verschil aantal hokken 2014/2020: -5

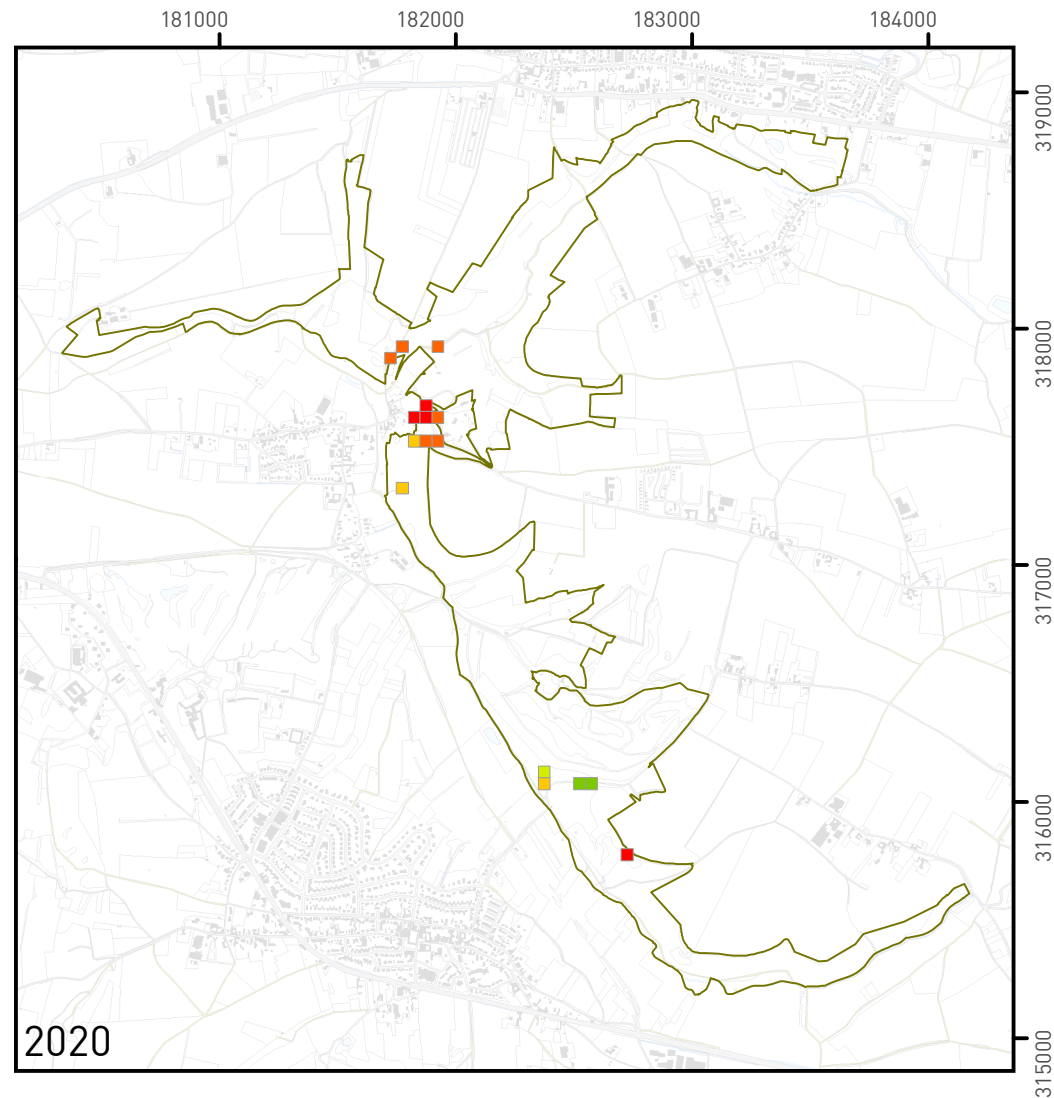
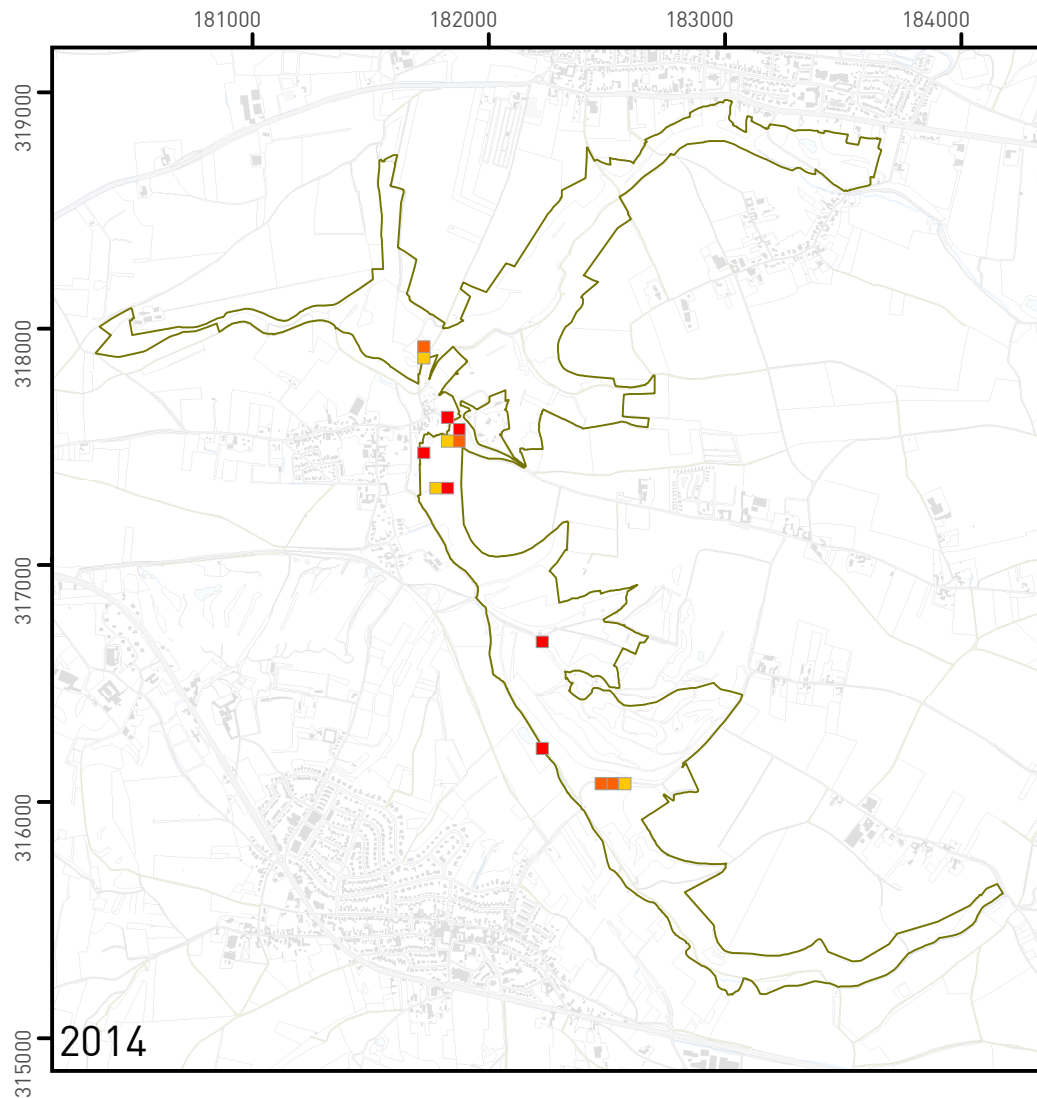


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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Muursla (*Mycelis muralis*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 14

Aantal hokken 2020: 16

Verschil aantal hokken 2014/2020: 2

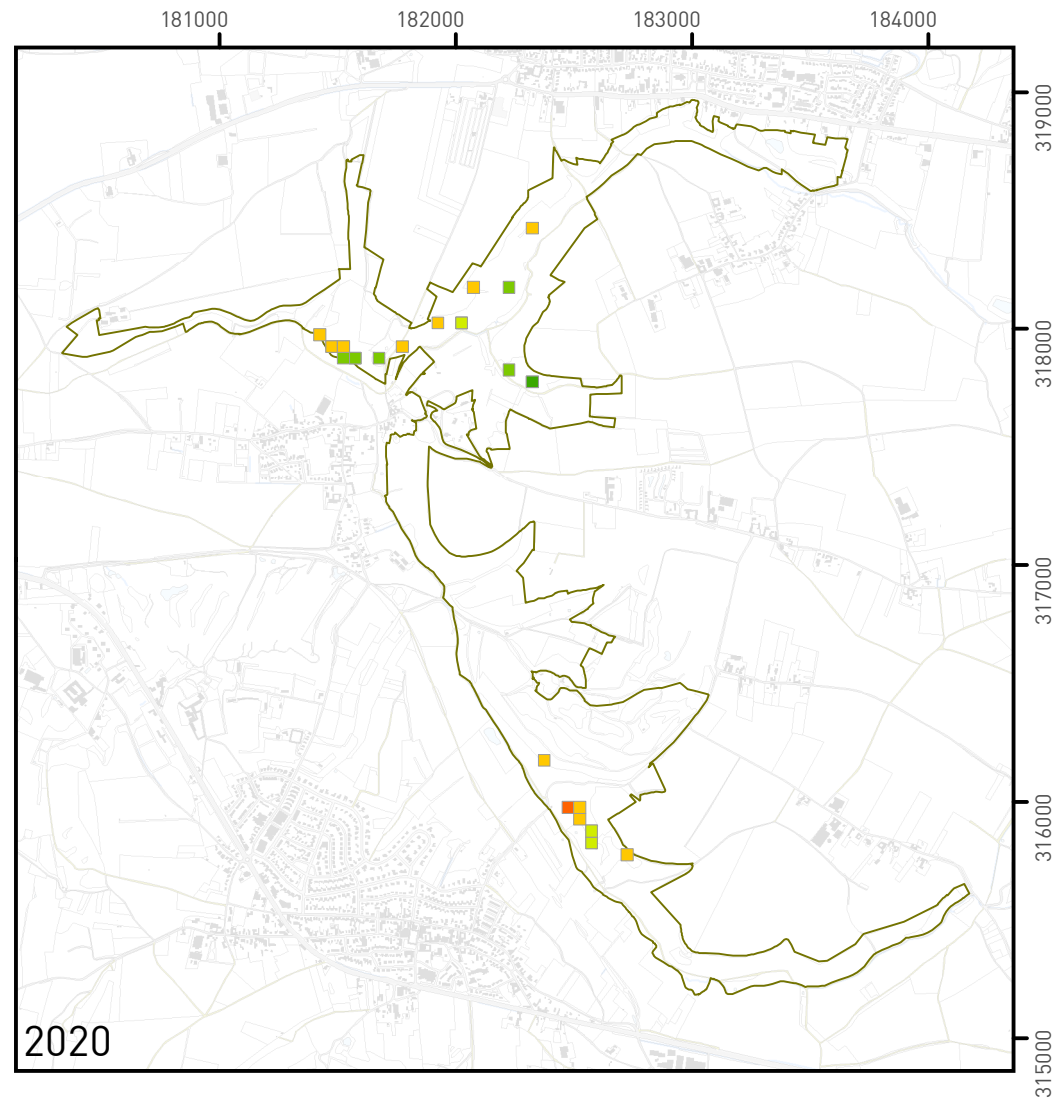
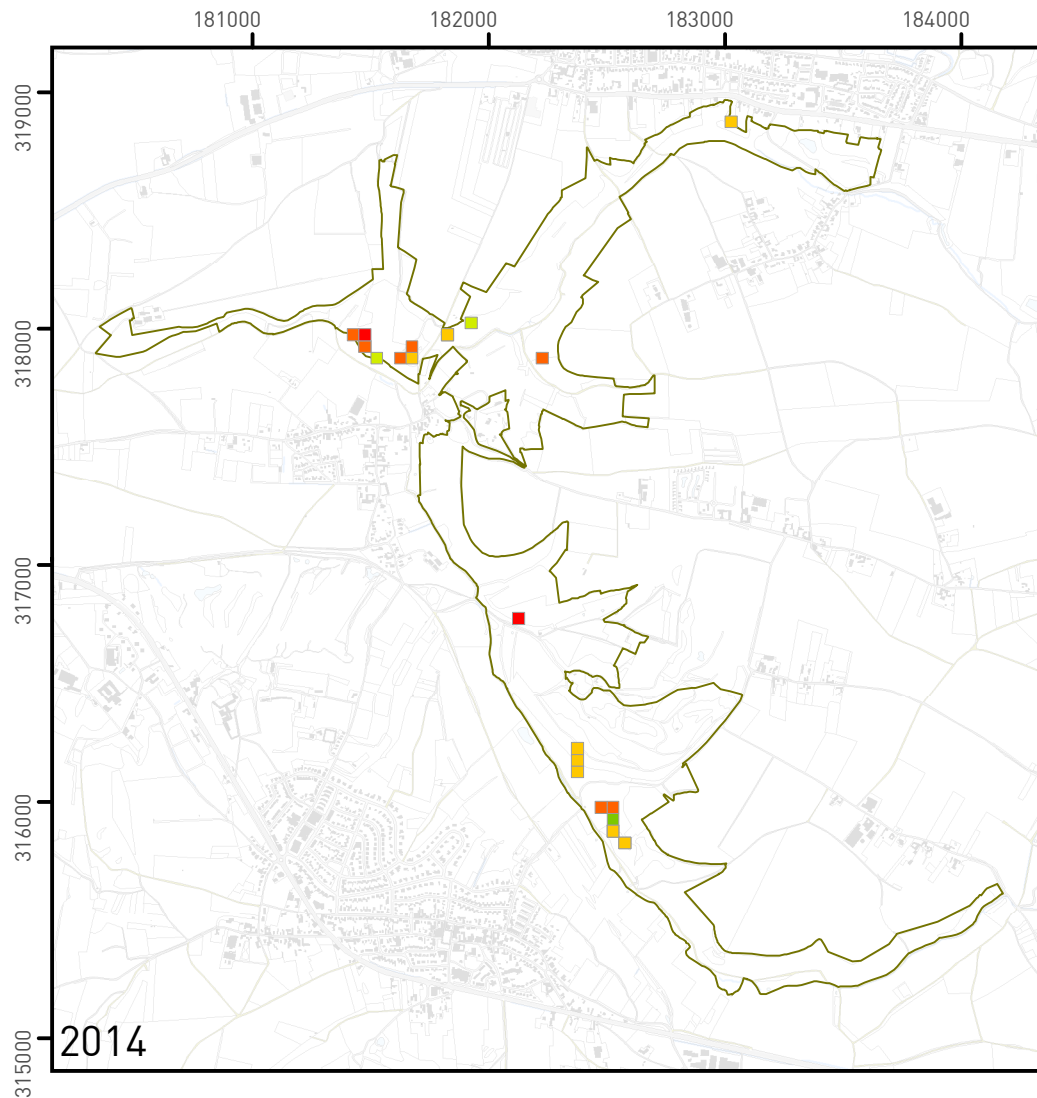


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

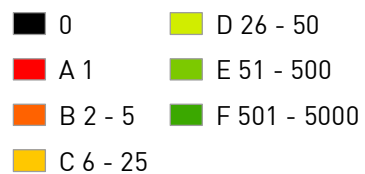
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Pilzegge (*Carex pilulifera*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 20

Aantal hokken 2020: 21

Verschil aantal hokken 2014/2020: 1

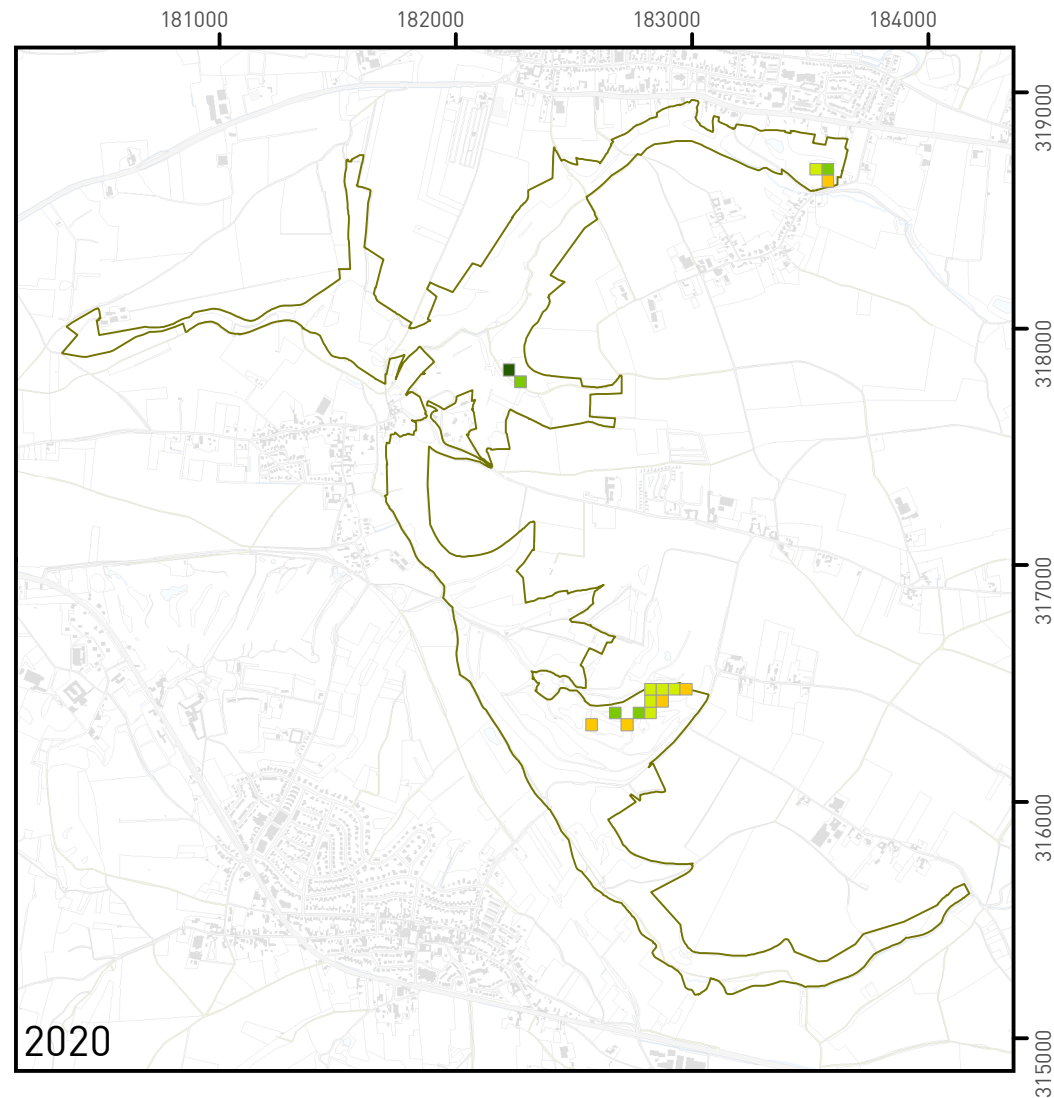
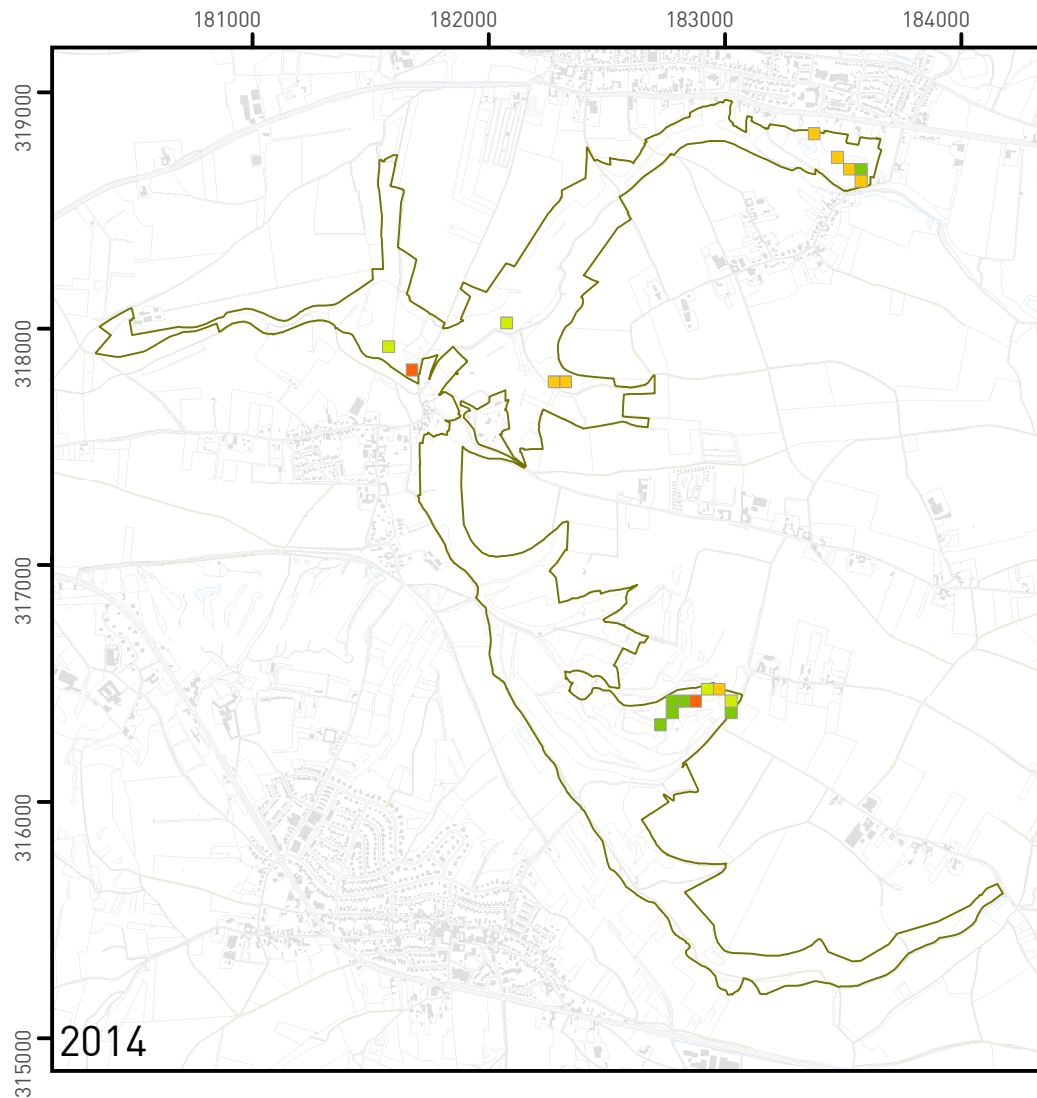


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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Plat beemdgras (*Poa compressa*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	■ G Meer dan 5000

Trend: Afname

Aantal hokken 2014: 19

Aantal hokken 2020: 16

Vershil aantal hokken 2014/2020: -3

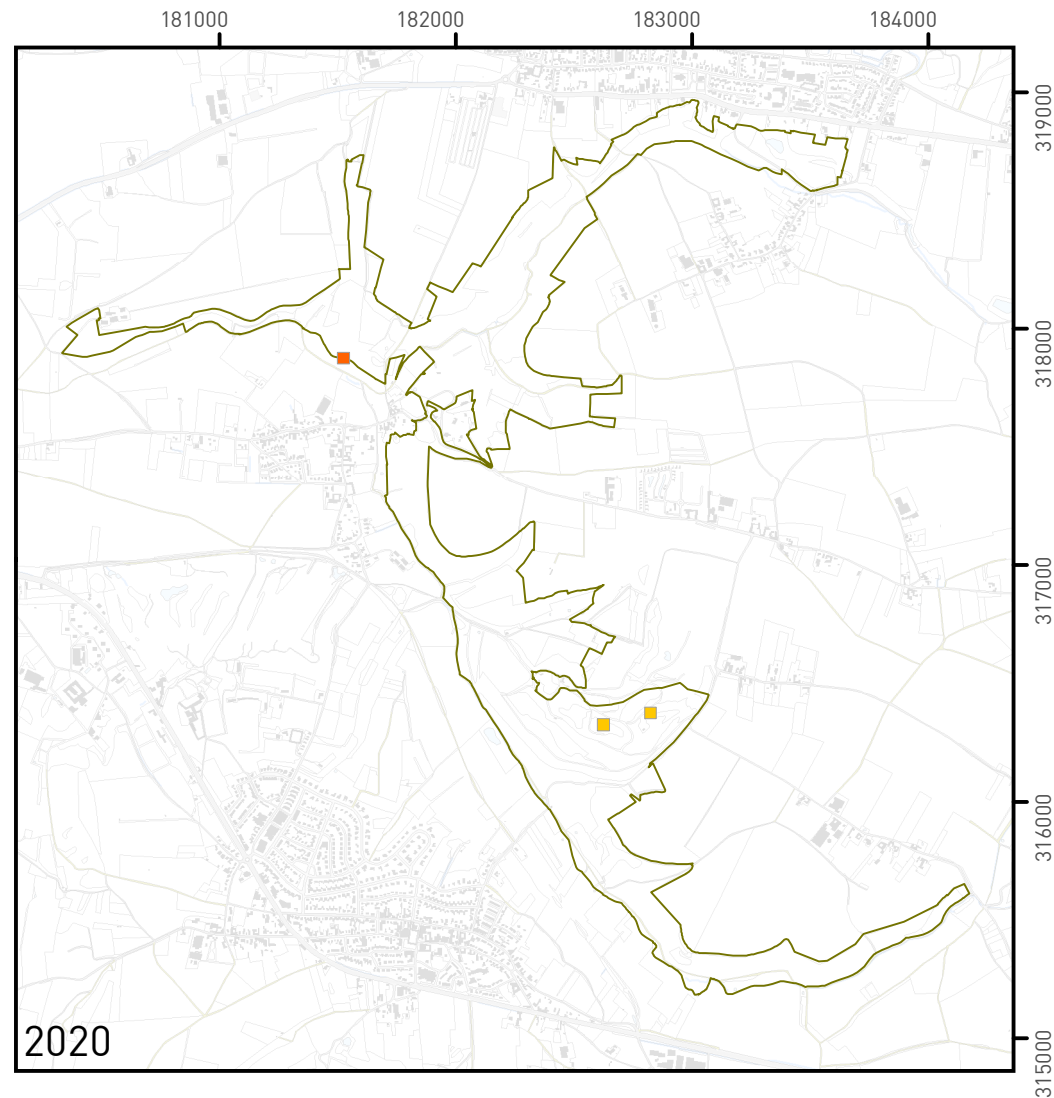
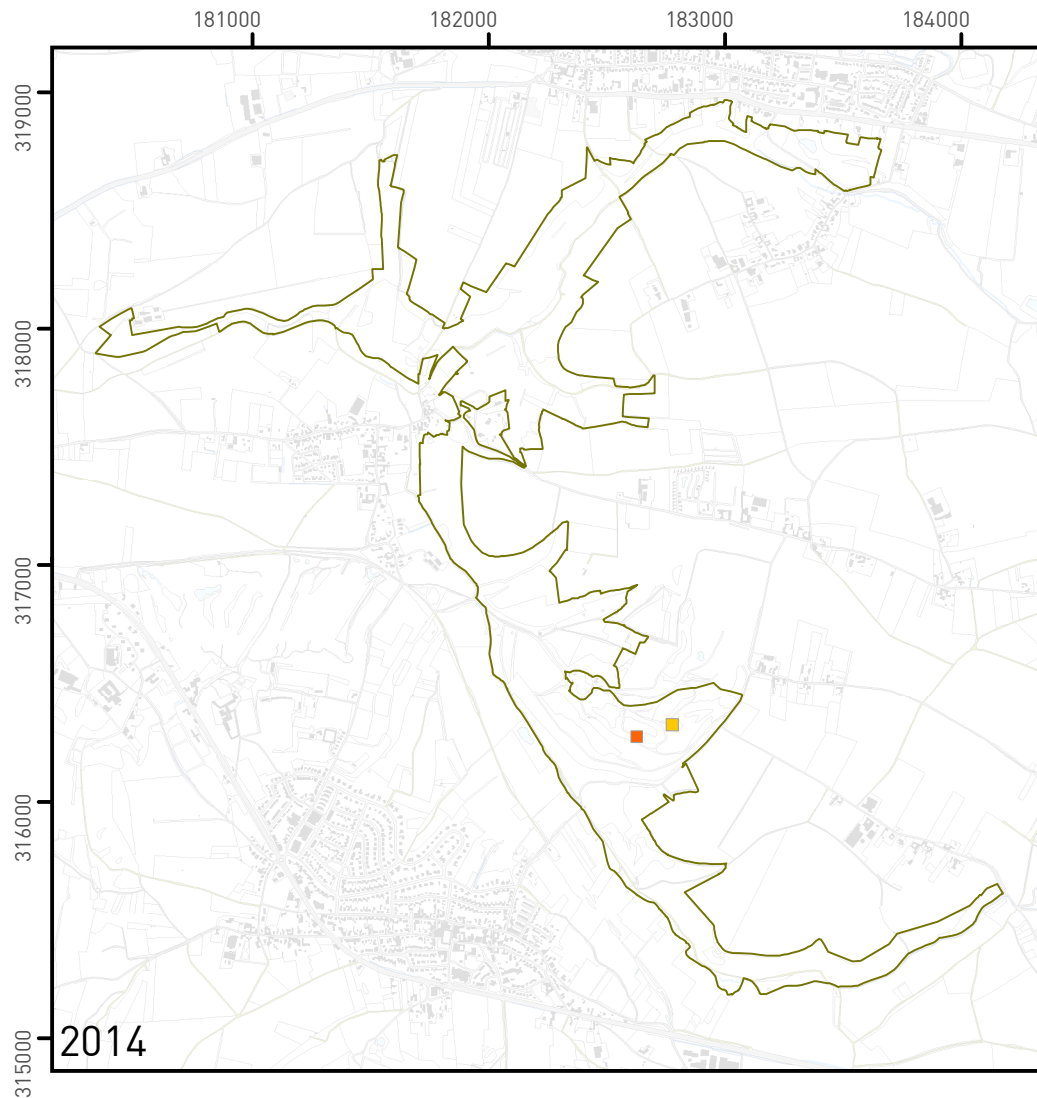


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Soortenanalyse 2014 / 2020

Topografie: Kadaster

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Prachtklokje (*Campanula persicifolia*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	

Trend: Sterke toename

Aantal hokken 2014: 2

Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: 1



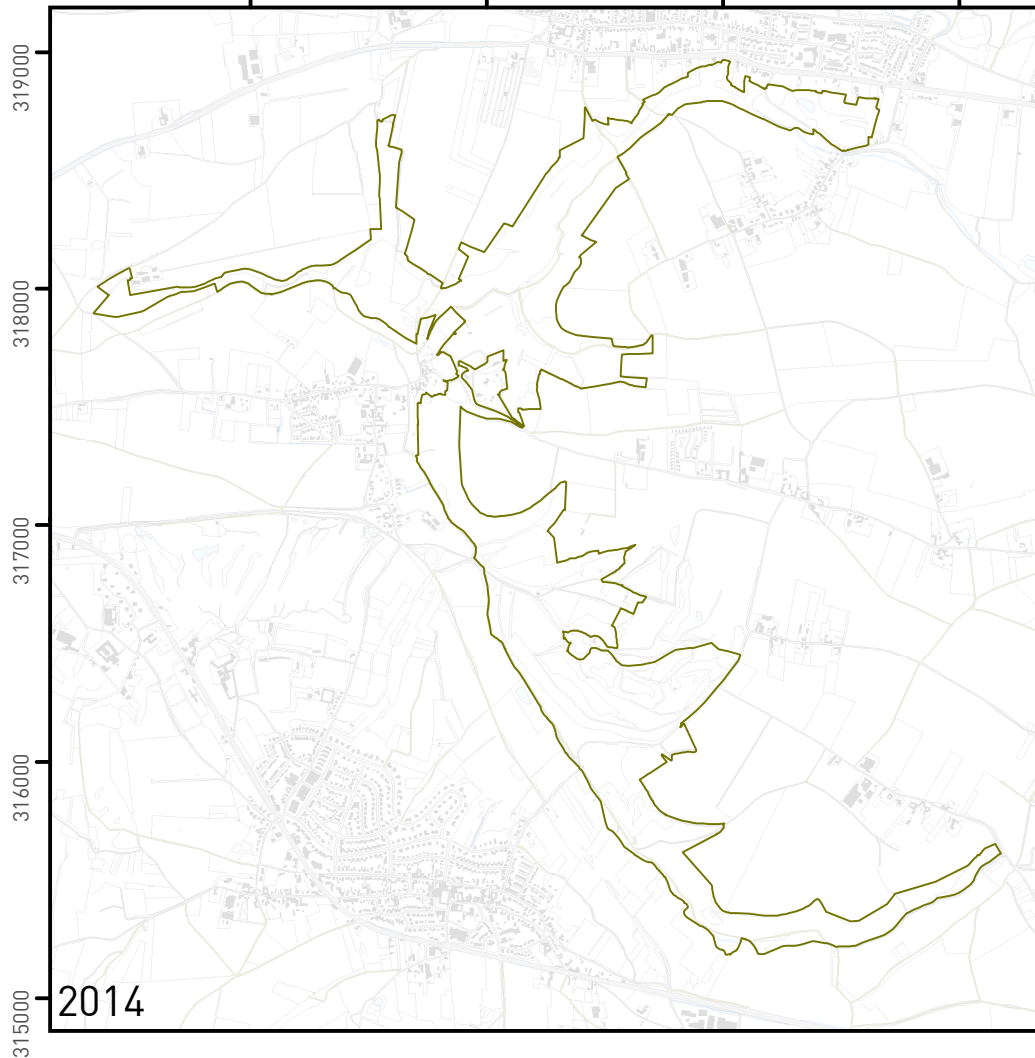
Bemelerberg
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Topografie: Kadaster

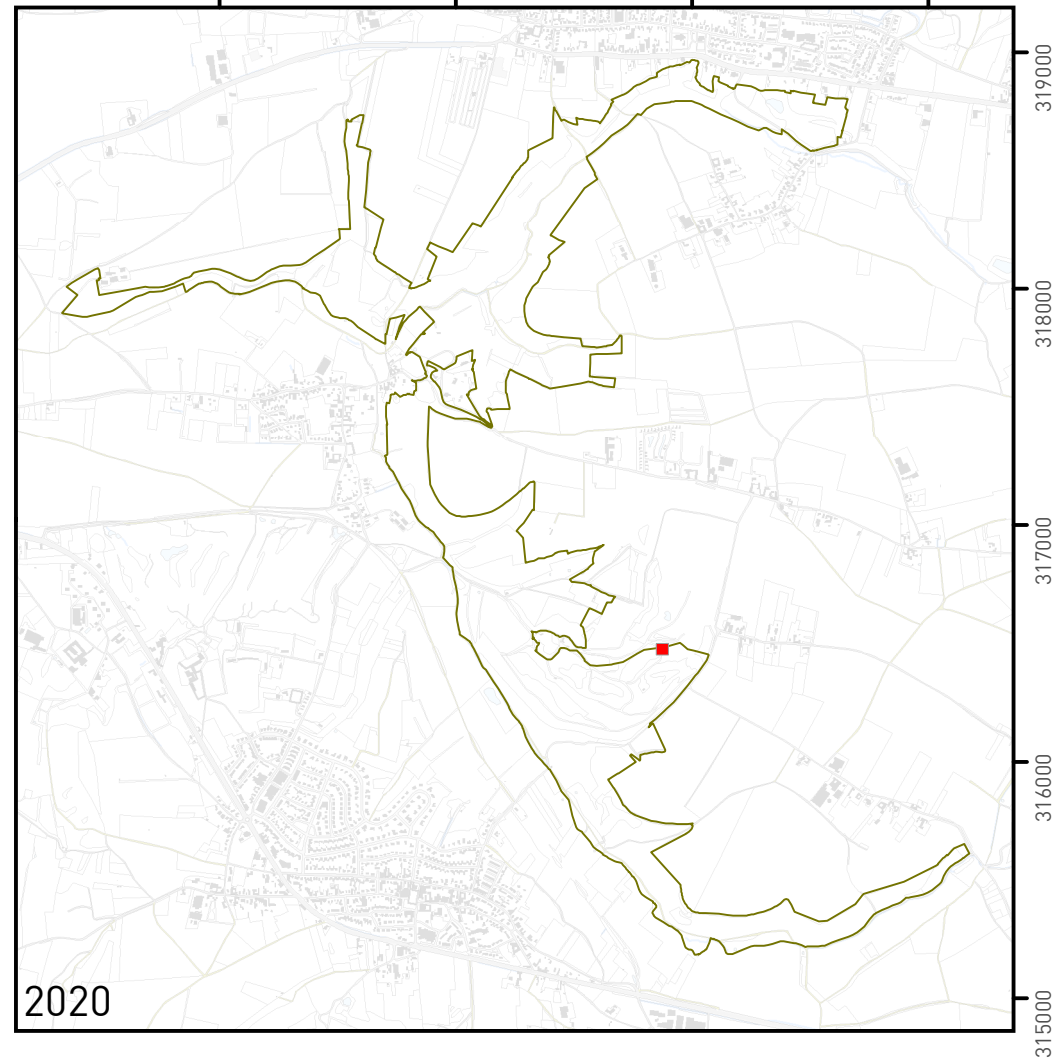
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Purperorchis (*Orchis purpurea*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Nieuw in 2020

Aantal hokken 2014: 0
Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 1

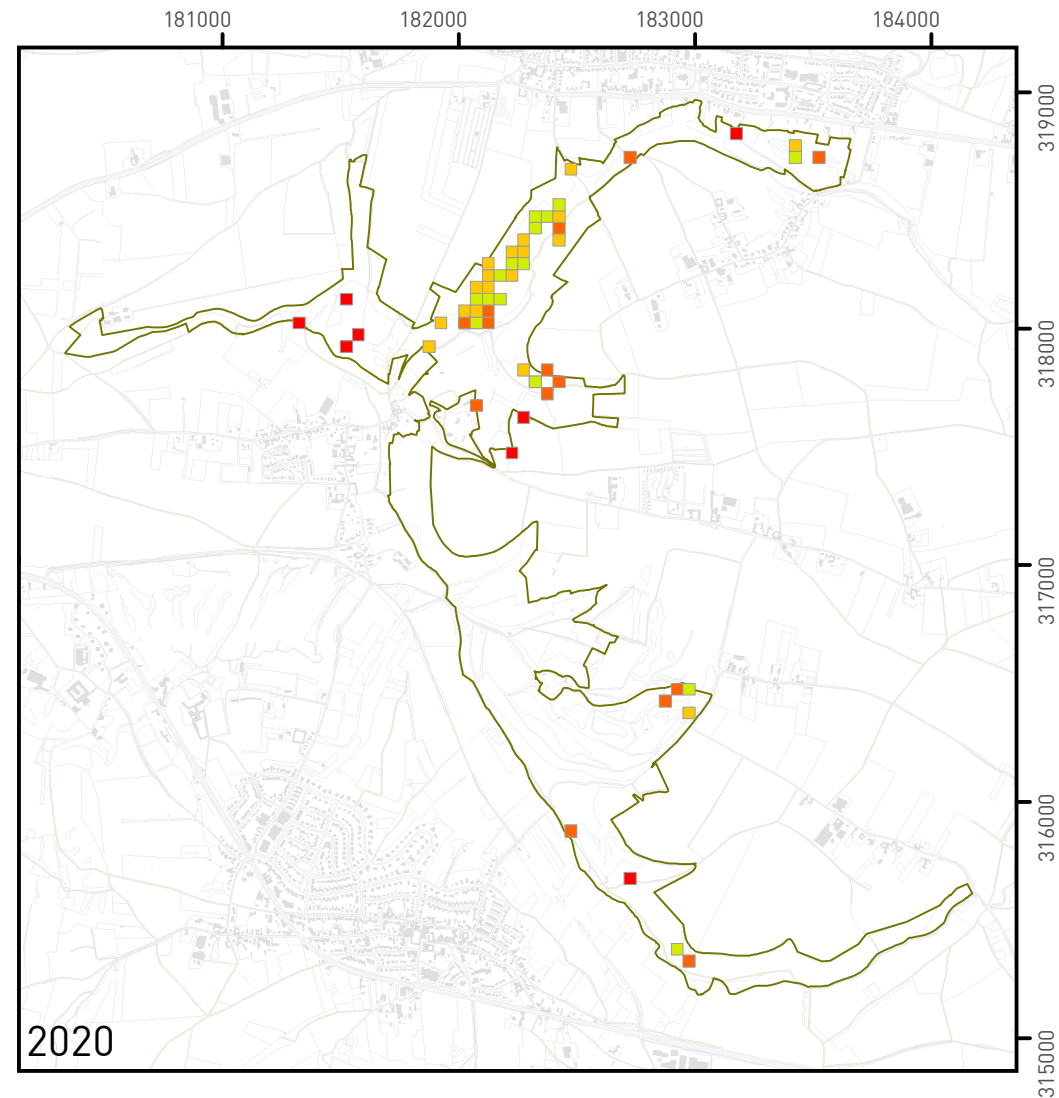
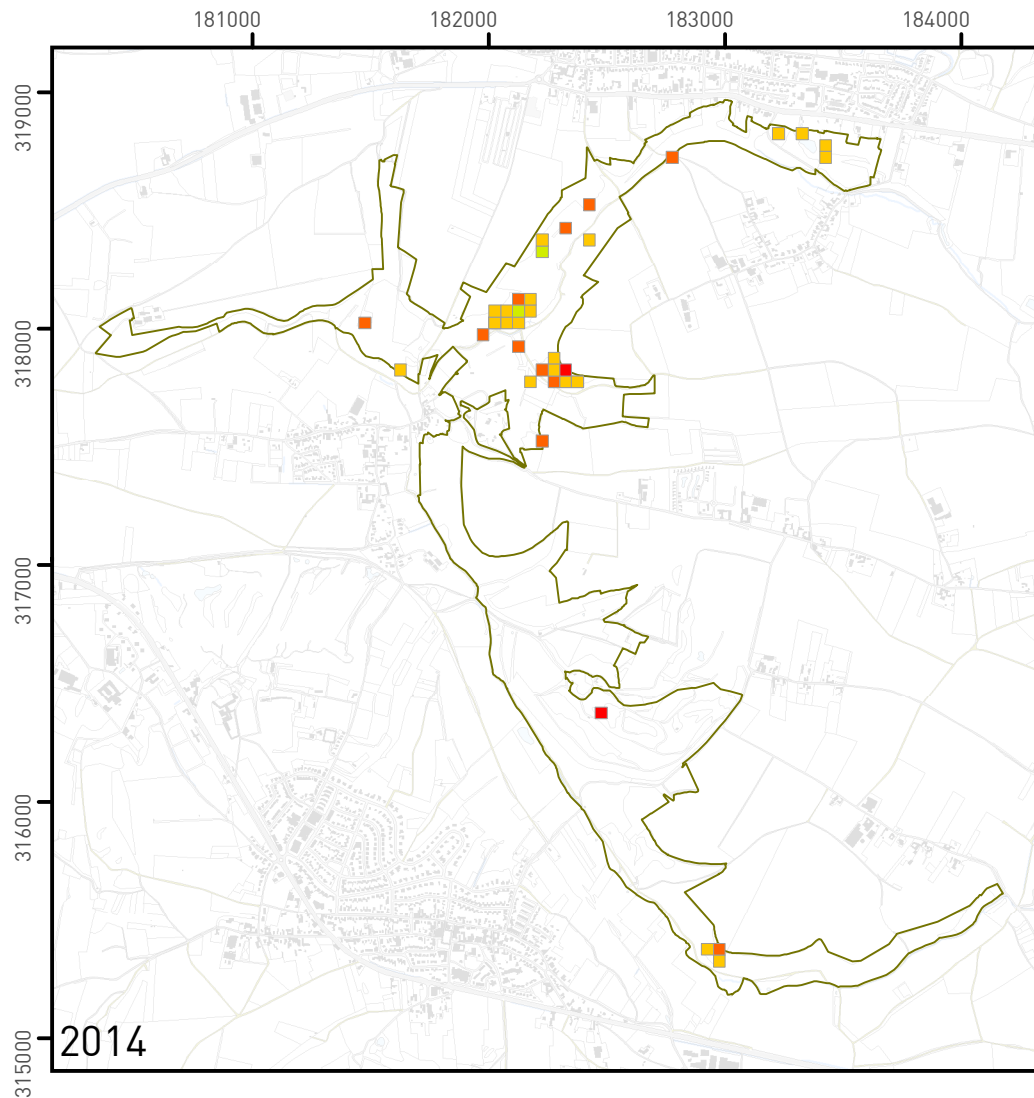


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Rapunzelklokje (*Campanula rapunculus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 36

Aantal hokken 2020: 55

Verschil aantal hokken 2014/2020: 19

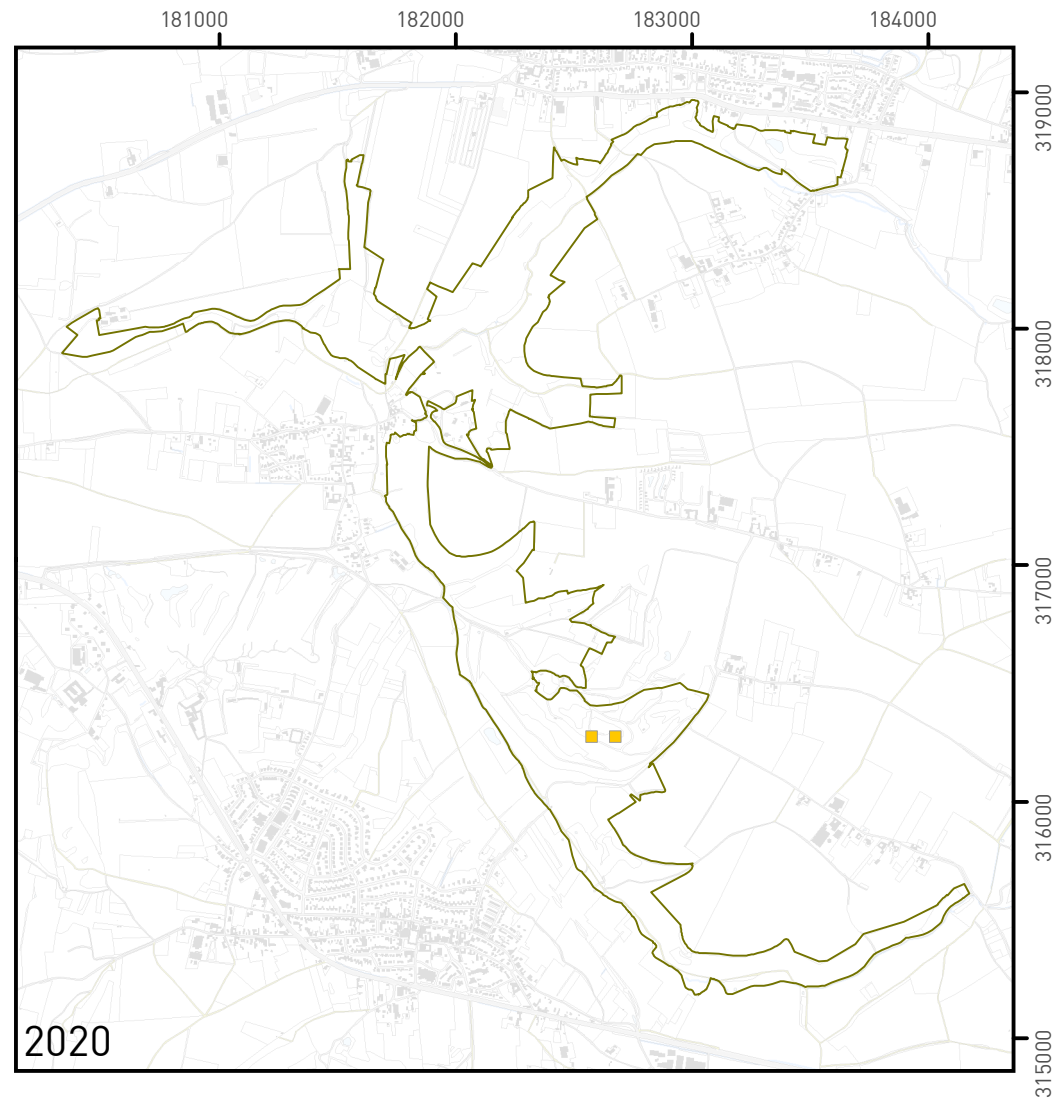
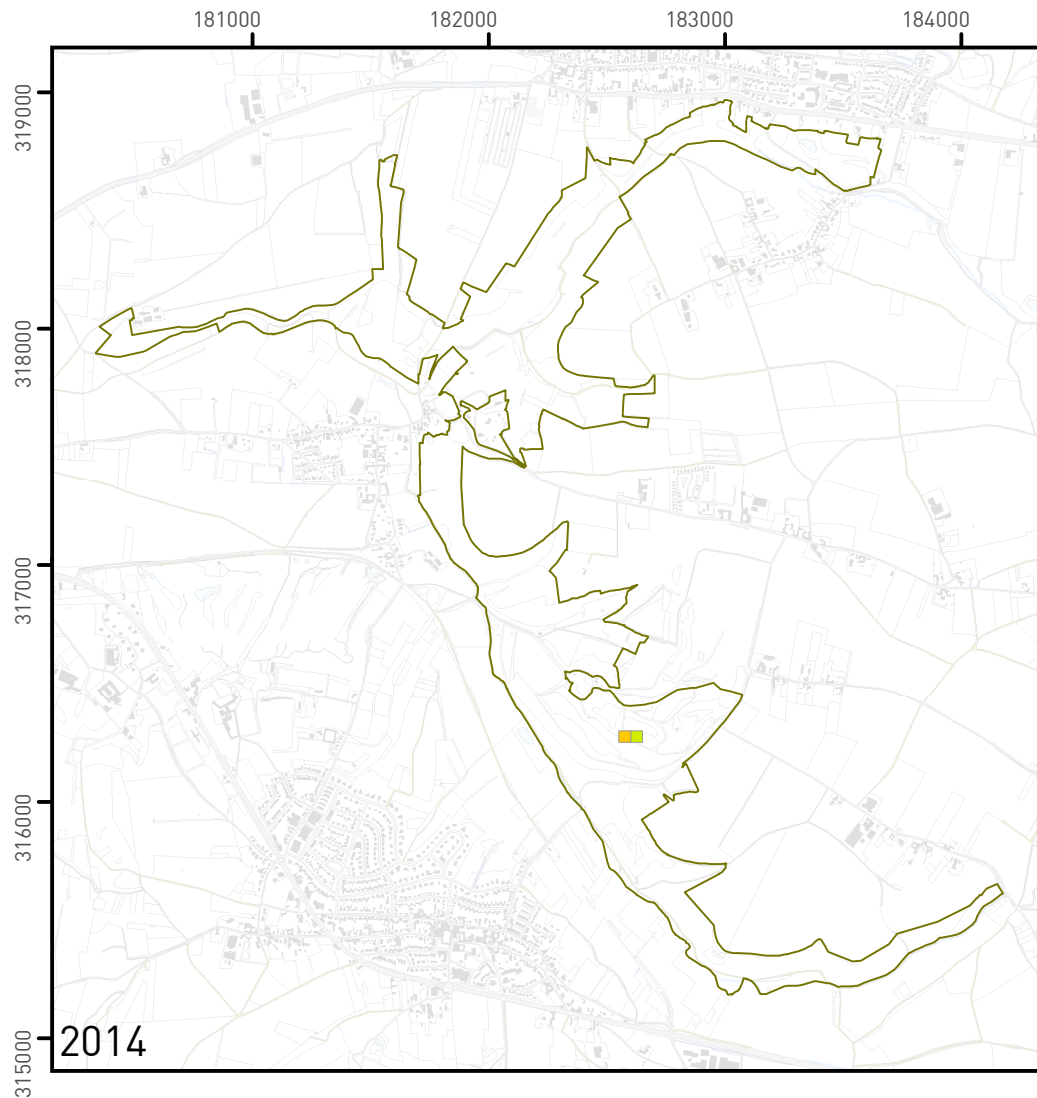


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Rechte driehoeksvaren (*Gymnocarpium robertianum*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 2

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 0

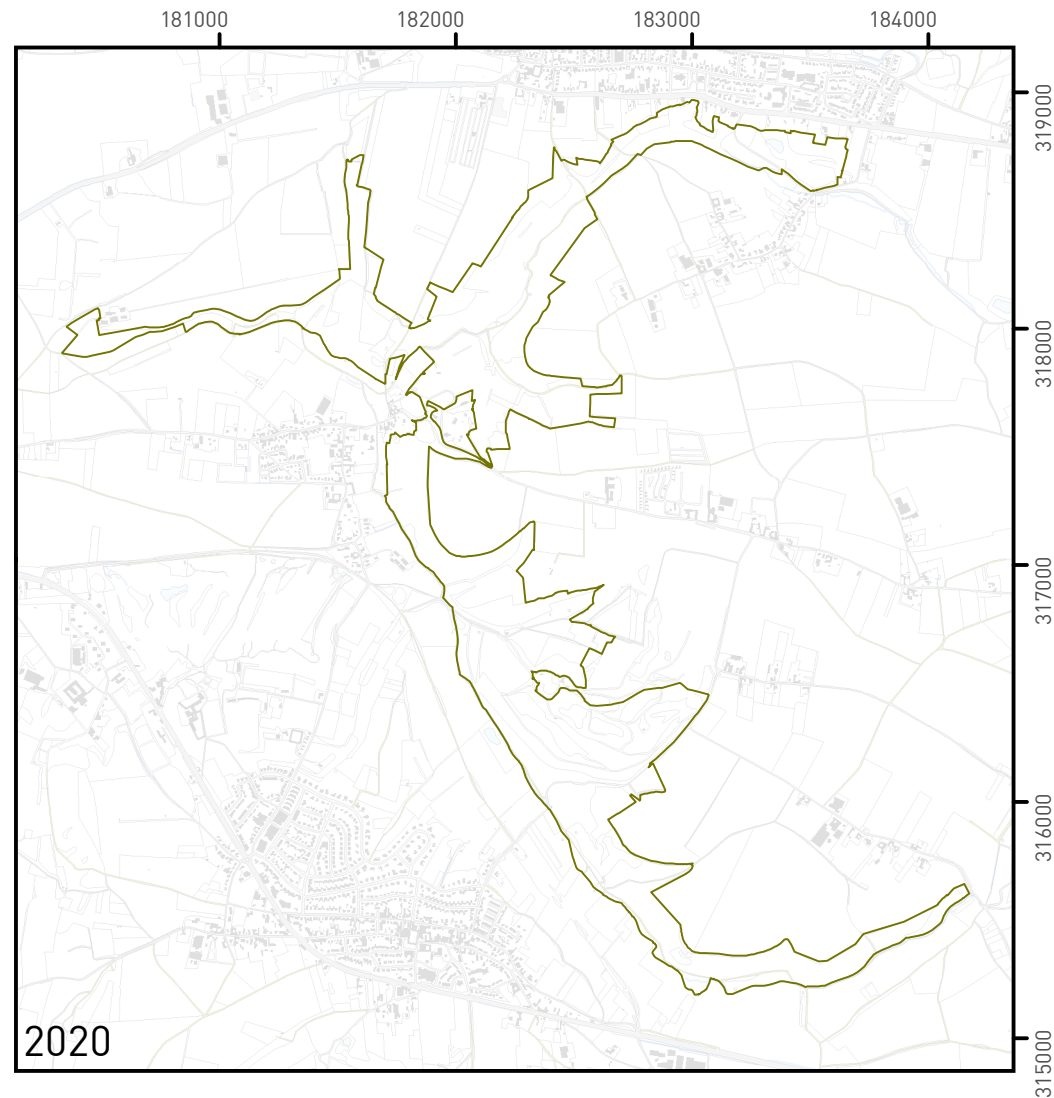
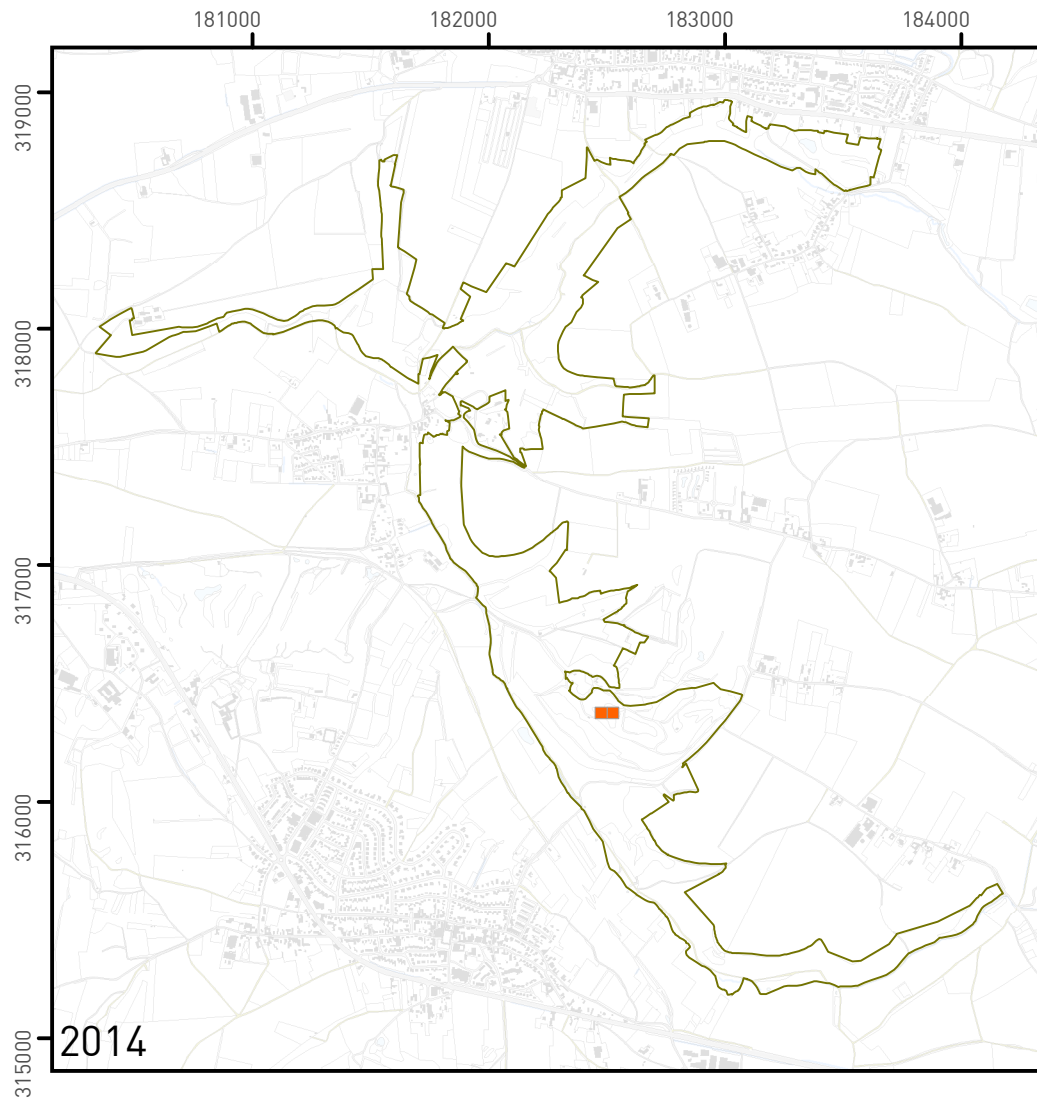


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Rietorchis

(Dactylorhiza majalis subsp. praetermissa)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 2

Aantal hokken 2020: 0

Verschil aantal hokken 2014/2020: -2

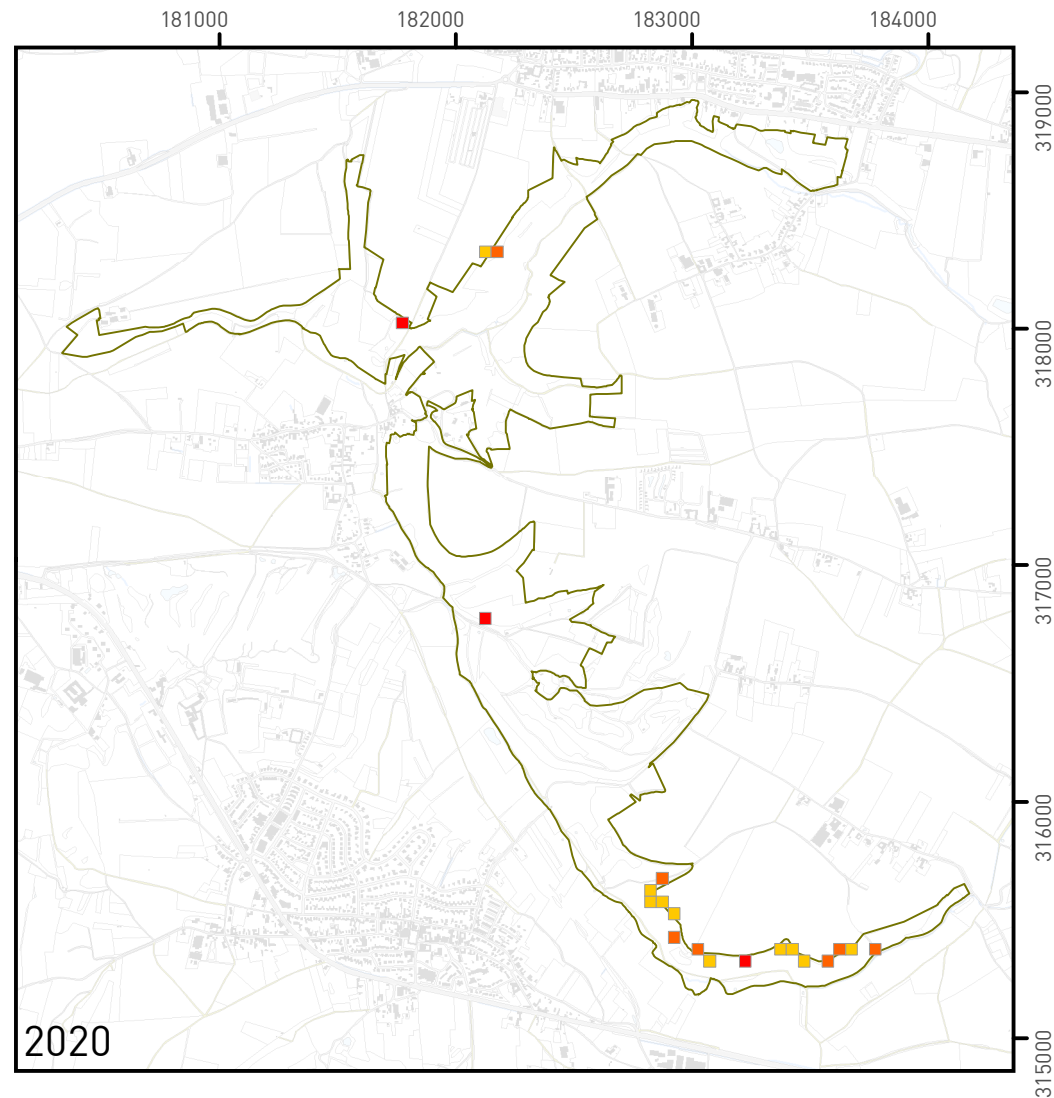
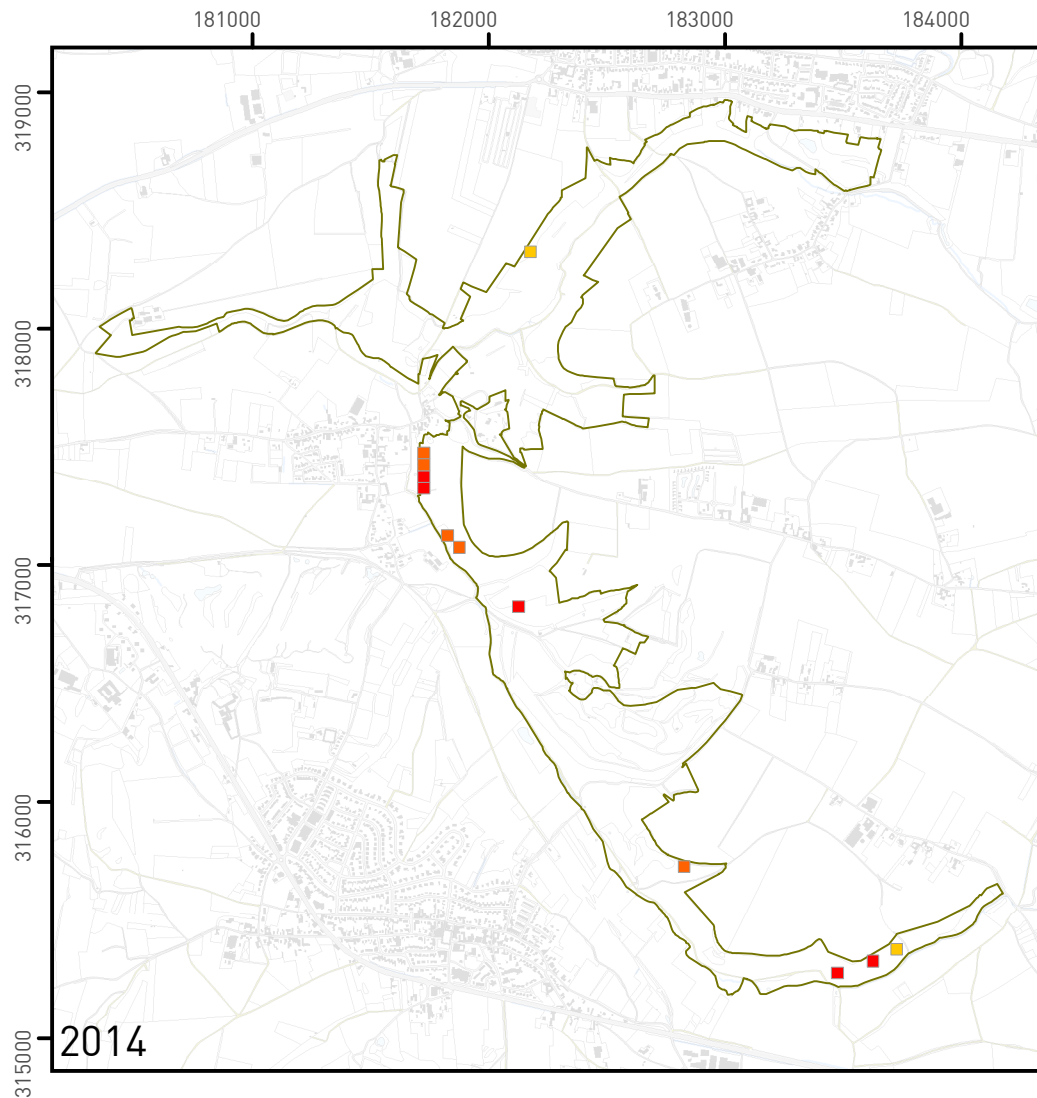


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Topografie: Kadaster

Simons Botanisch Advies





Rode kamperfoelie (*Lonicera xylosteum*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	

Trend: Sterke toename

Aantal hokken 2014: 12

Aantal hokken 2020: 20

Verschil aantal hokken 2014/2020: 8



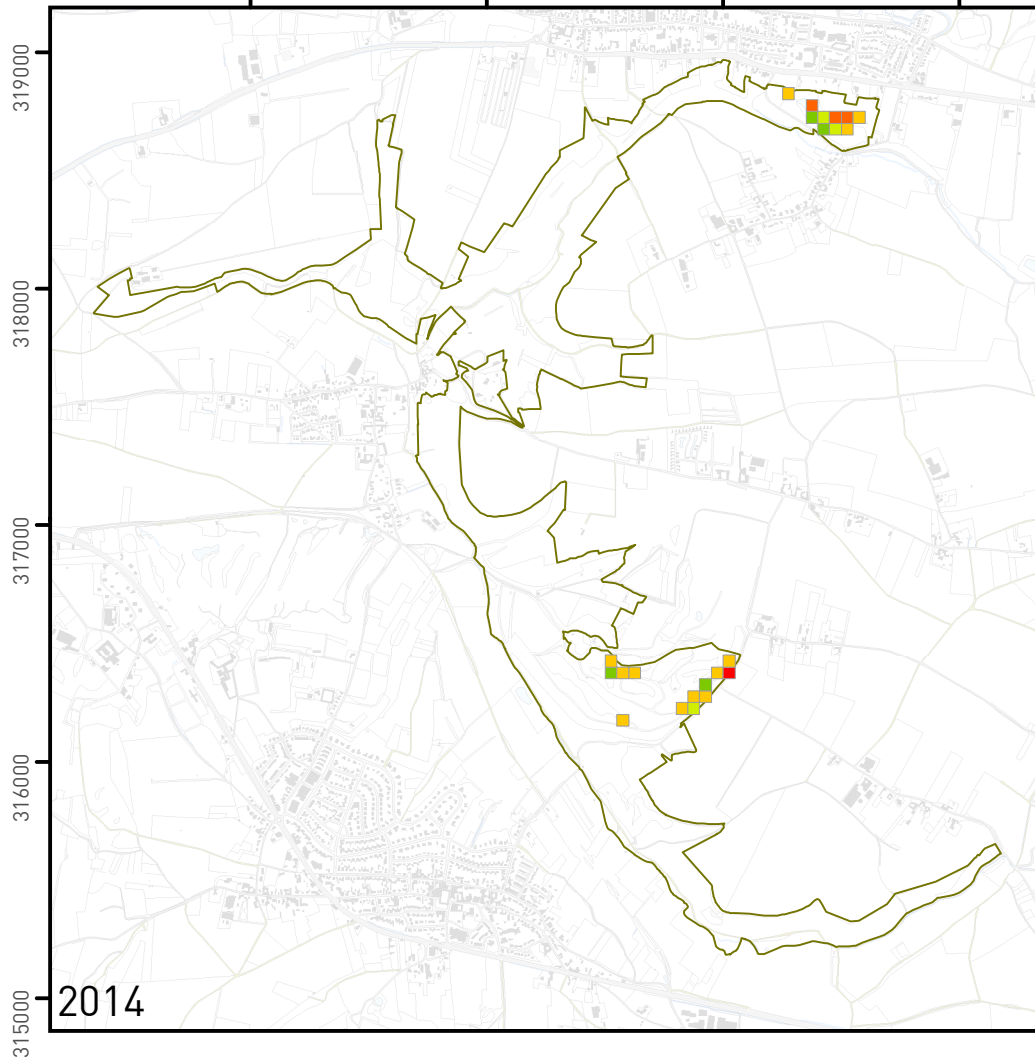
Bemelerberg
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Topografie: Kadaster

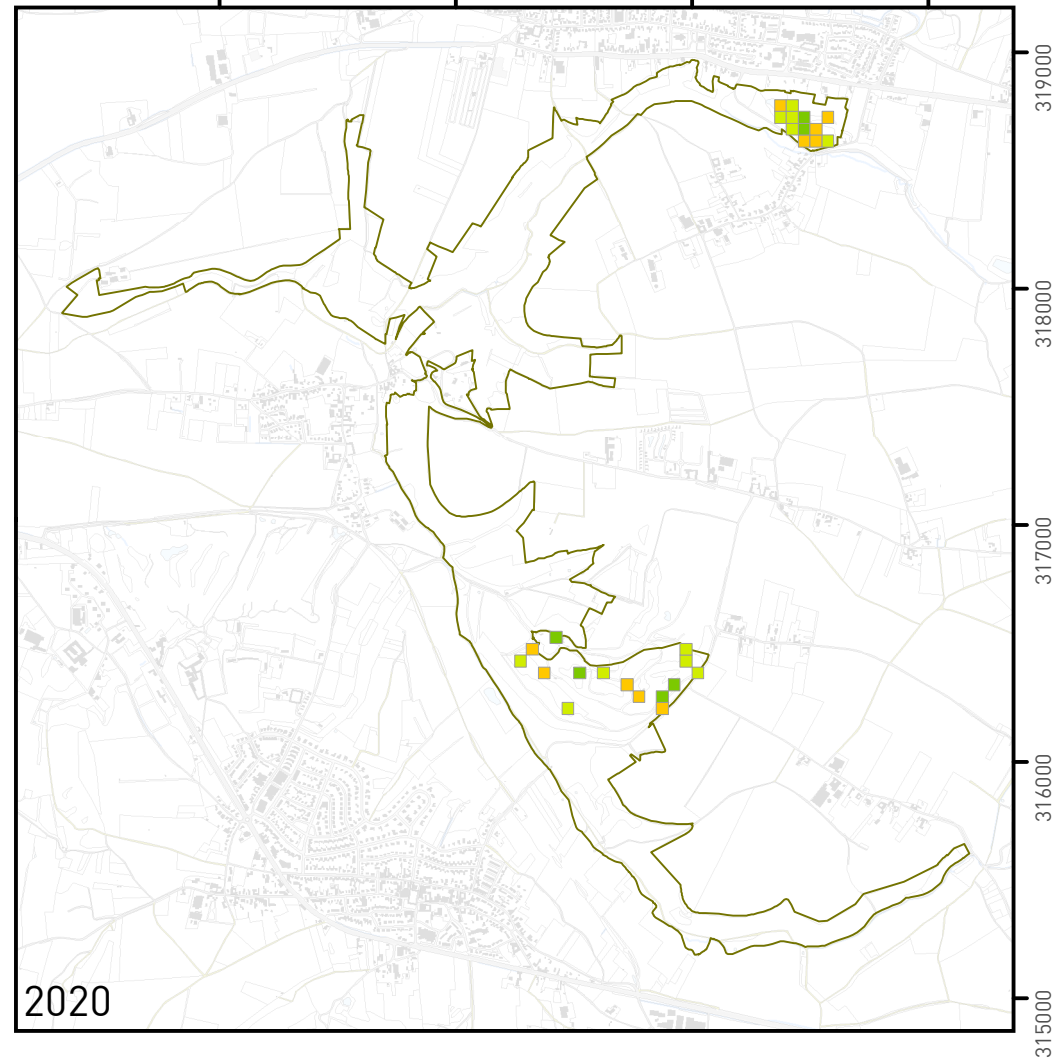
Simons Botanisch Advies



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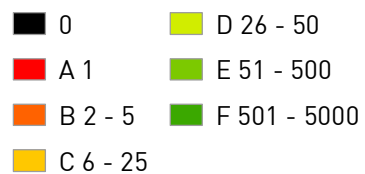


181000 182000 183000 184000



Rode ogentroost (*Odontites vernus subsp. serotinus*)

Abundantie



Trend: Toename

Aantal hokken 2014: 23

Aantal hokken 2020: 27

Verschil aantal hokken 2014/2020: 4



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Topografie: Kadaster

Simons Botanisch Advies



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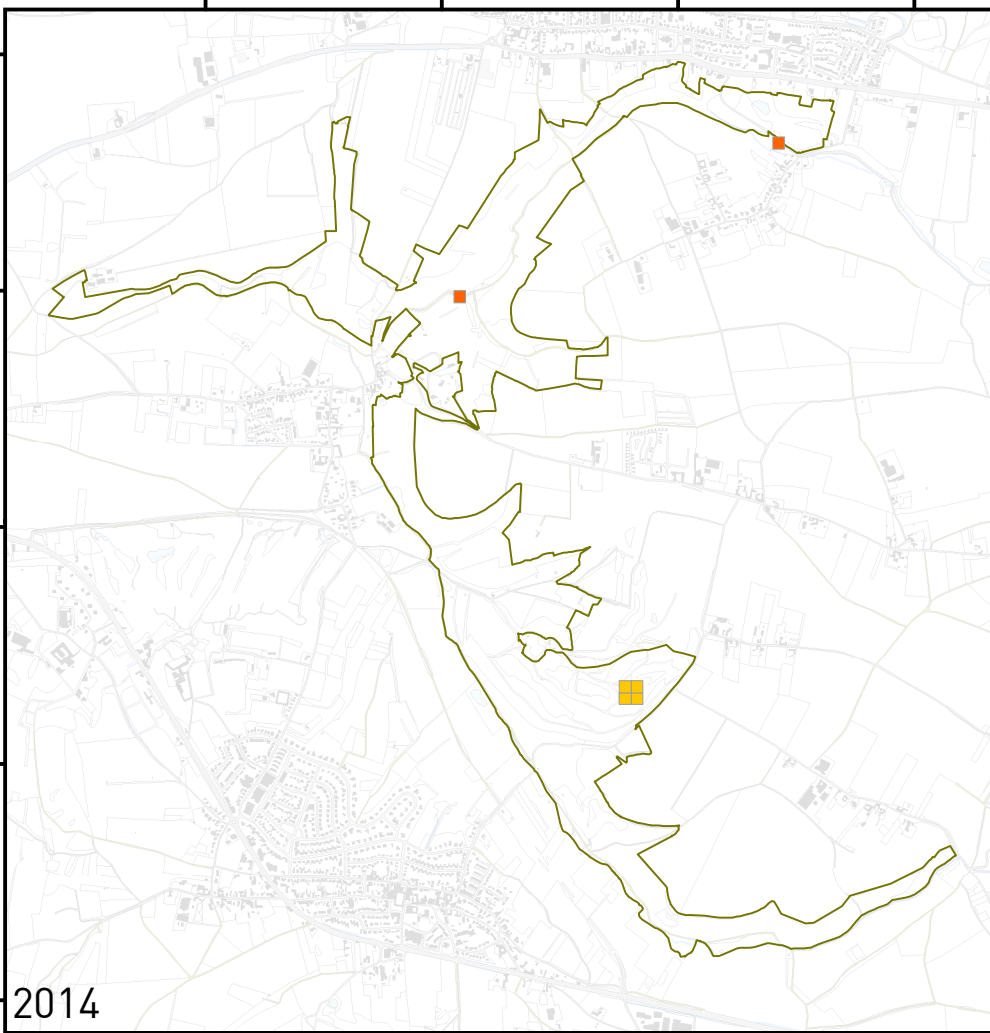
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2014



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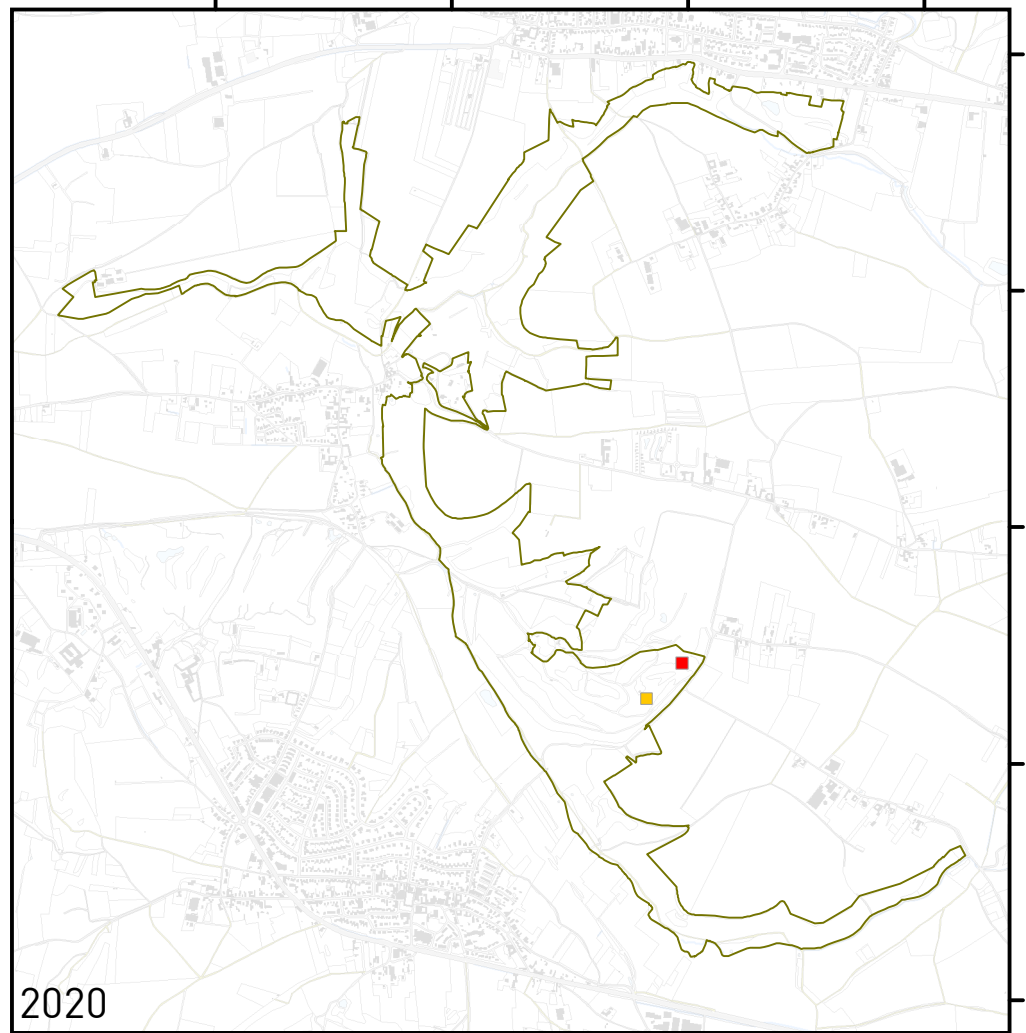
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2020



Ruig hertshooi (*Hypericum hirsutum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 6

Aantal hokken 2020: 2

Vershil aantal hokken 2014/2020: -4



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



181000 182000 183000 184000

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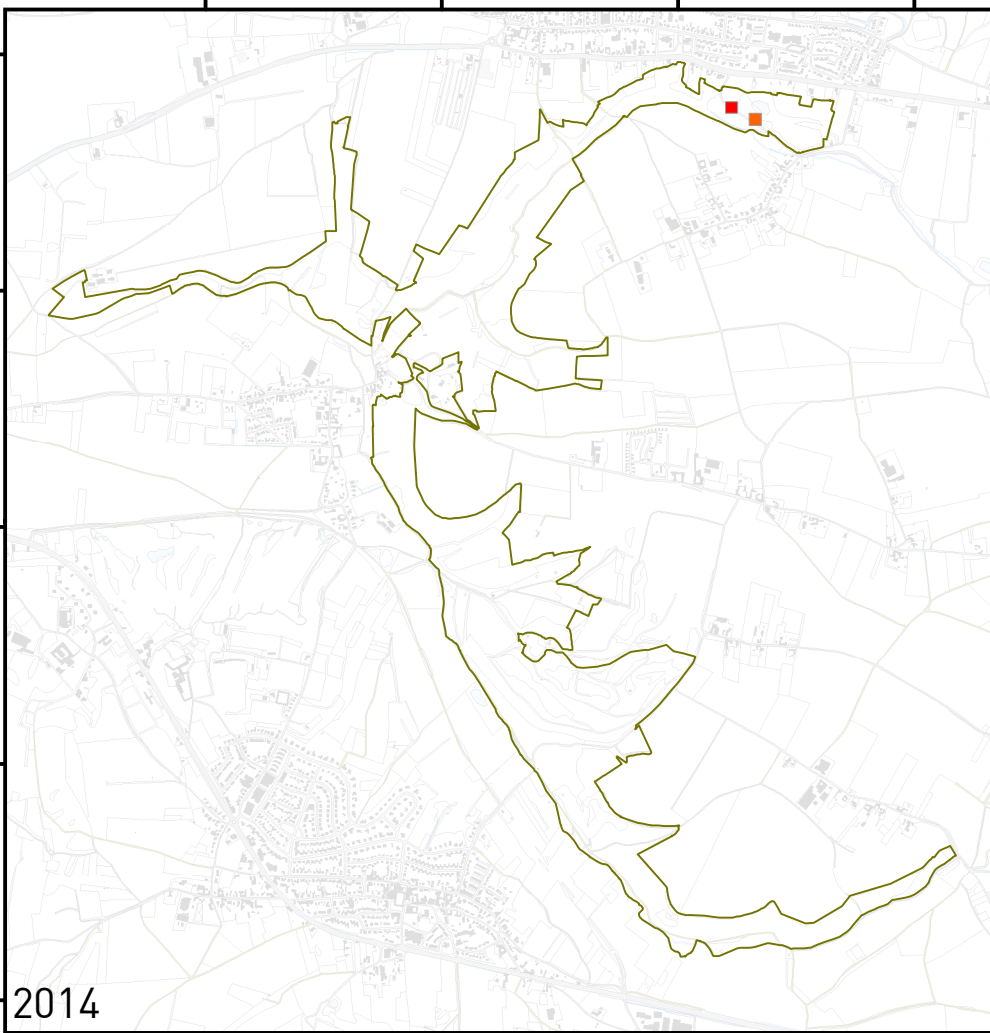
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2014



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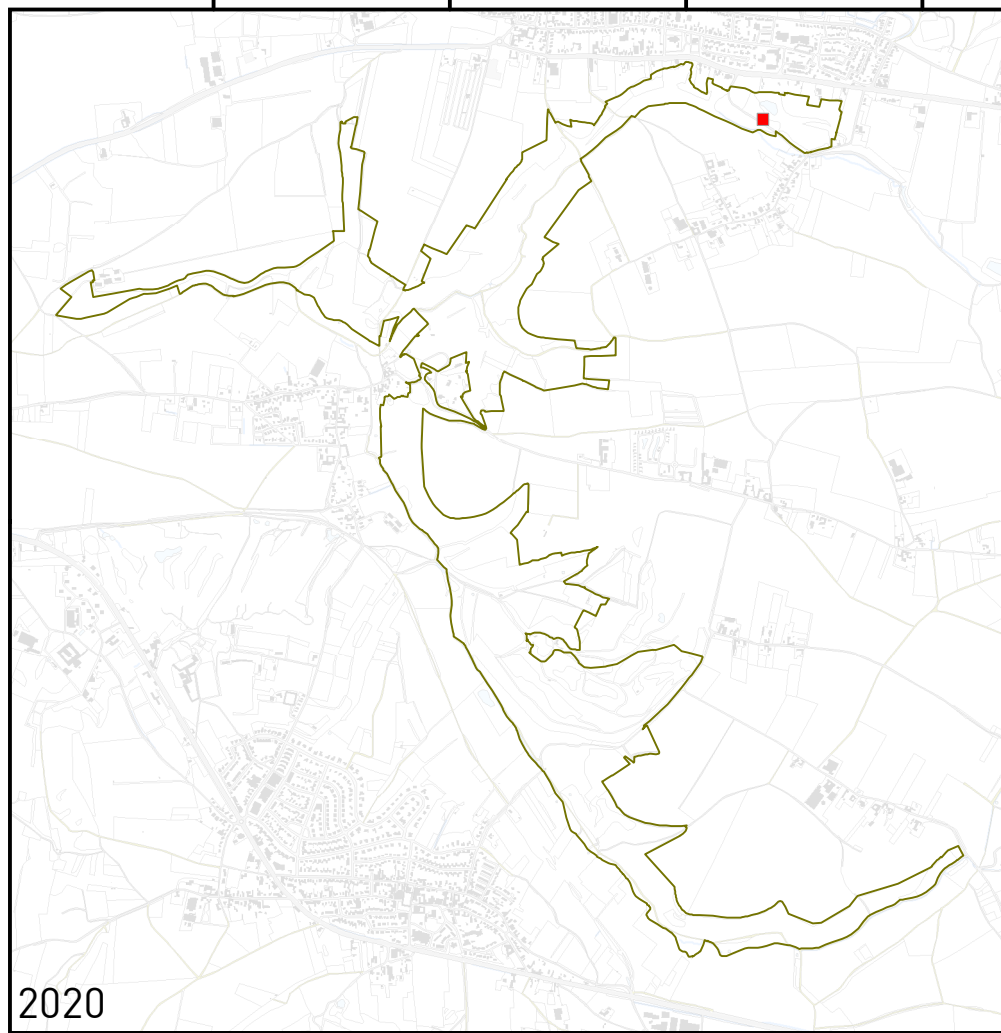
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2020



Ruig klokje (*Campanula trachelium*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 2

Aantal hokken 2020: 1

Vershil aantal hokken 2014/2020: -1



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Simons Botanisch Advies

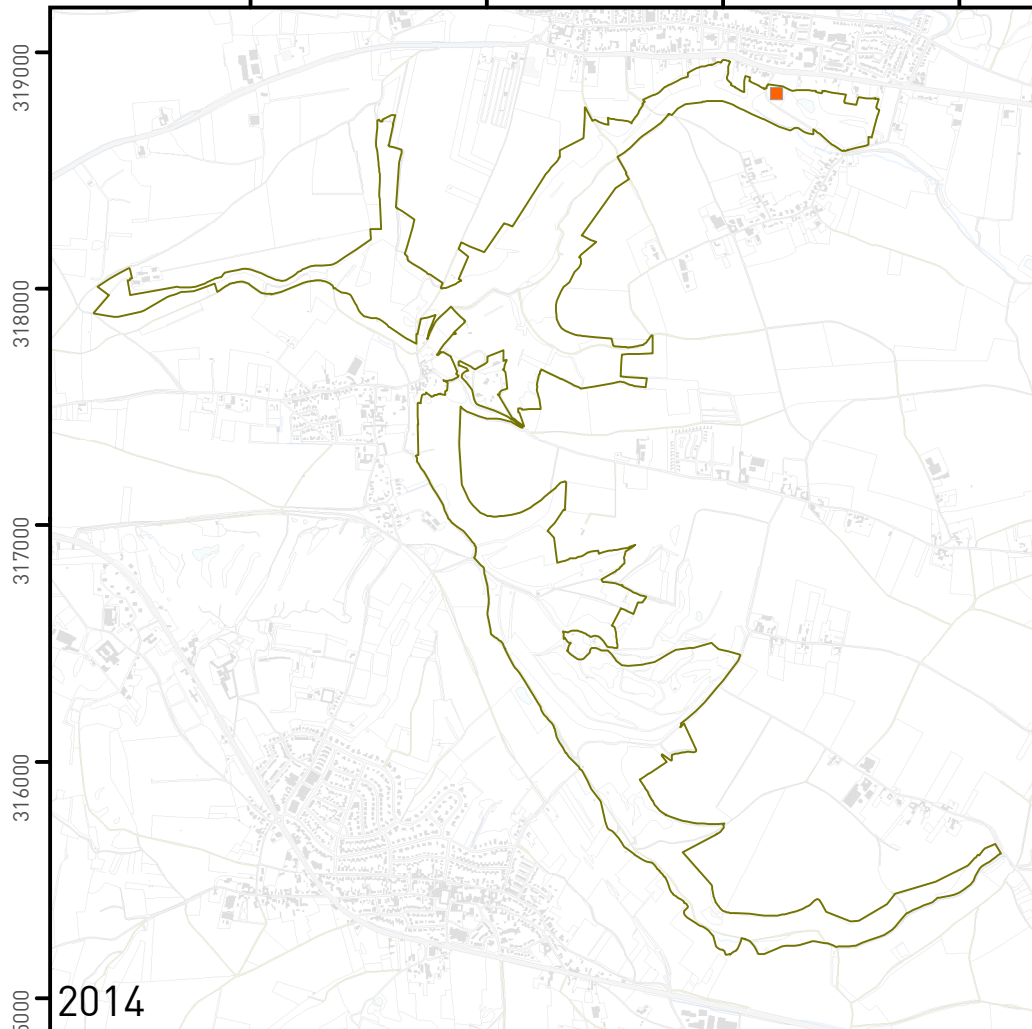


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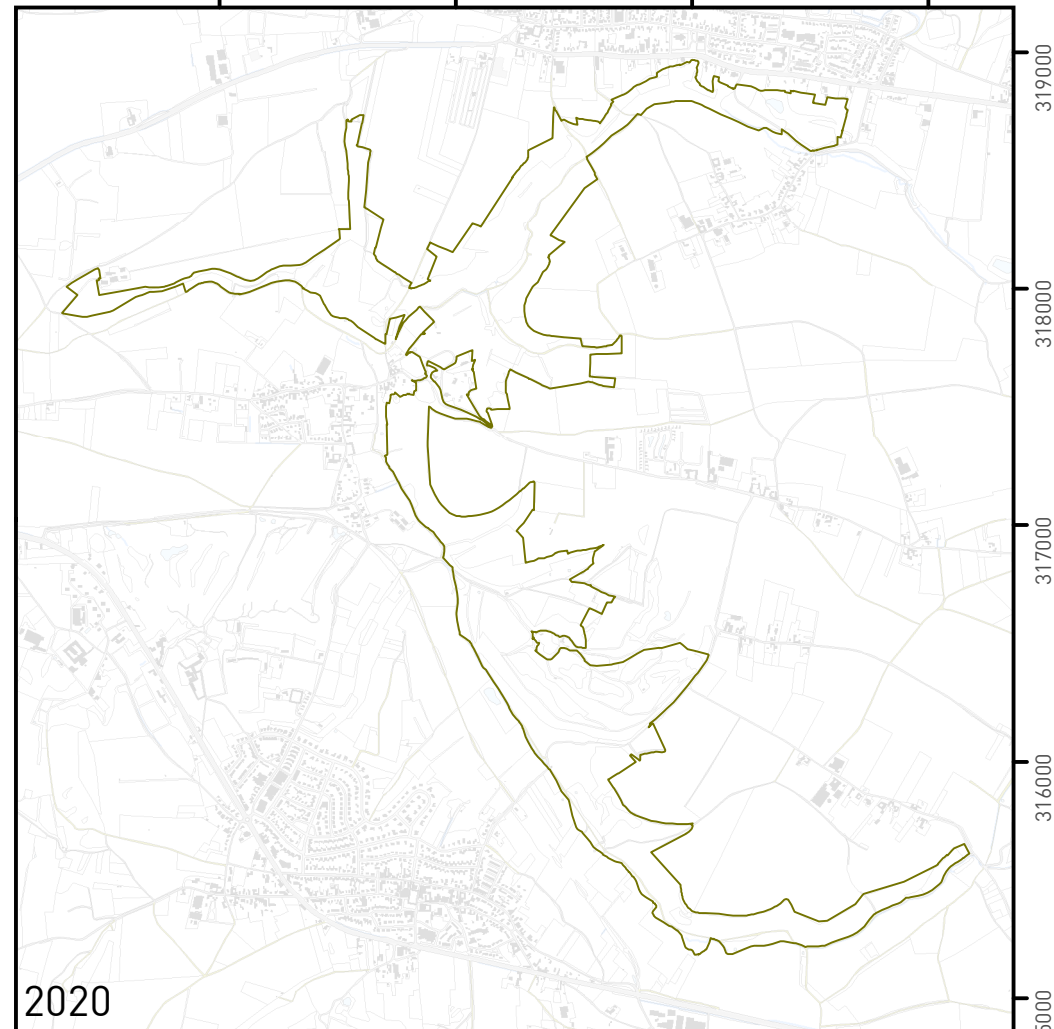


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Ruige lathyrus (*Lathyrus hirsutus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1

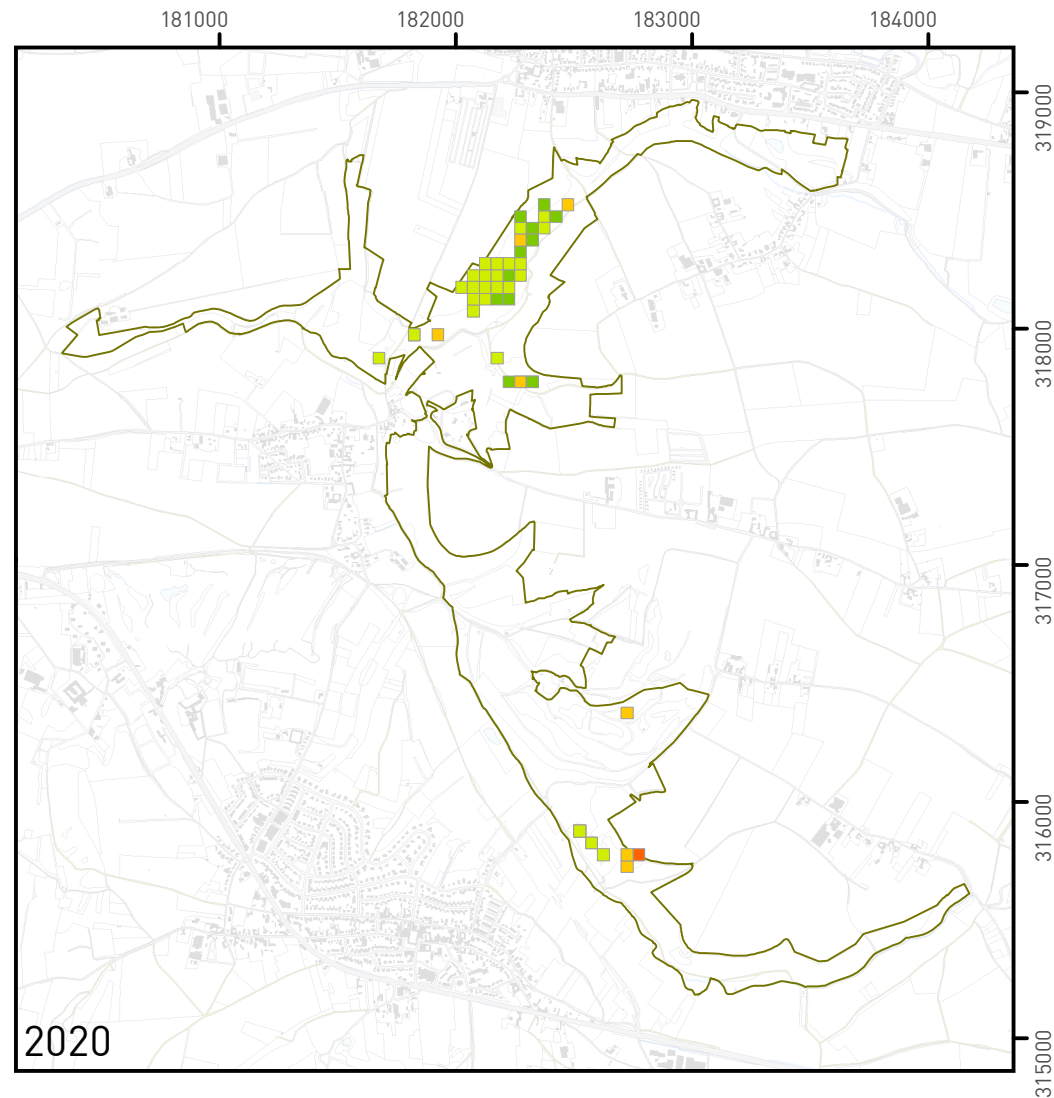
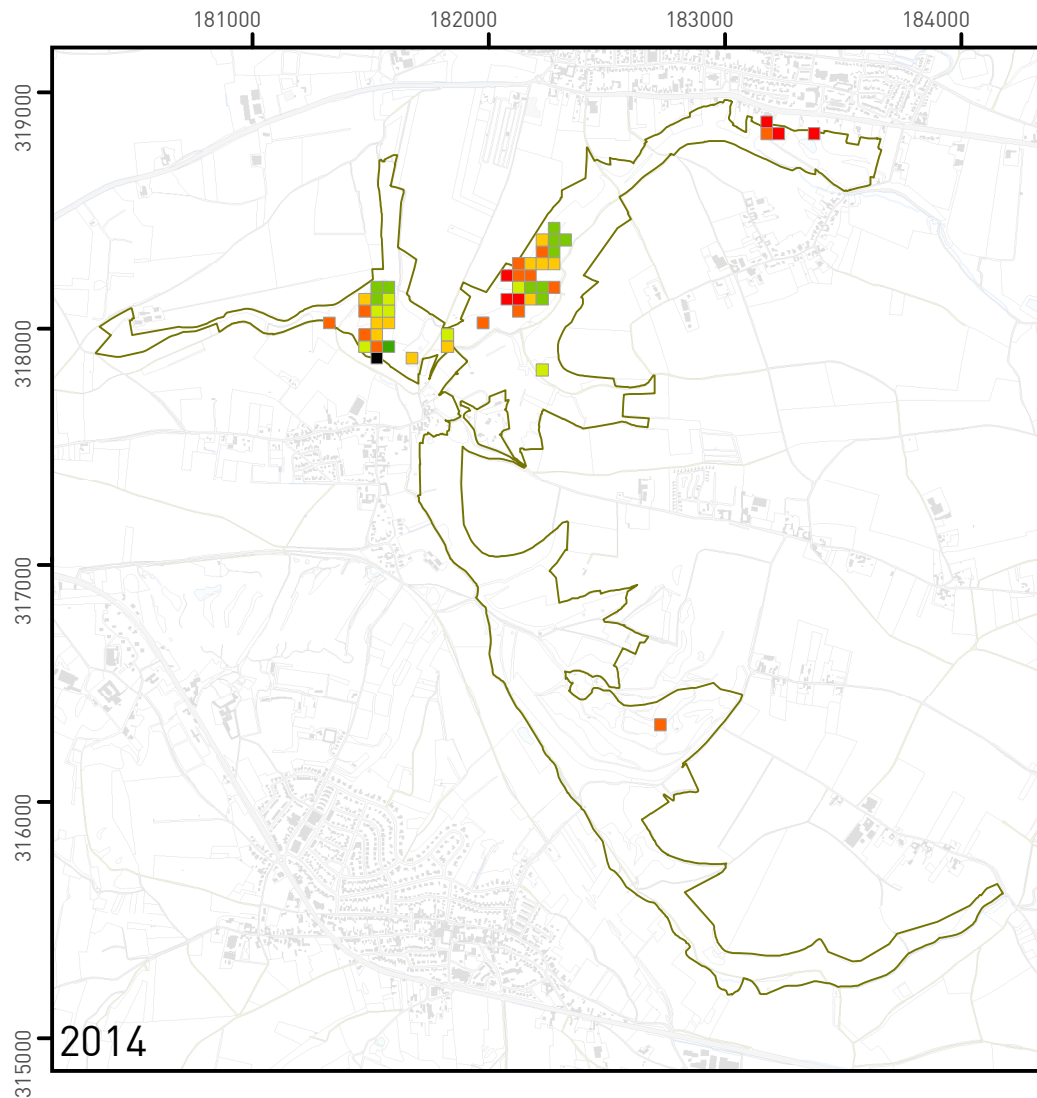


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Ruige leeuwentand (*Leontodon hispidus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 49

Aantal hokken 2020: 44

Verschil aantal hokken 2014/2020: -5

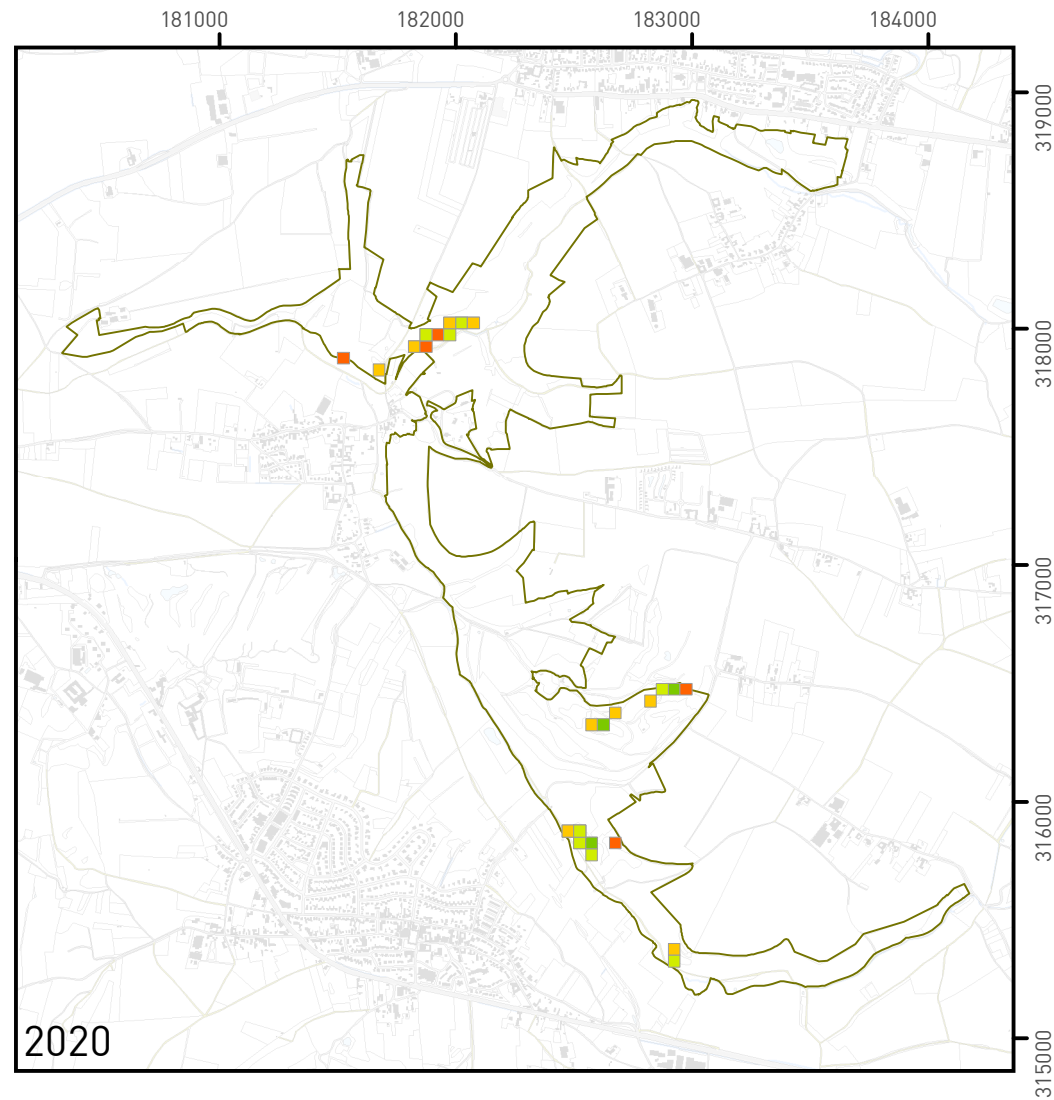
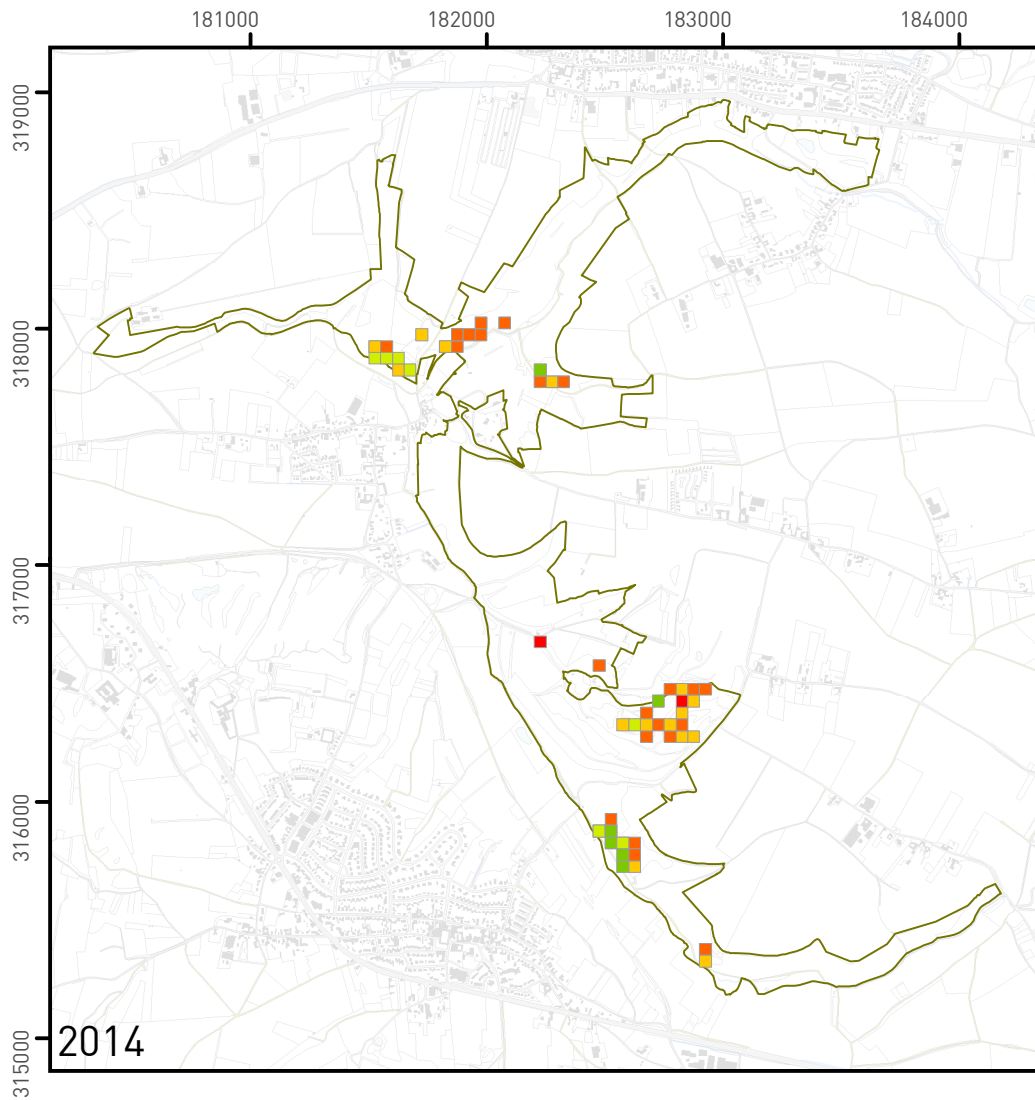


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Ruige scheefkelk (*Arabis hirsuta* subsp. *hirsuta*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 52

Aantal hokken 2020: 25

Verschil aantal hokken 2014/2020: -27



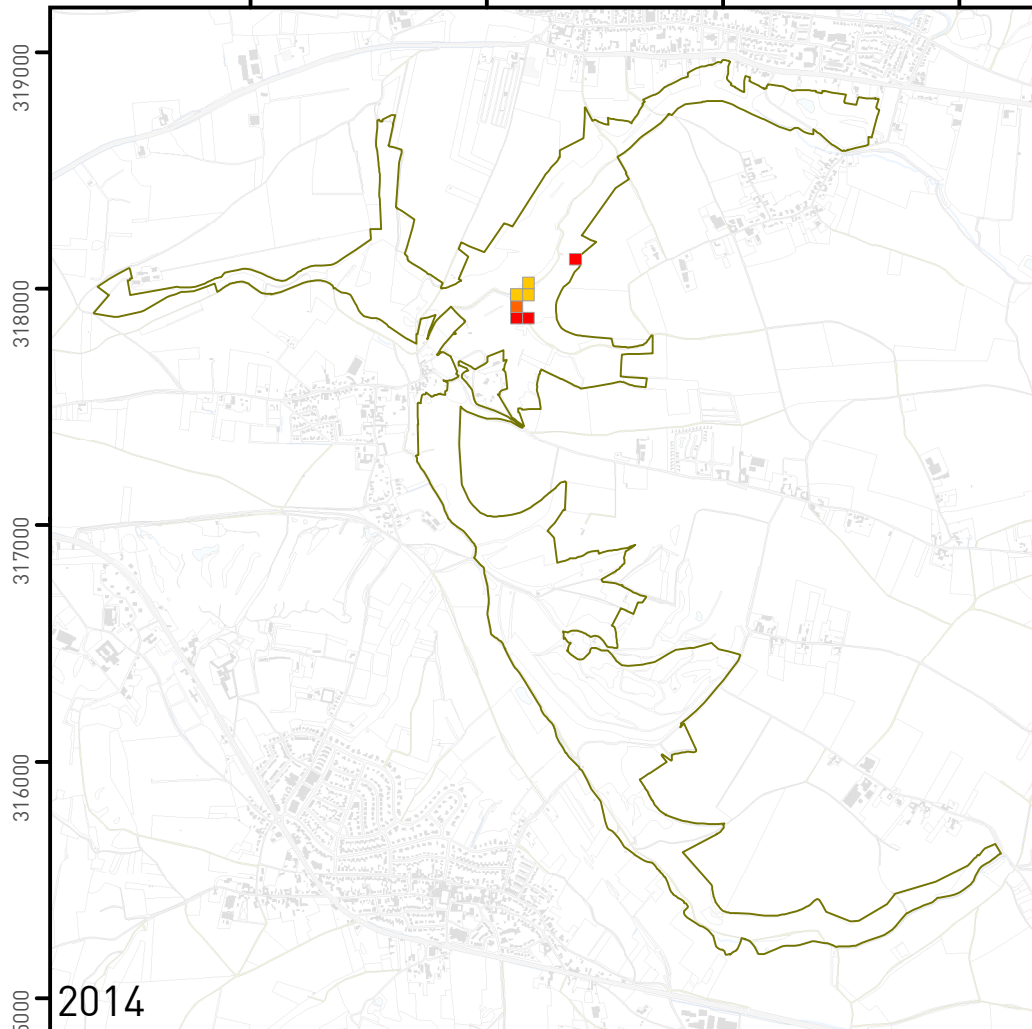
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

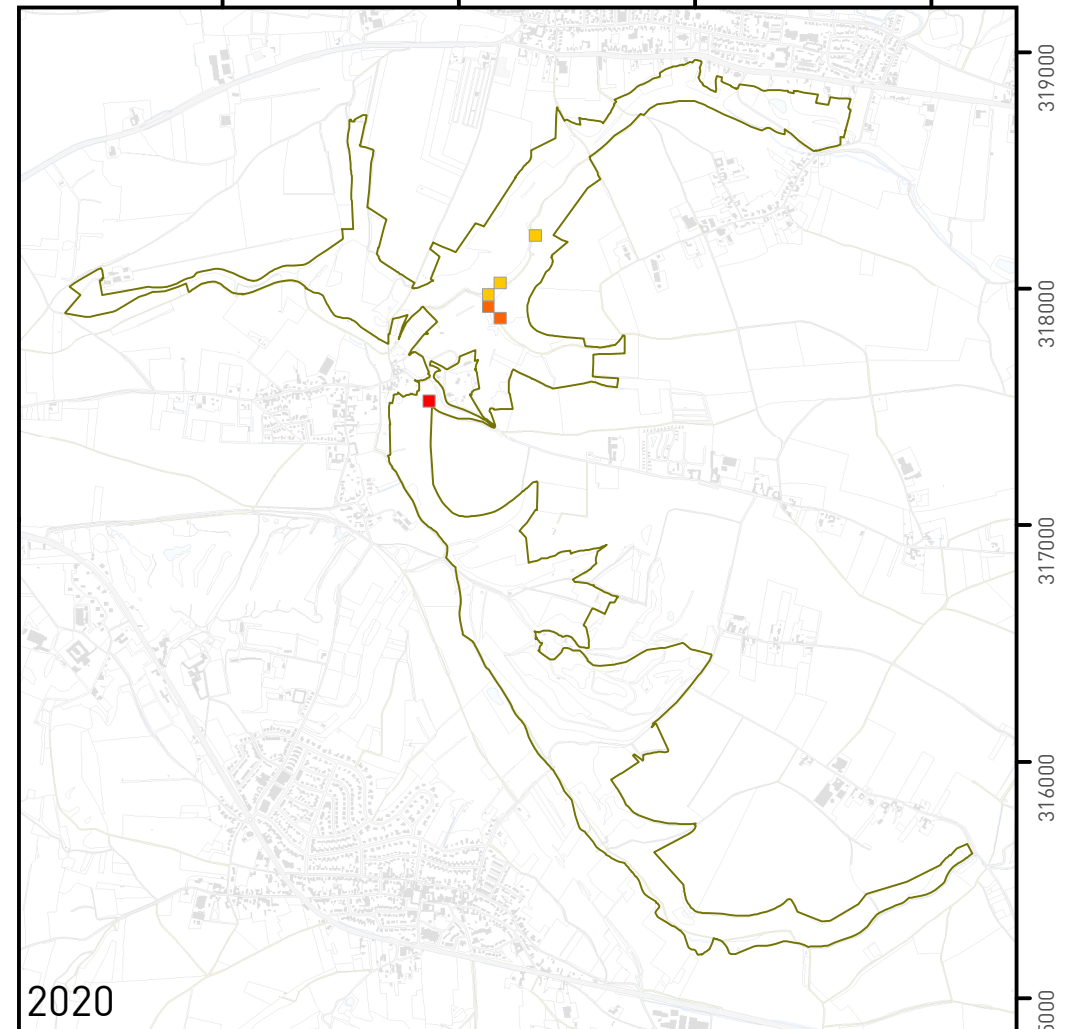
Simons Botanisch Advies



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181000 182000 183000 184000



Ruige veldbies (*Luzula pilosa*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 7
Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: -1

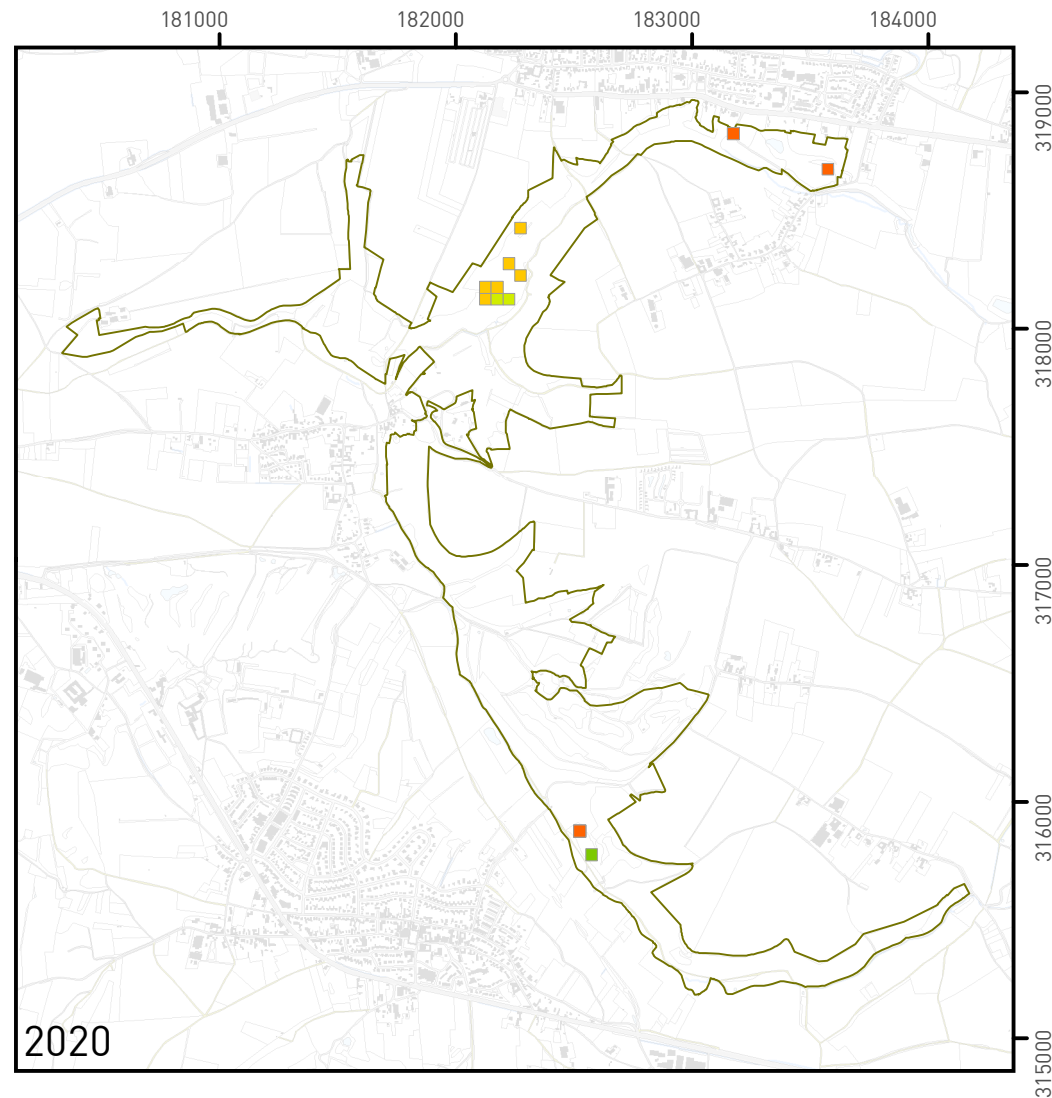
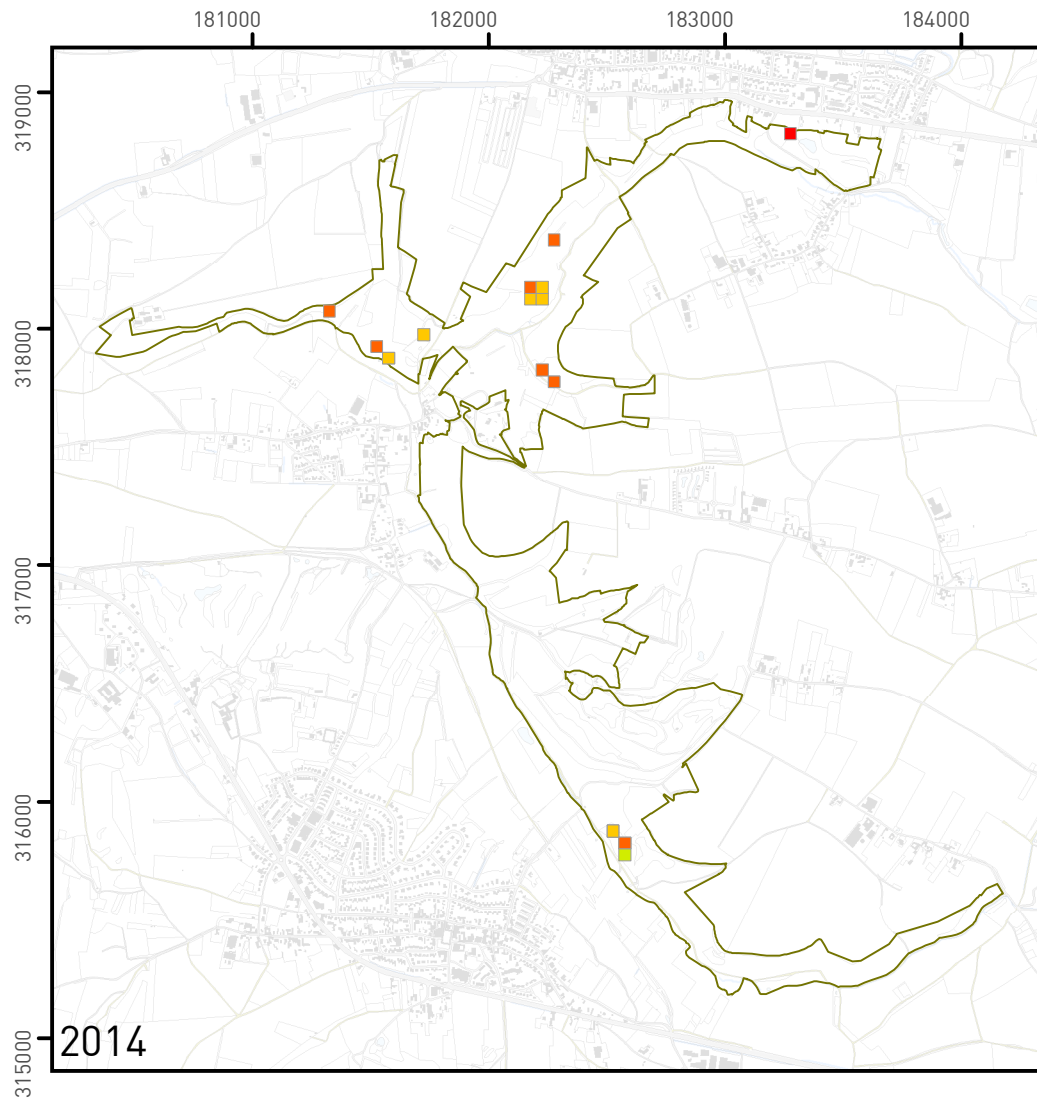


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Topografie: Kadaster

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Ruige weegbree (*Plantago media*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 15

Aantal hokken 2020: 12

Verschil aantal hokken 2014/2020: -3



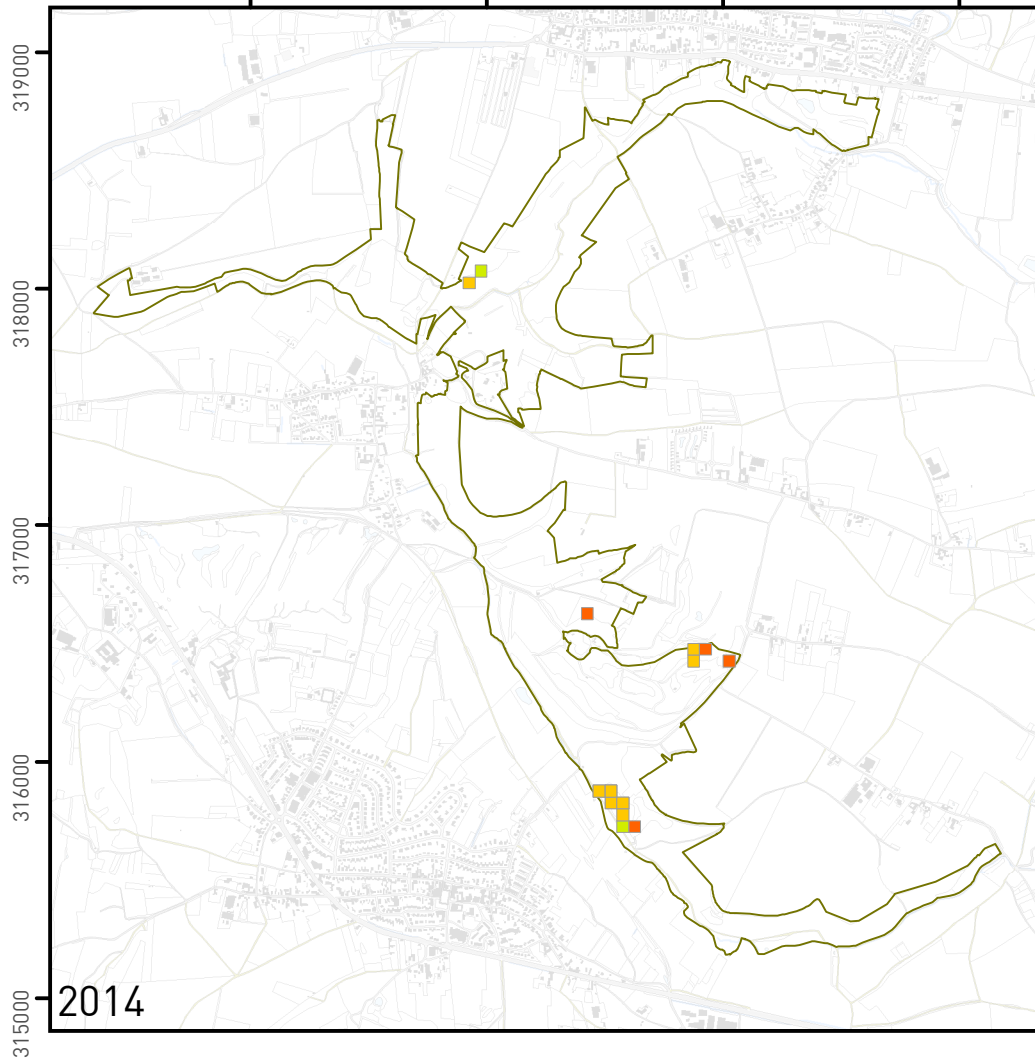
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

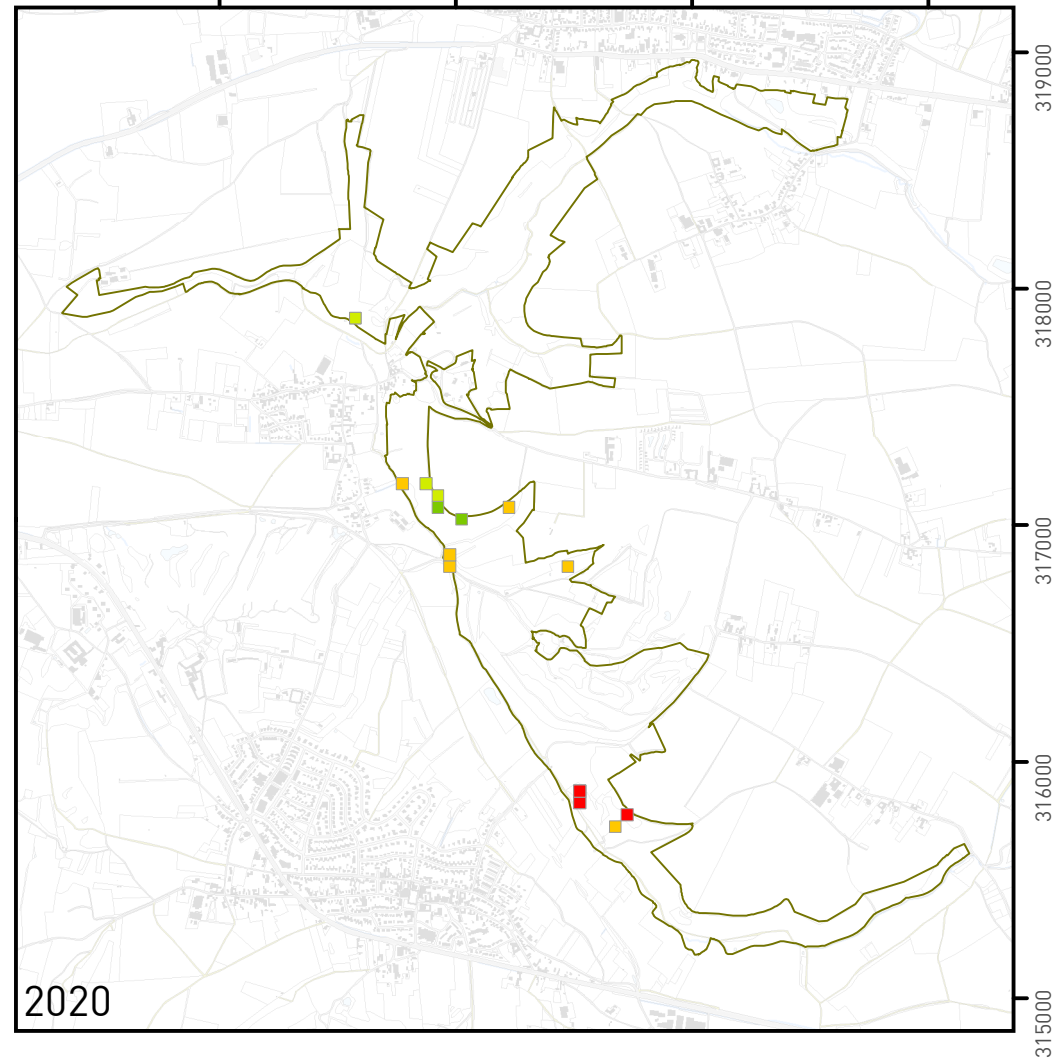
Simons Botanisch Advies



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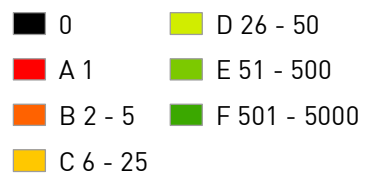


181000 182000 183000 184000



Ruw vergeet-mij-nietje (*Myosotis ramosissima*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 14

Aantal hokken 2020: 14

Verschil aantal hokken 2014/2020: 0

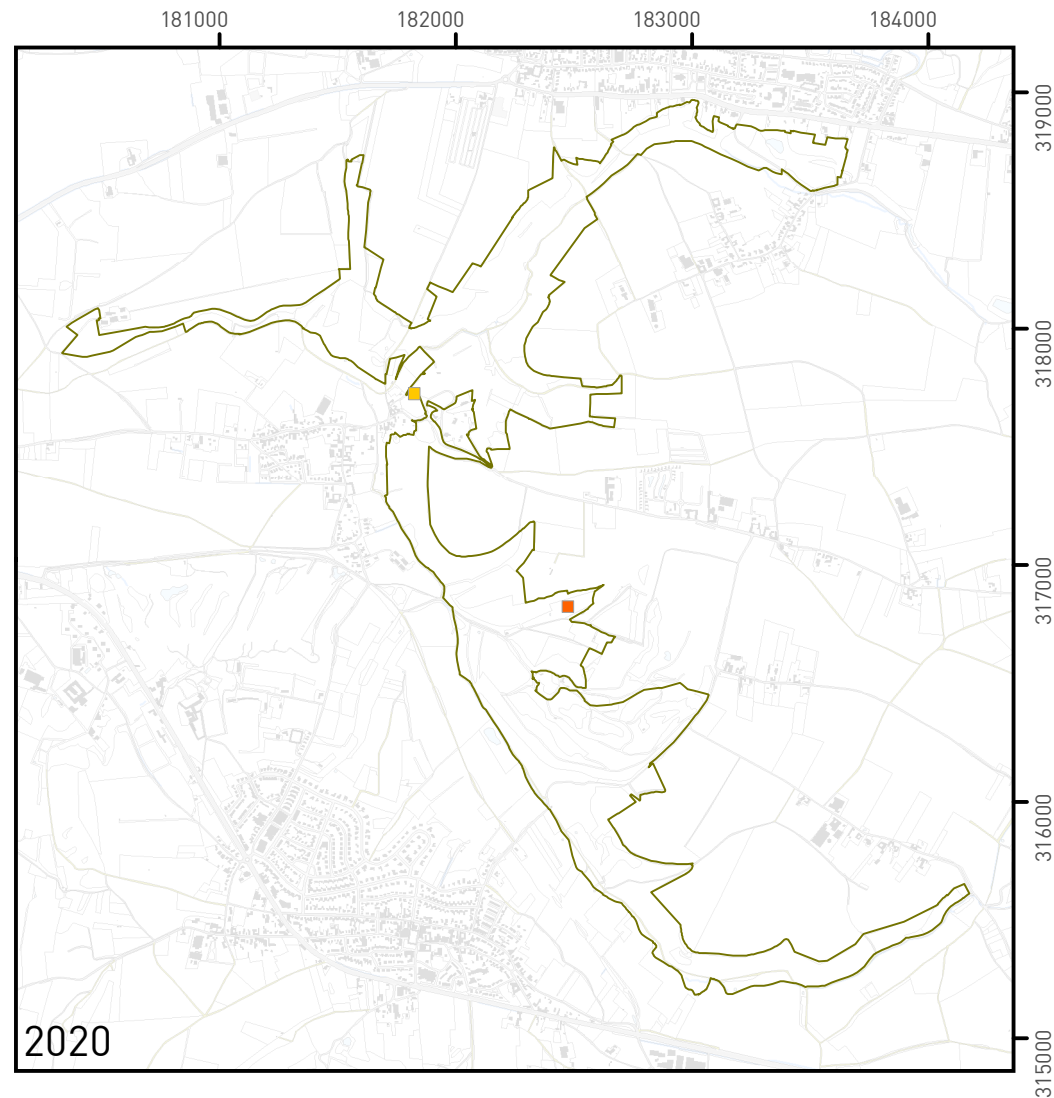
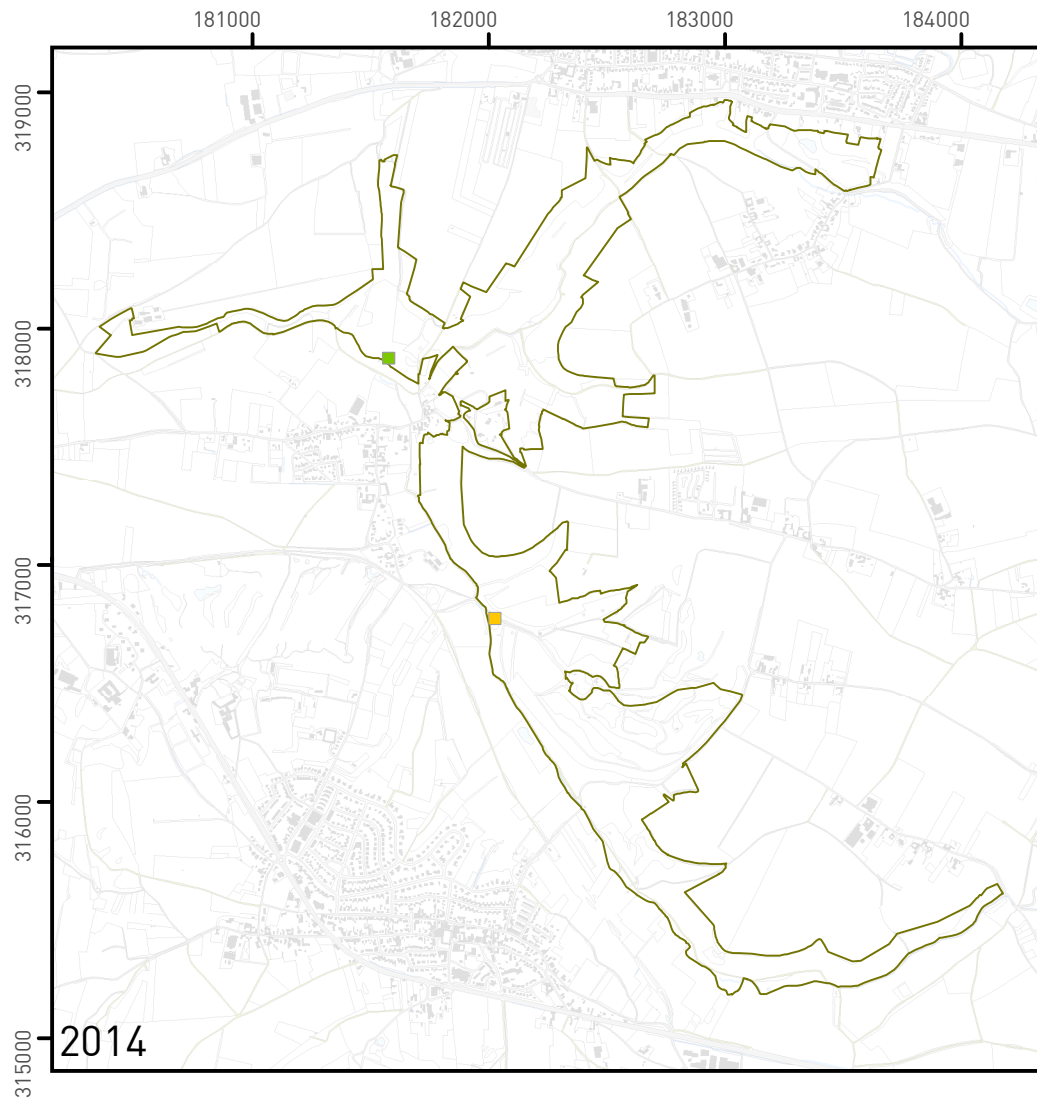


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Topografie: Kadaster

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Ruwe bies

(Schoenoplectus tabernaemontani)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 2

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: 0

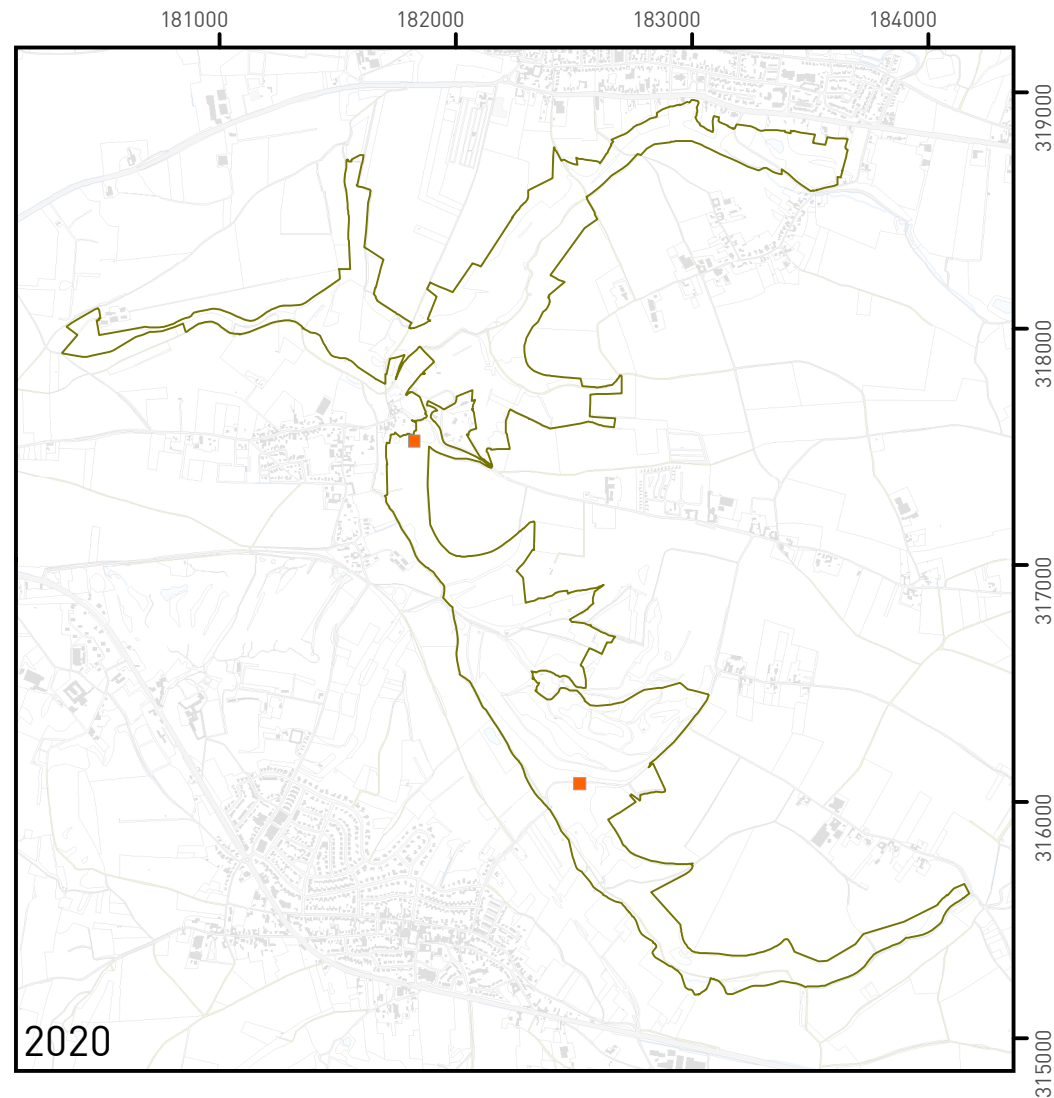
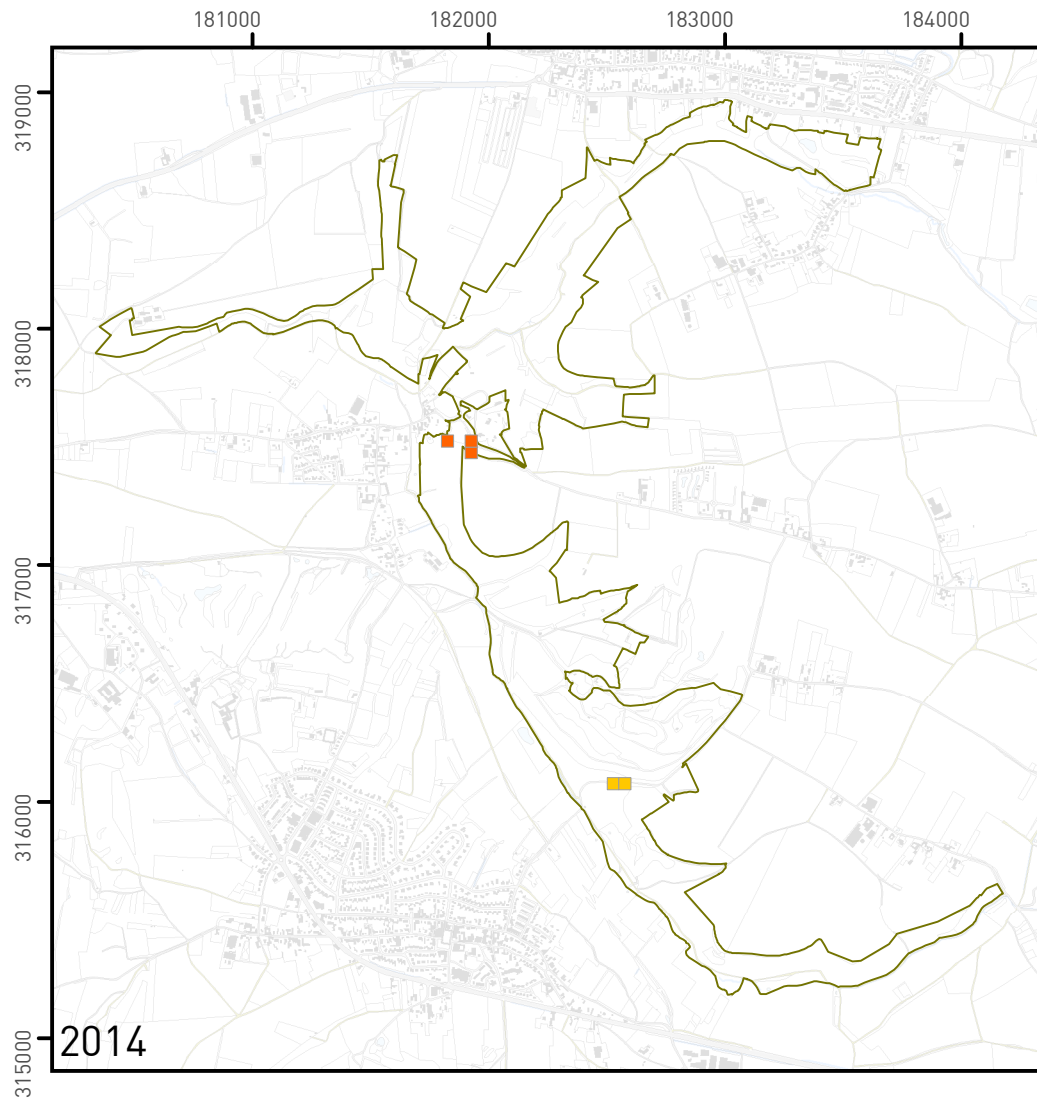


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Schaduwkruiskruid
(*Senecio nemorensis*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	

Trend: Sterke afname

Aantal hokken 2014: 5

Aantal hokken 2020: 2

Vershil aantal hokken 2014/2020: -3



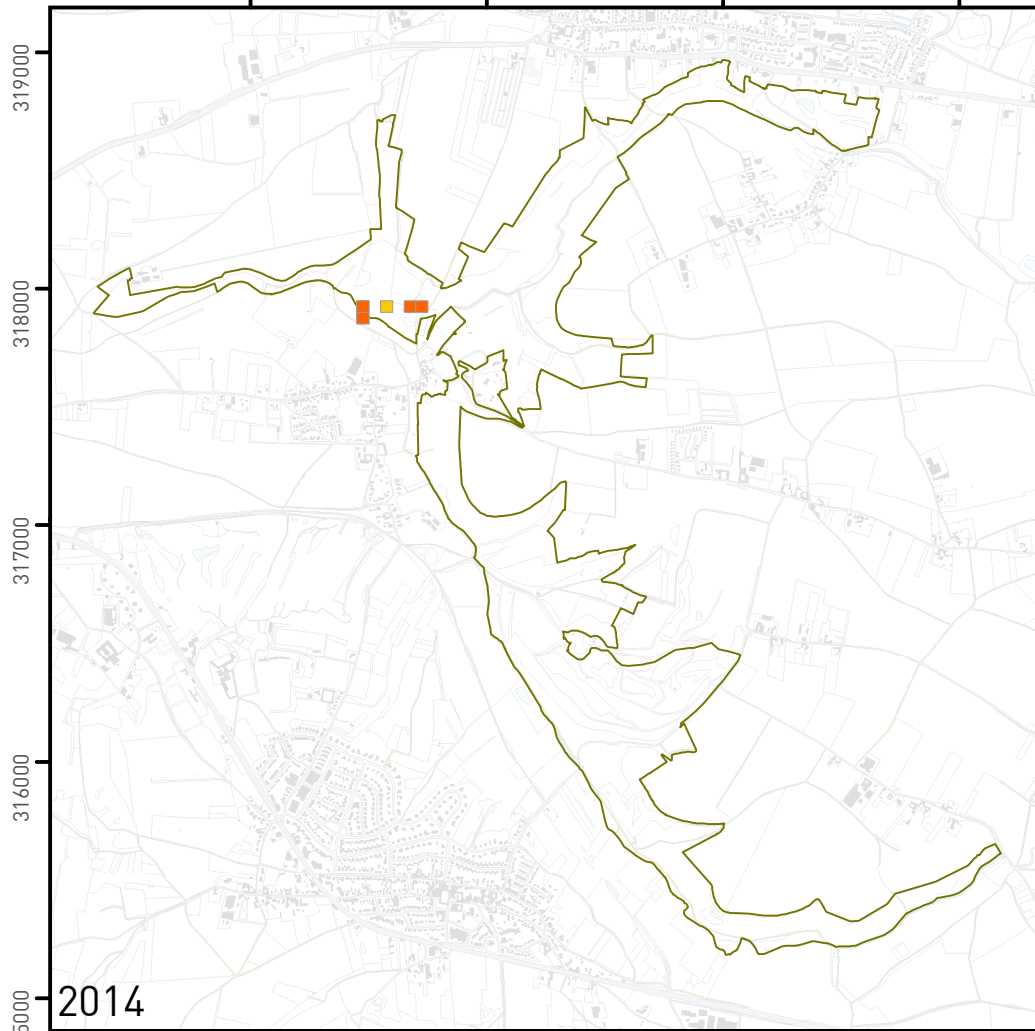
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

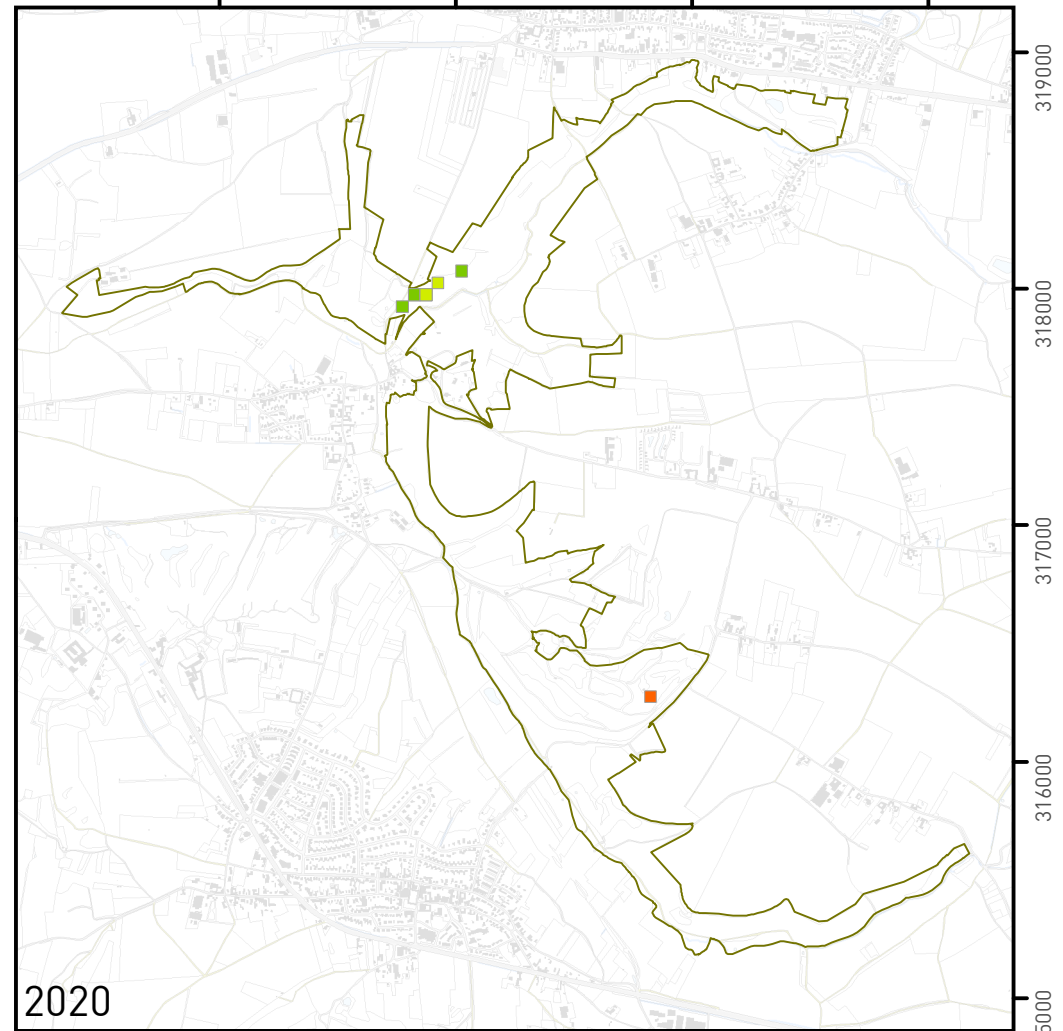
Simons Botanisch Advies



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Schermhavikskruid (*Hieracium umbellatum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 5

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: 1



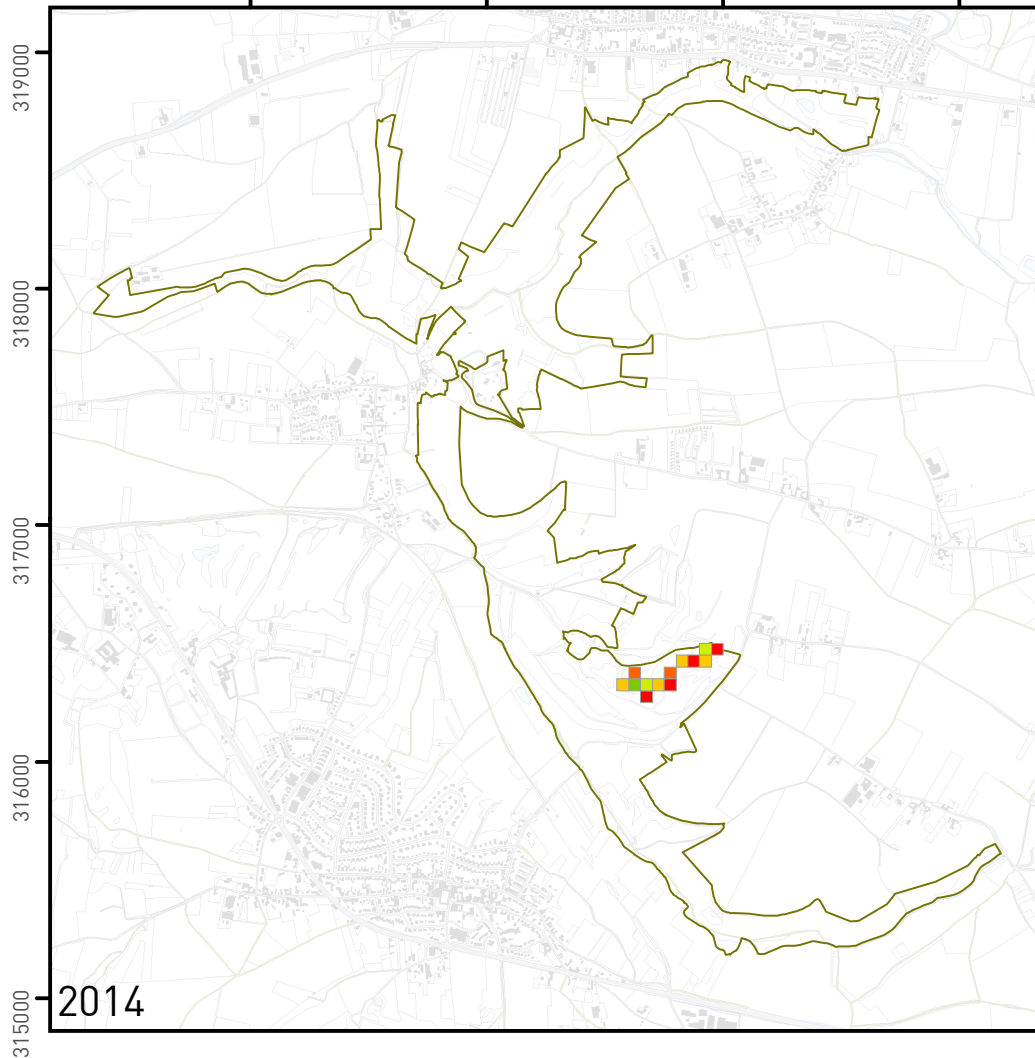
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

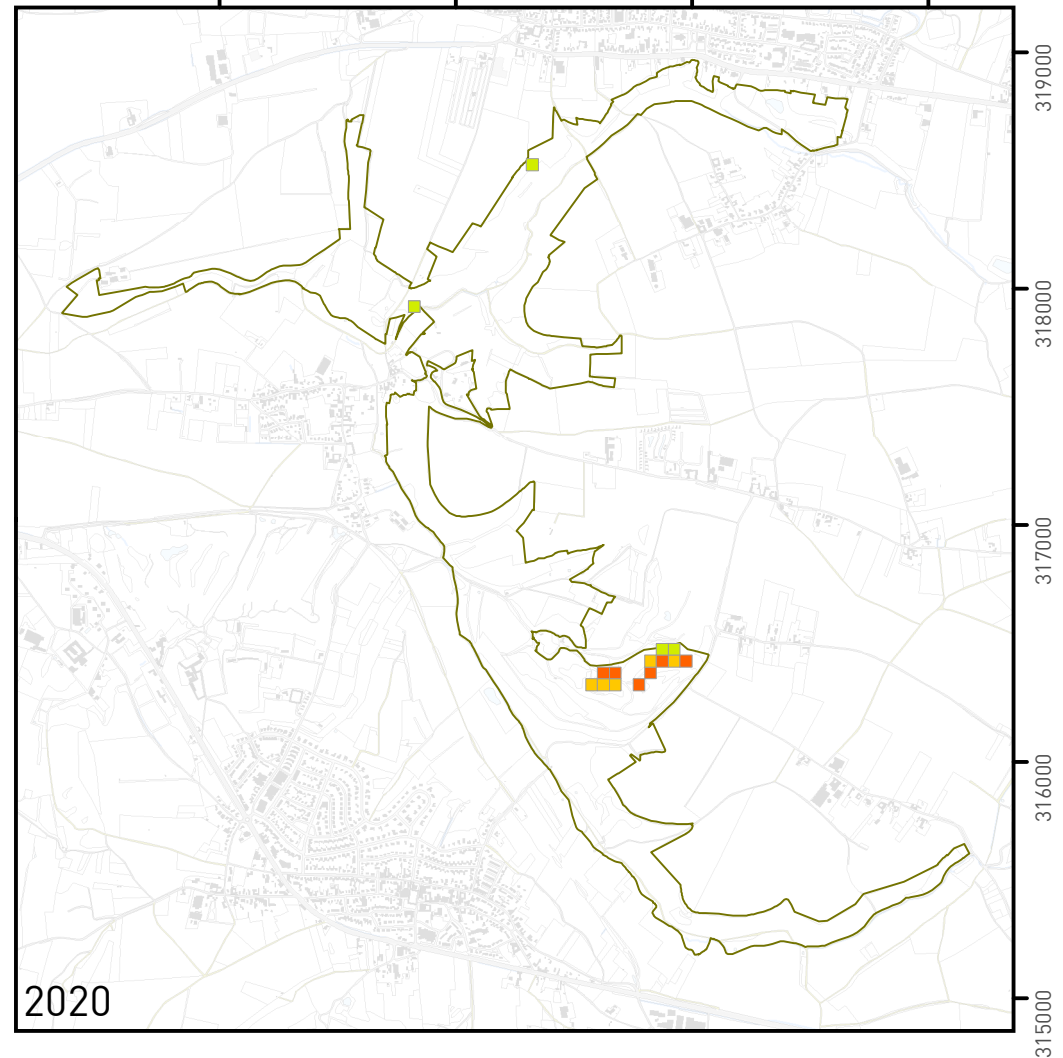
Simons Botanisch Advies



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181000 182000 183000 184000



Scherpe fijnstraal (*Erigeron acris*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 13

Aantal hokken 2020: 15

Verschil aantal hokken 2014/2020: 2

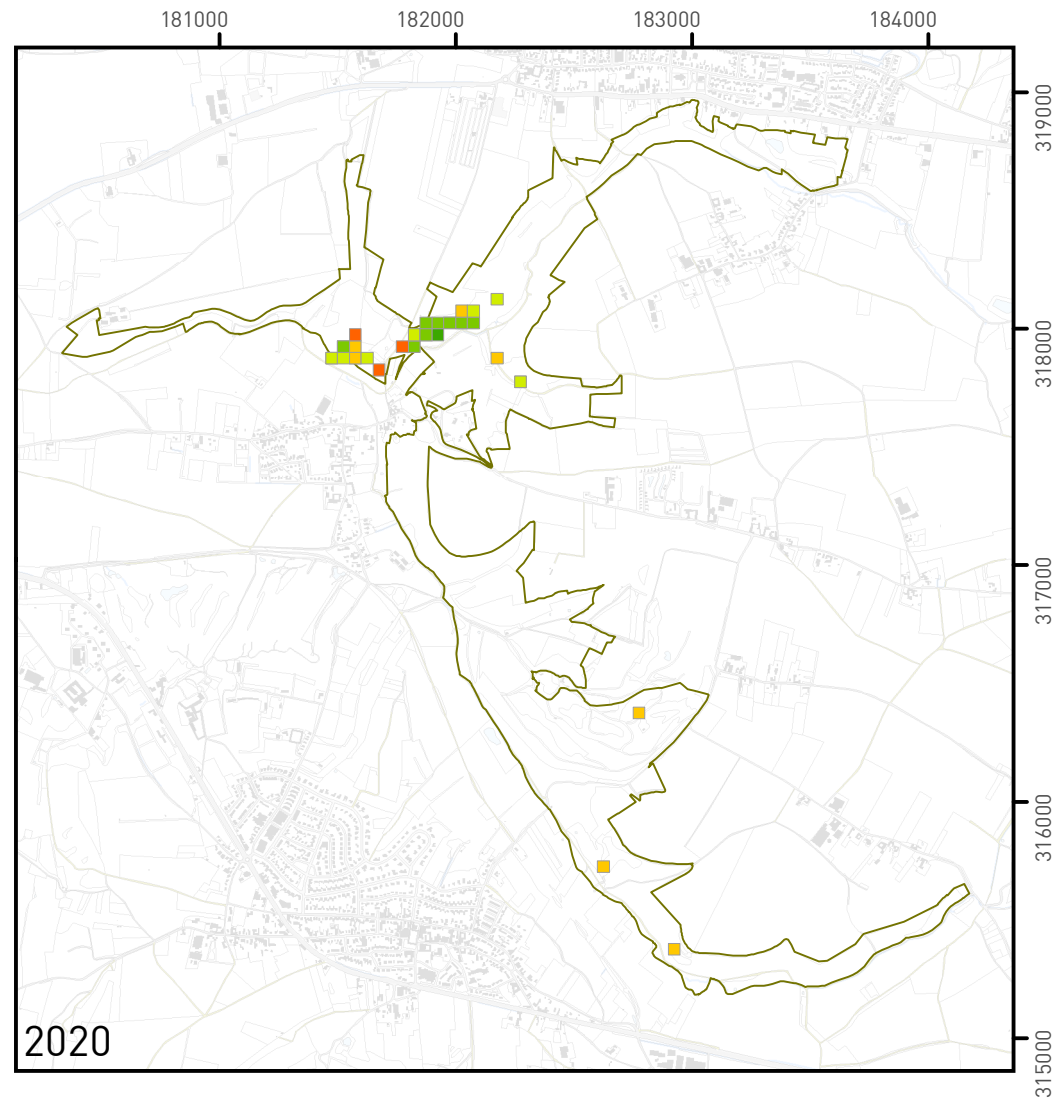
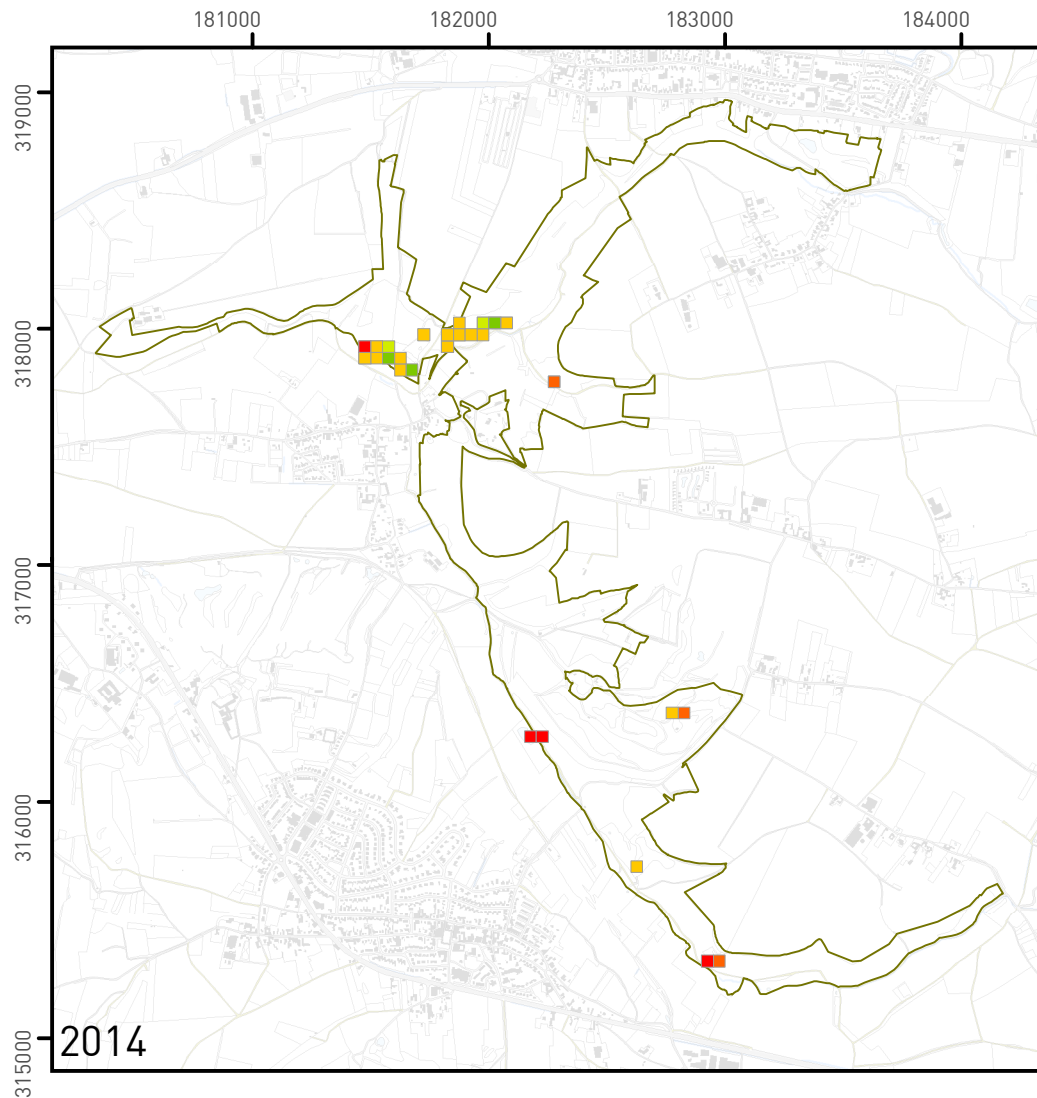


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Slangenkruid (*Echium vulgare*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 27

Aantal hokken 2020: 26

Vershil aantal hokken 2014/2020: -1

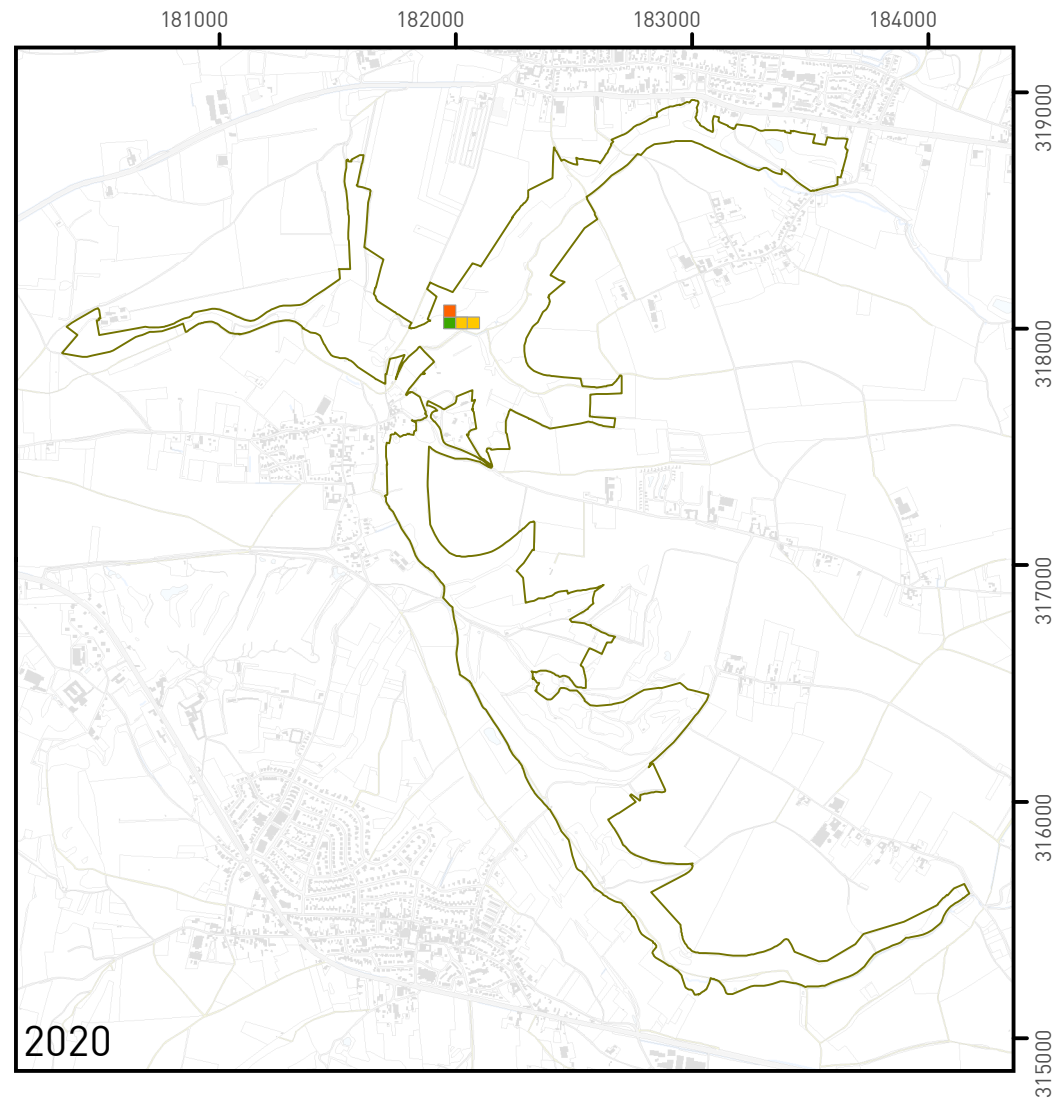
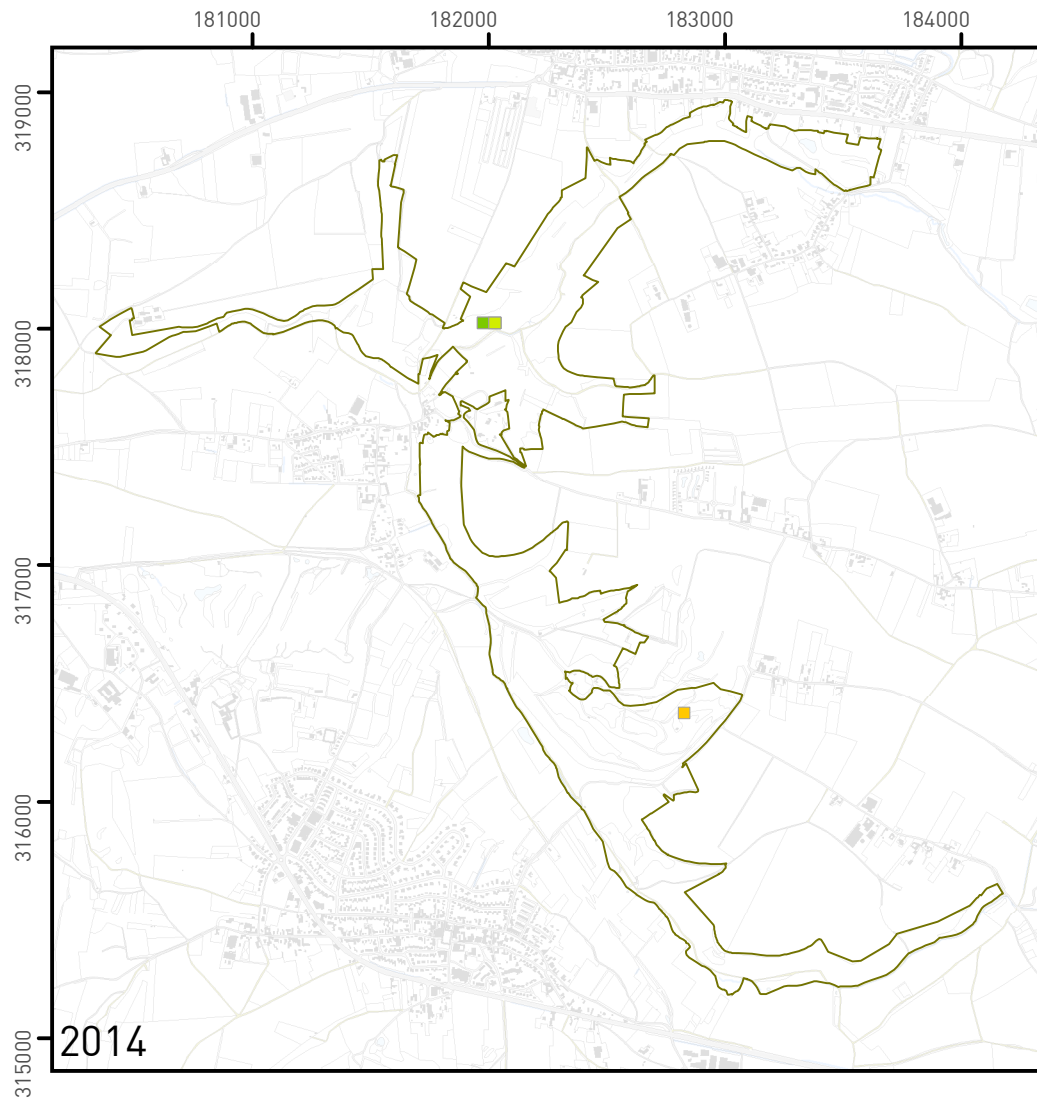


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Slanke mantelanjer (*Petrorhagia prolifera*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	

Trend: Sterke toename

Aantal hokken 2014: 3

Aantal hokken 2020: 4

Verschil aantal hokken 2014/2020: 1

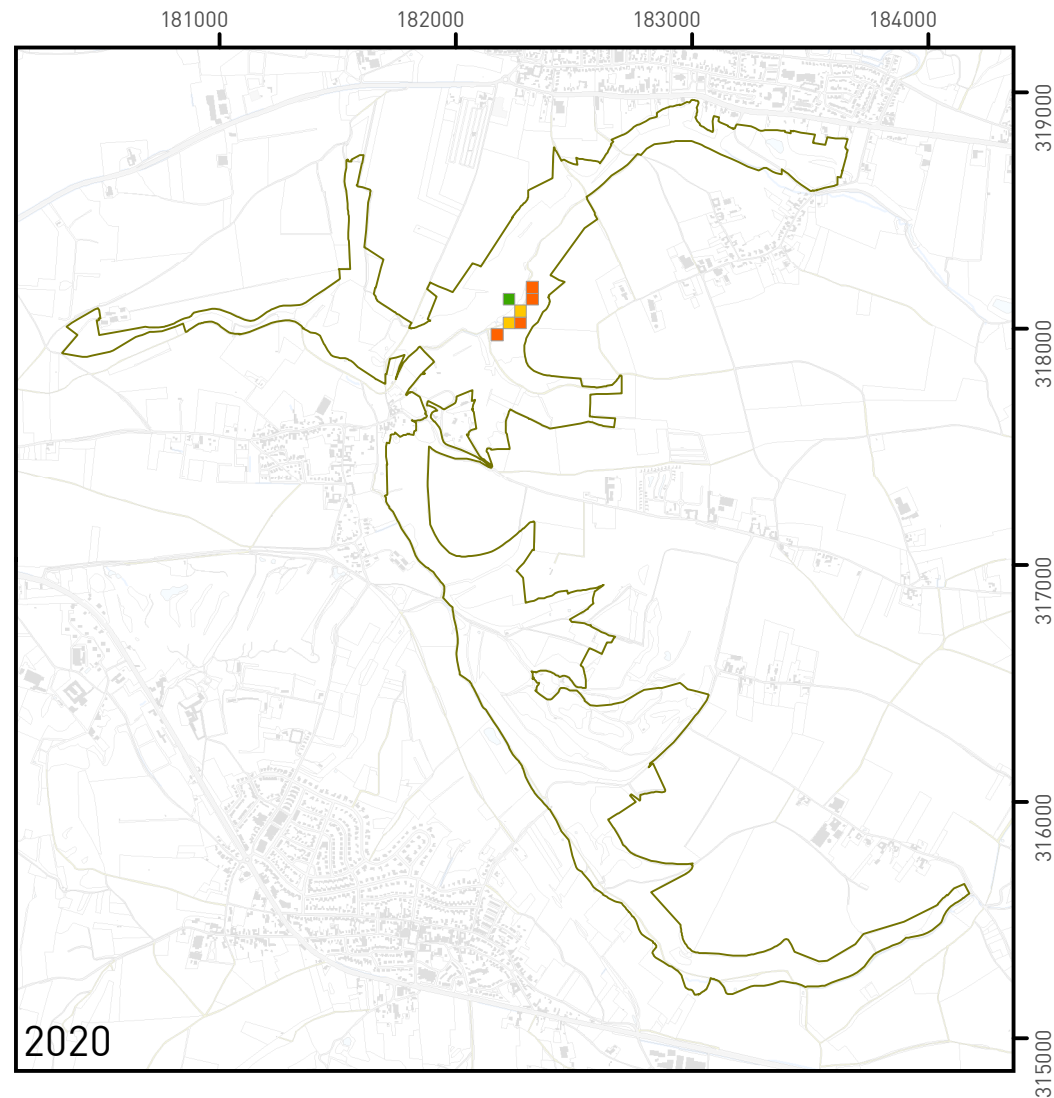
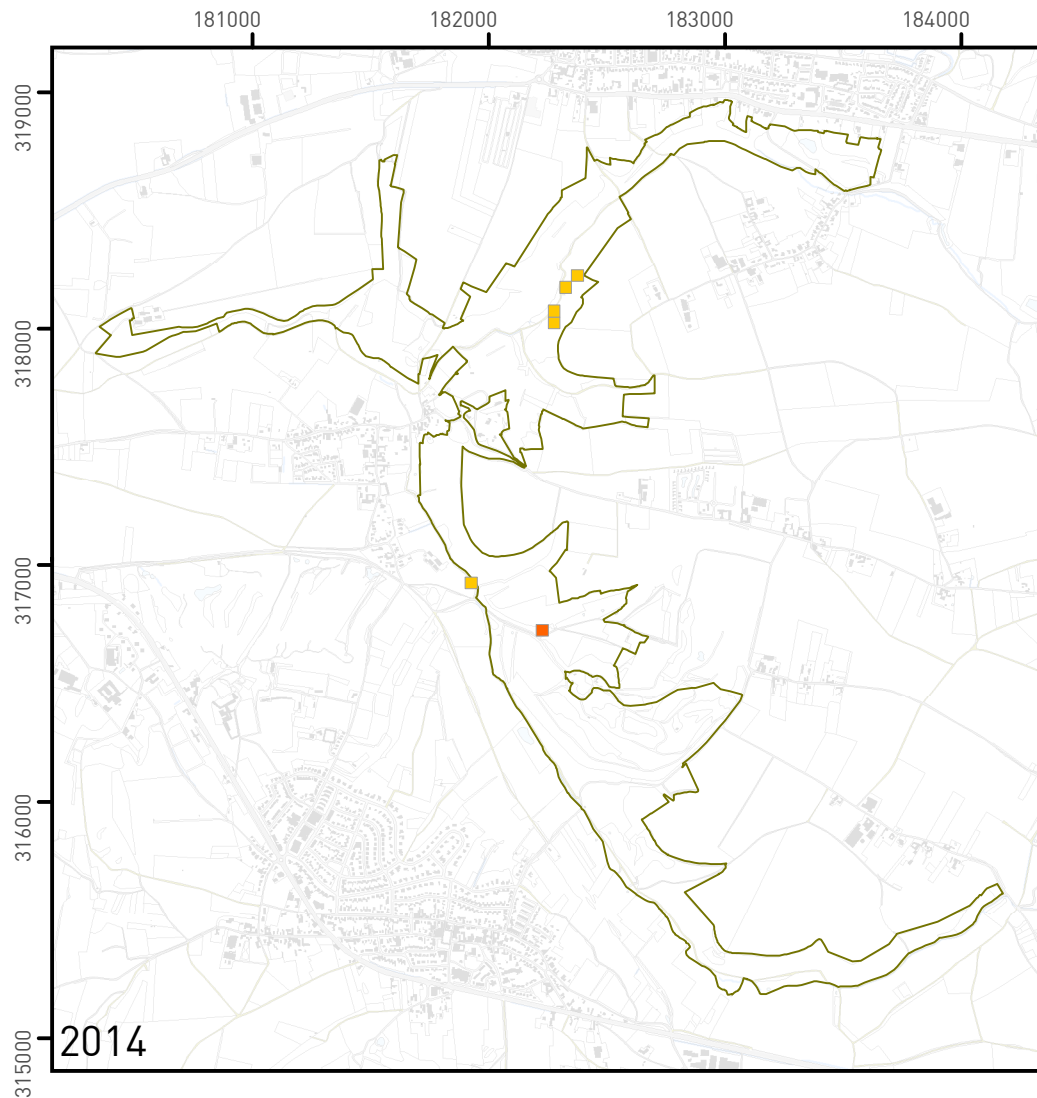


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Slanke sleutelbloem (*Primula elatior*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 6

Aantal hokken 2020: 7

Verschil aantal hokken 2014/2020: 1



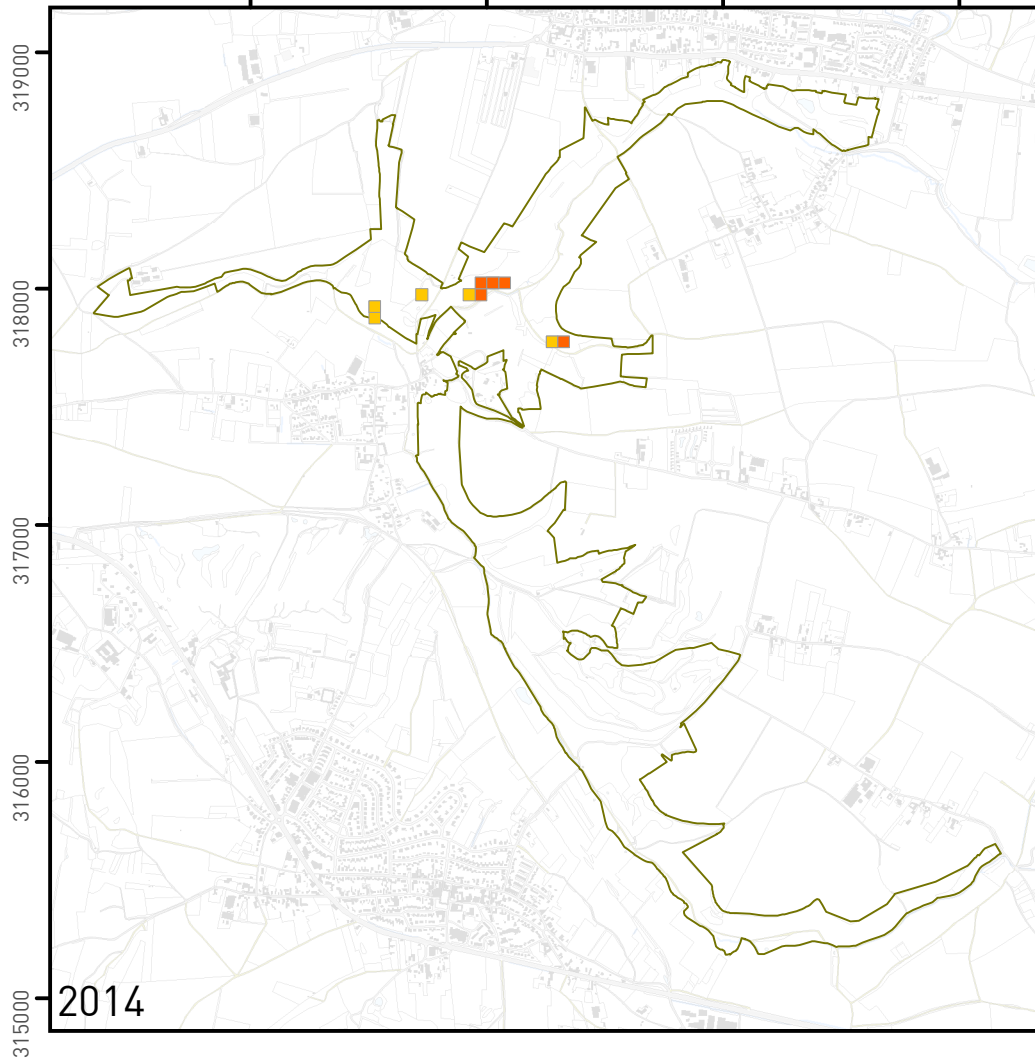
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

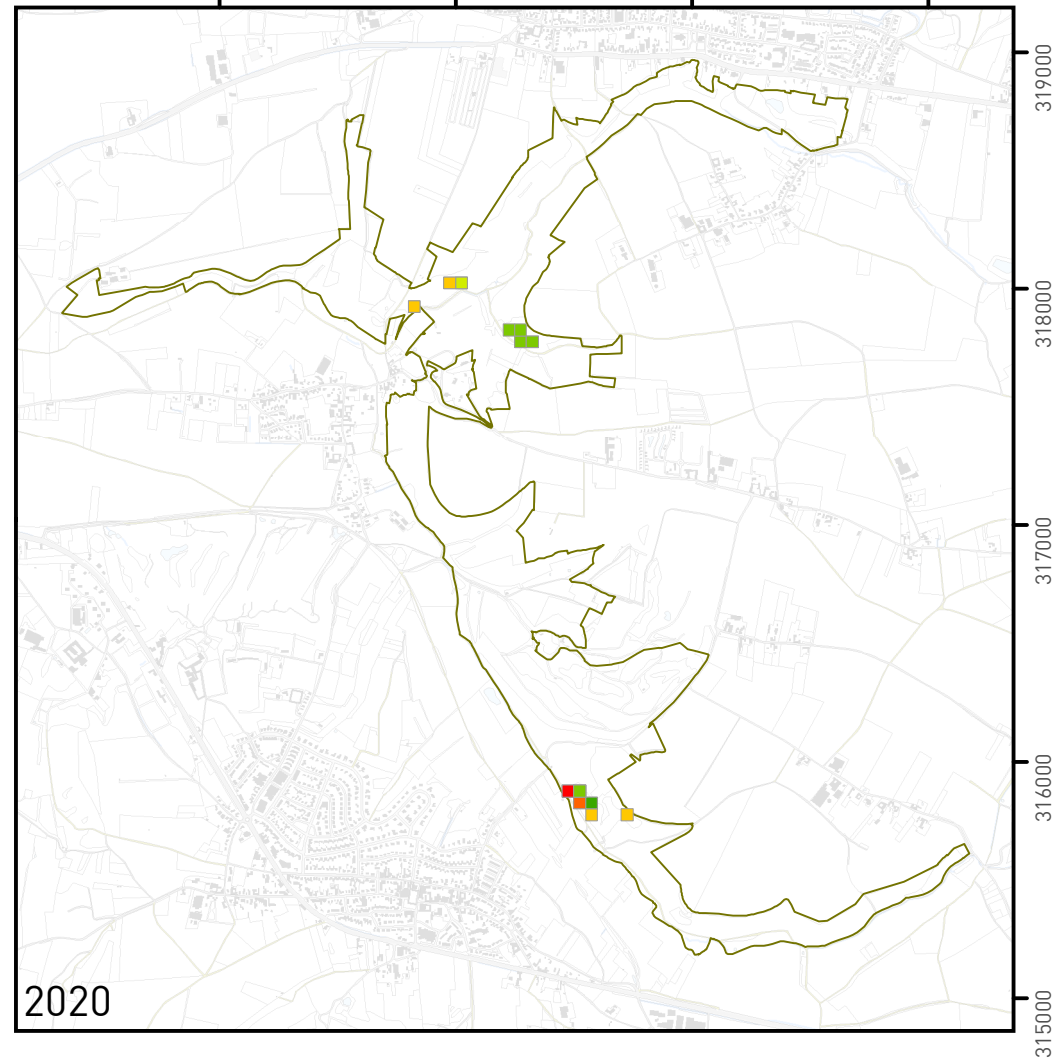
Simons Botanisch Advies



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Smal fakkelgras (*Koeleria macrantha*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 10

Aantal hokken 2020: 13

Verschil aantal hokken 2014/2020: 3



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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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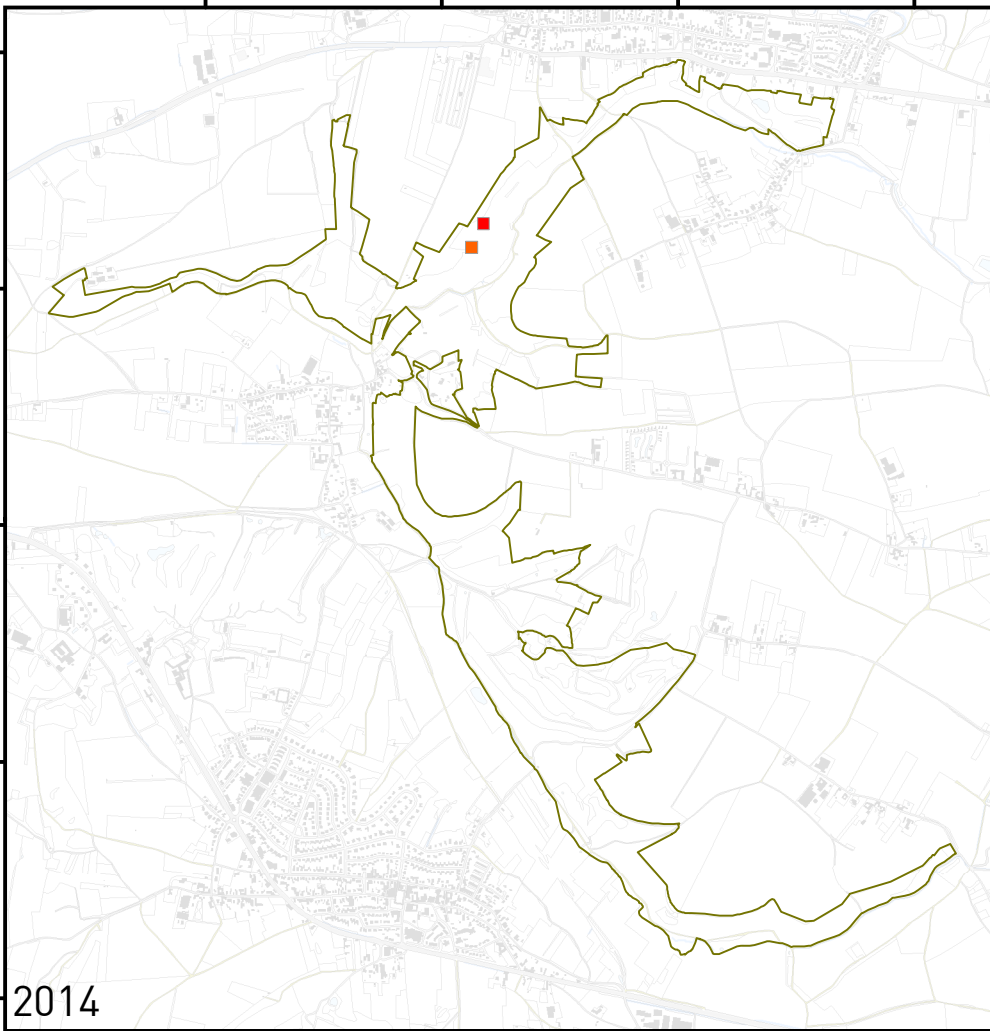
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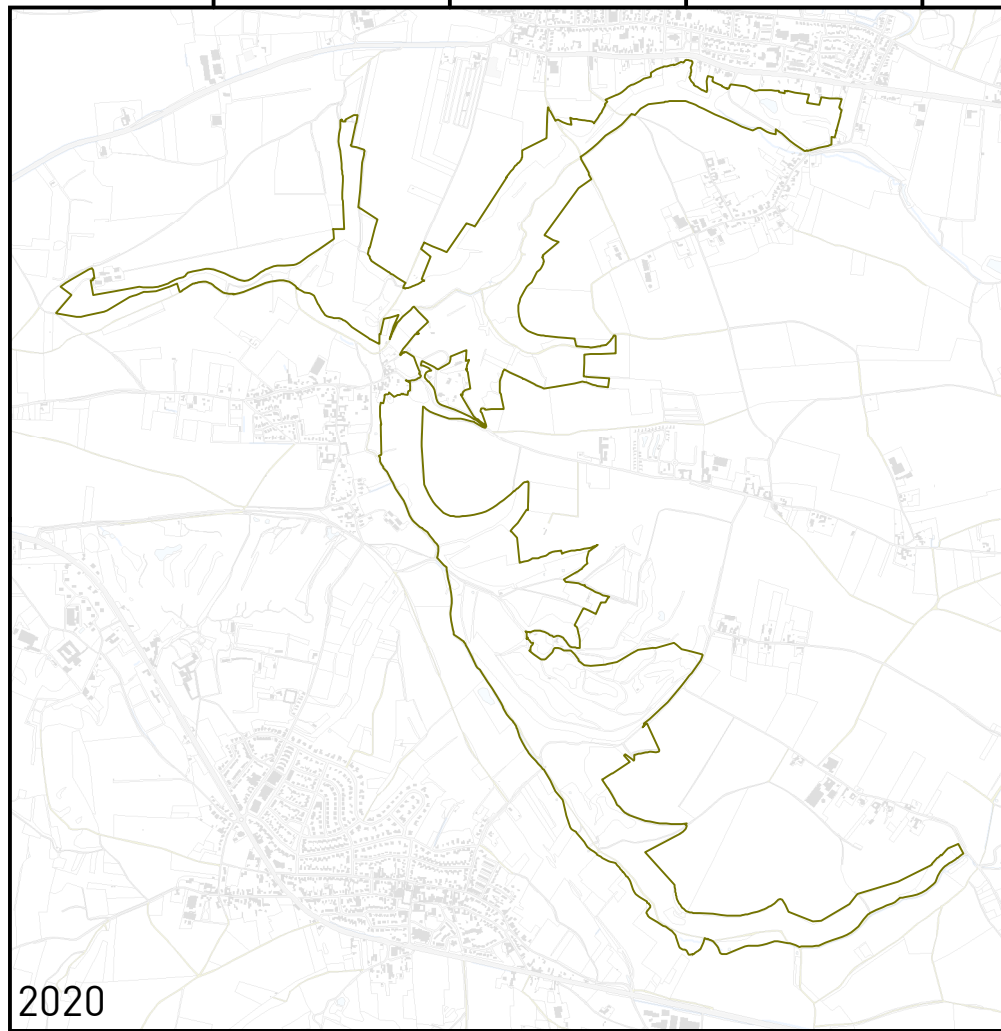
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Spiesleeuwenbek (*Kickxia elatine*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 2

Aantal hokken 2020: 0

Verschil aantal hokken 2014/2020: -2



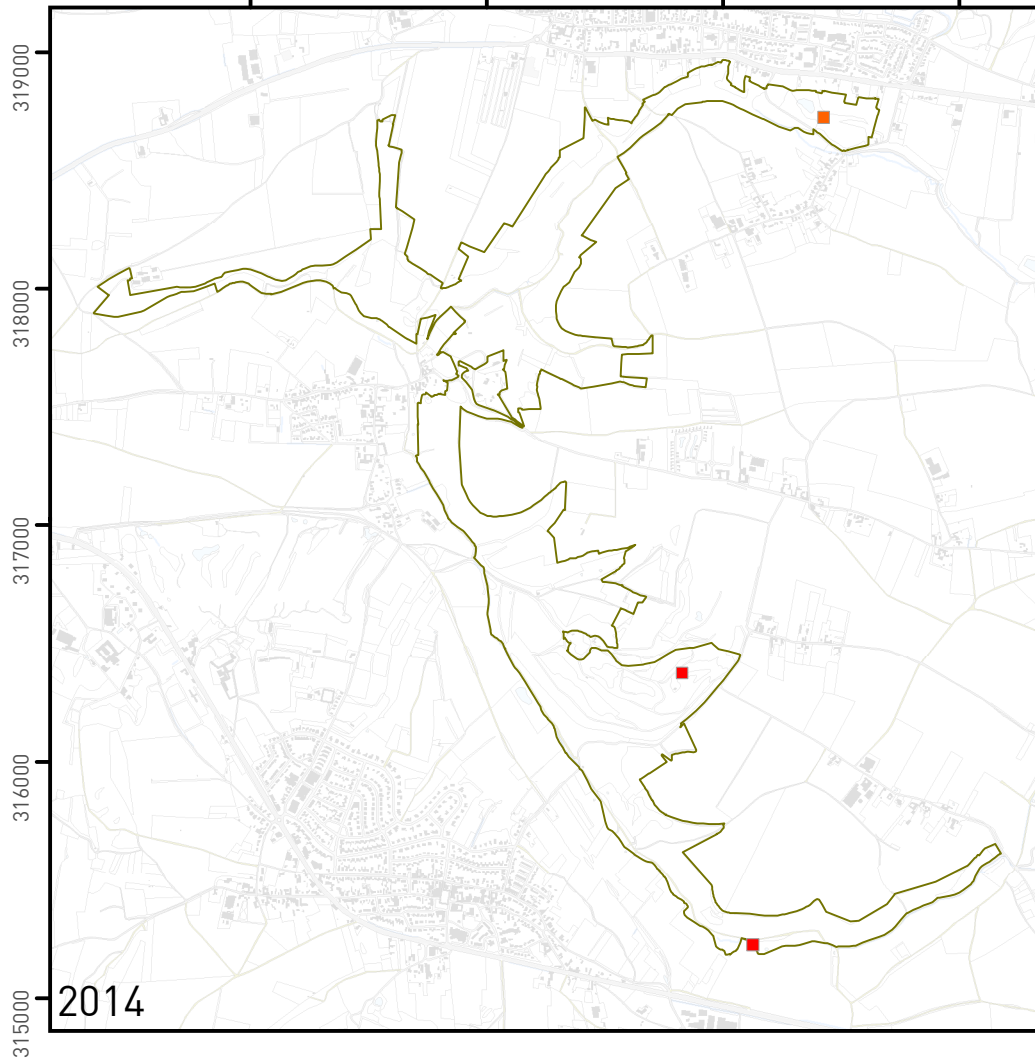
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

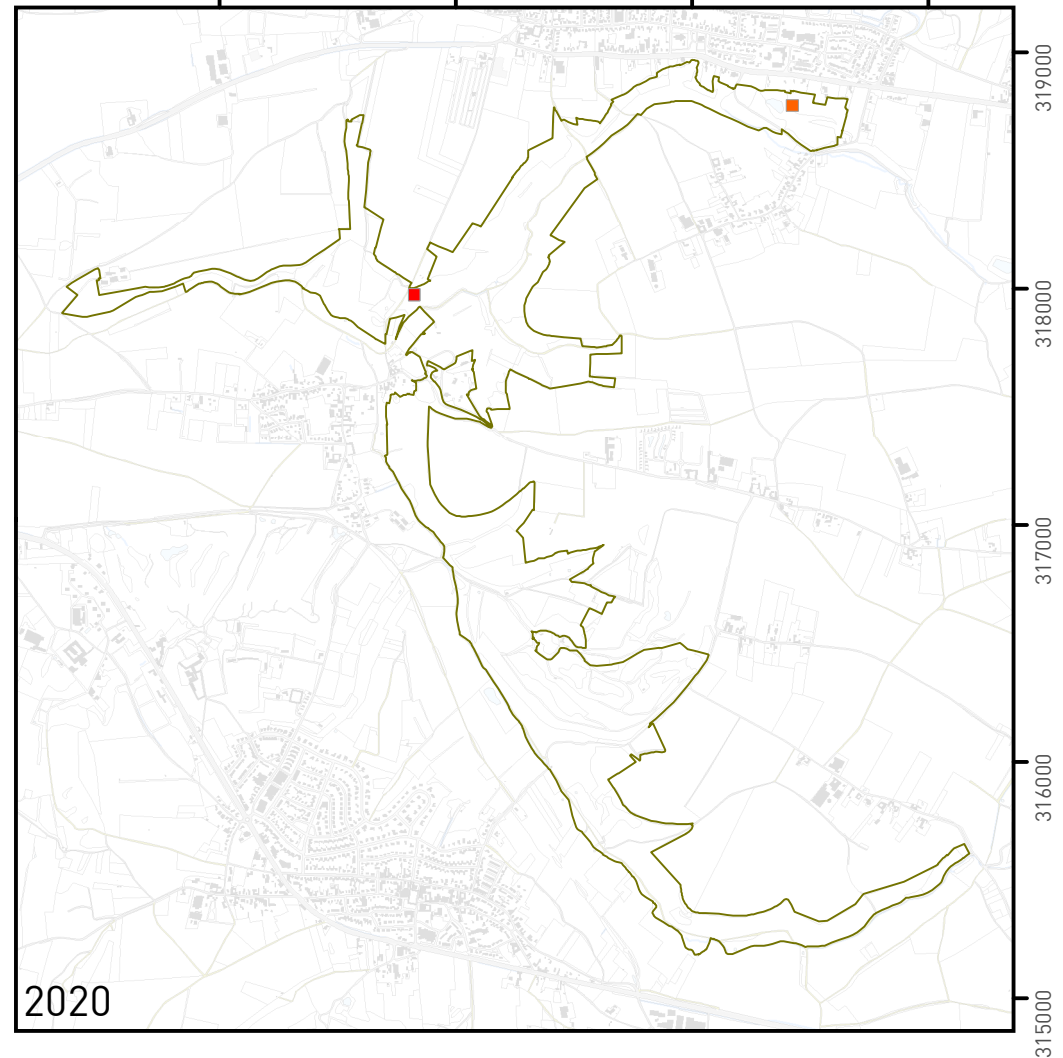
Simons Botanisch Advies



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Stalkaars (*Verbascum densiflorum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 3

Aantal hokken 2020: 2

Vershil aantal hokken 2014/2020: -1



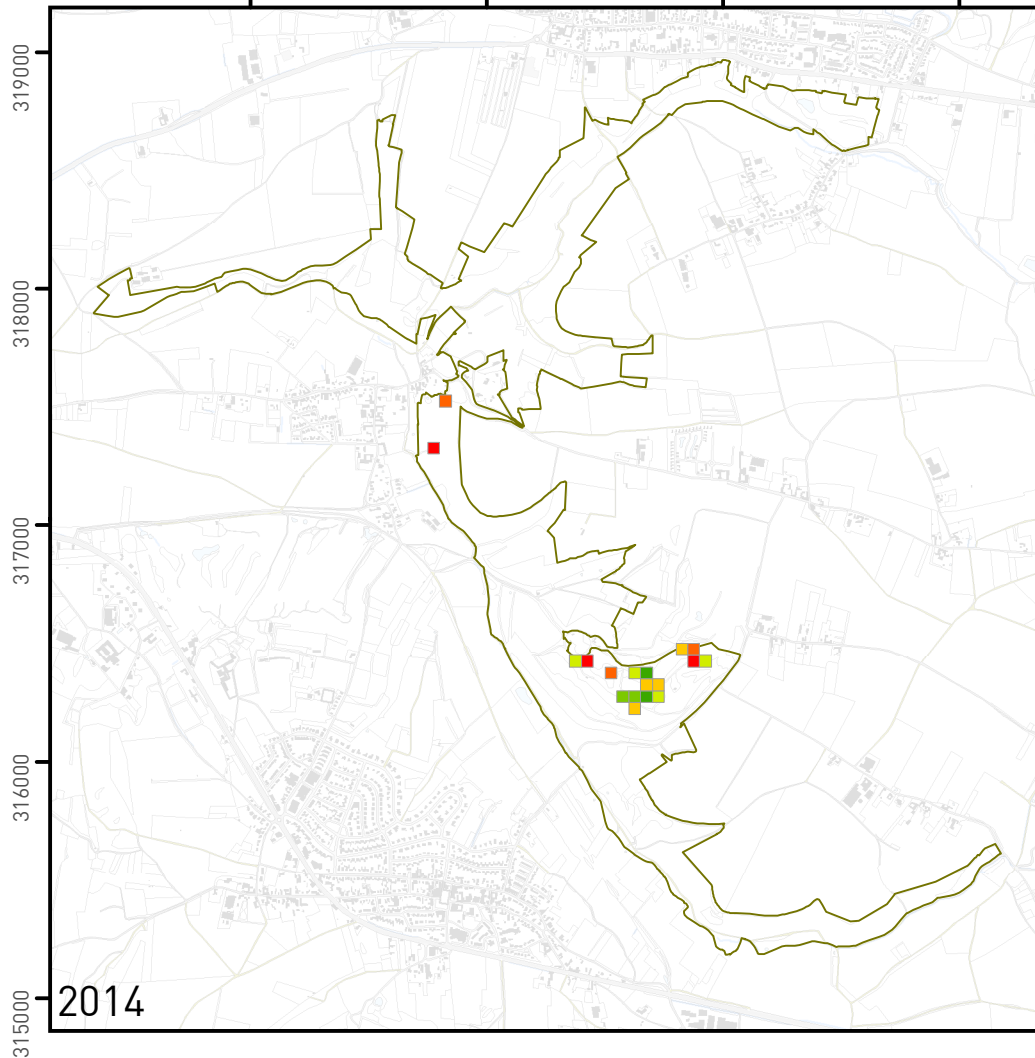
Bemelerberg
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Topografie: Kadaster

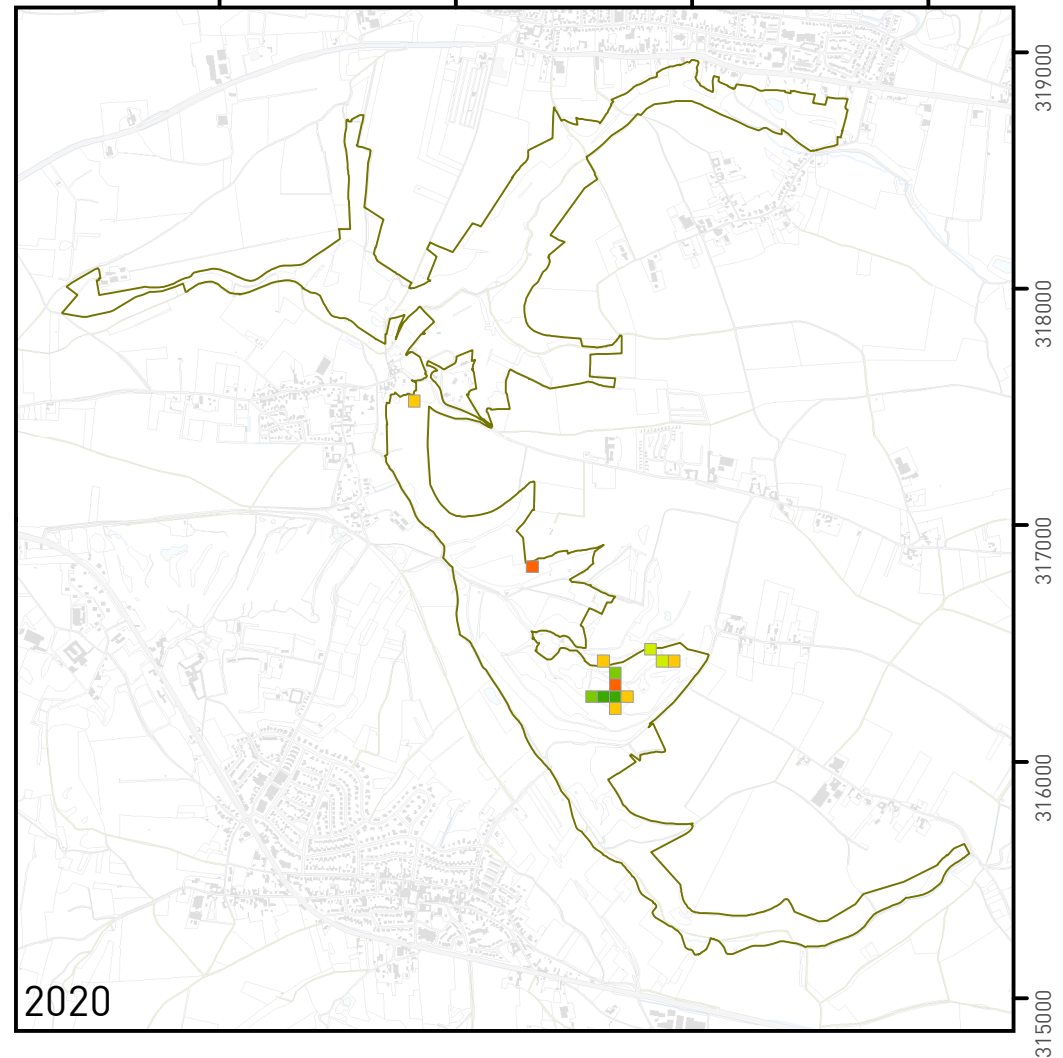
Simons Botanisch Advies



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Steenbreekvaren (*Asplenium trichomanes*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 18

Aantal hokken 2020: 13

Verschil aantal hokken 2014/2020: -5



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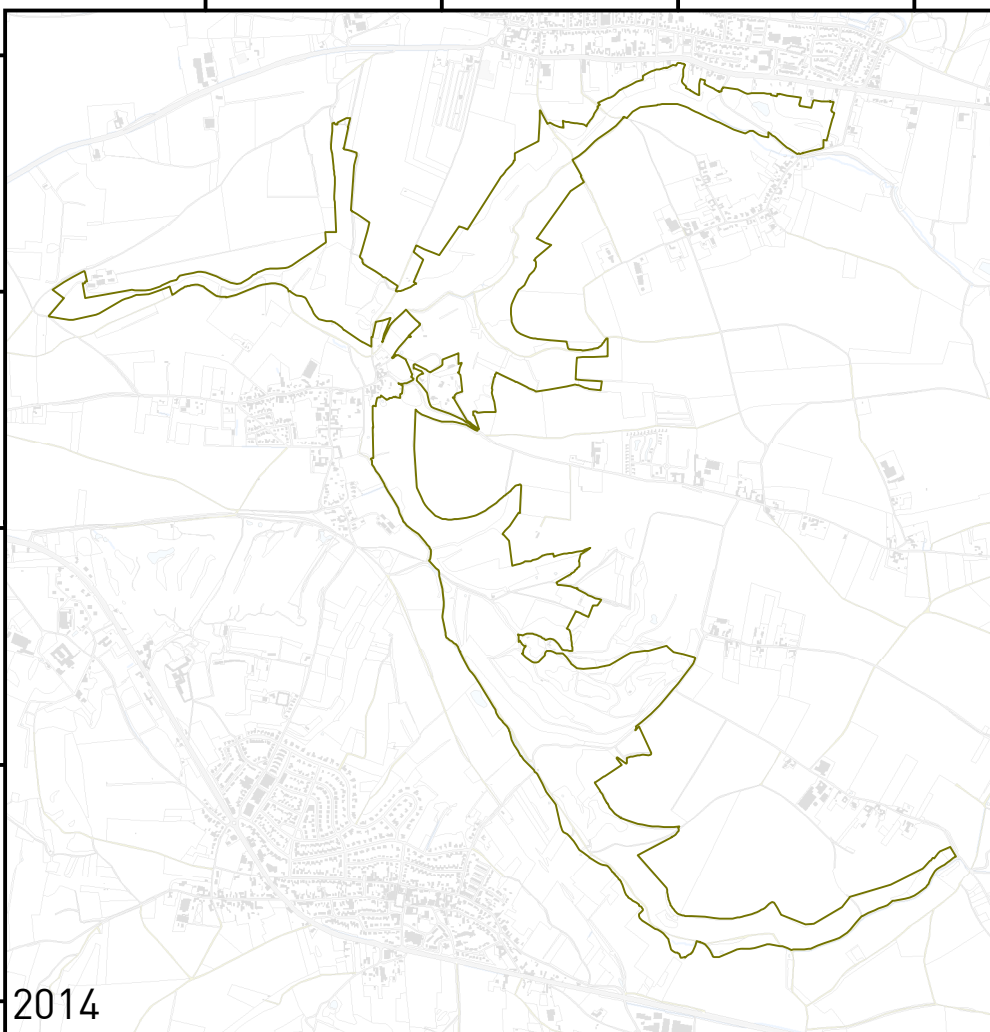
Topografie: Kadaster

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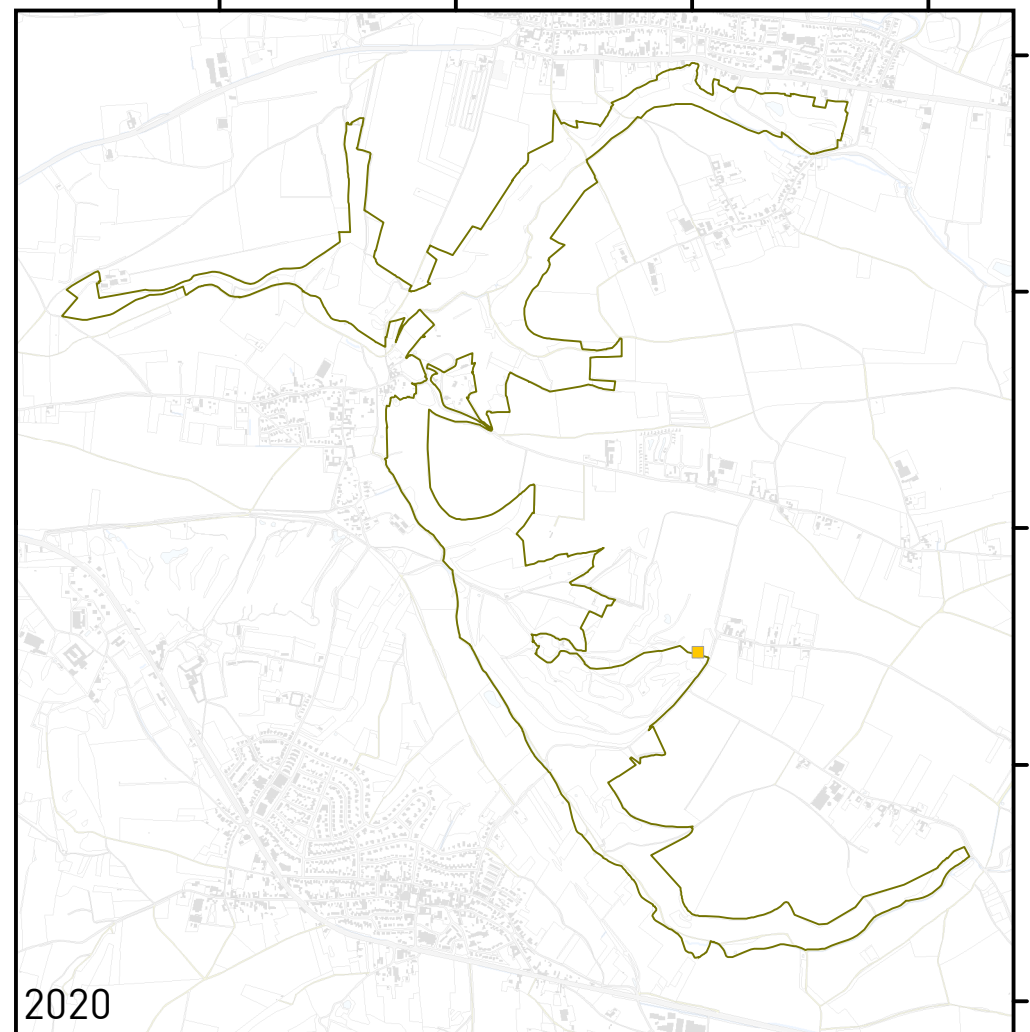
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Steenhoornbloem (*Cerastium pumilum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Nieuw in 2020

Aantal hokken 2014: 0
Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 1

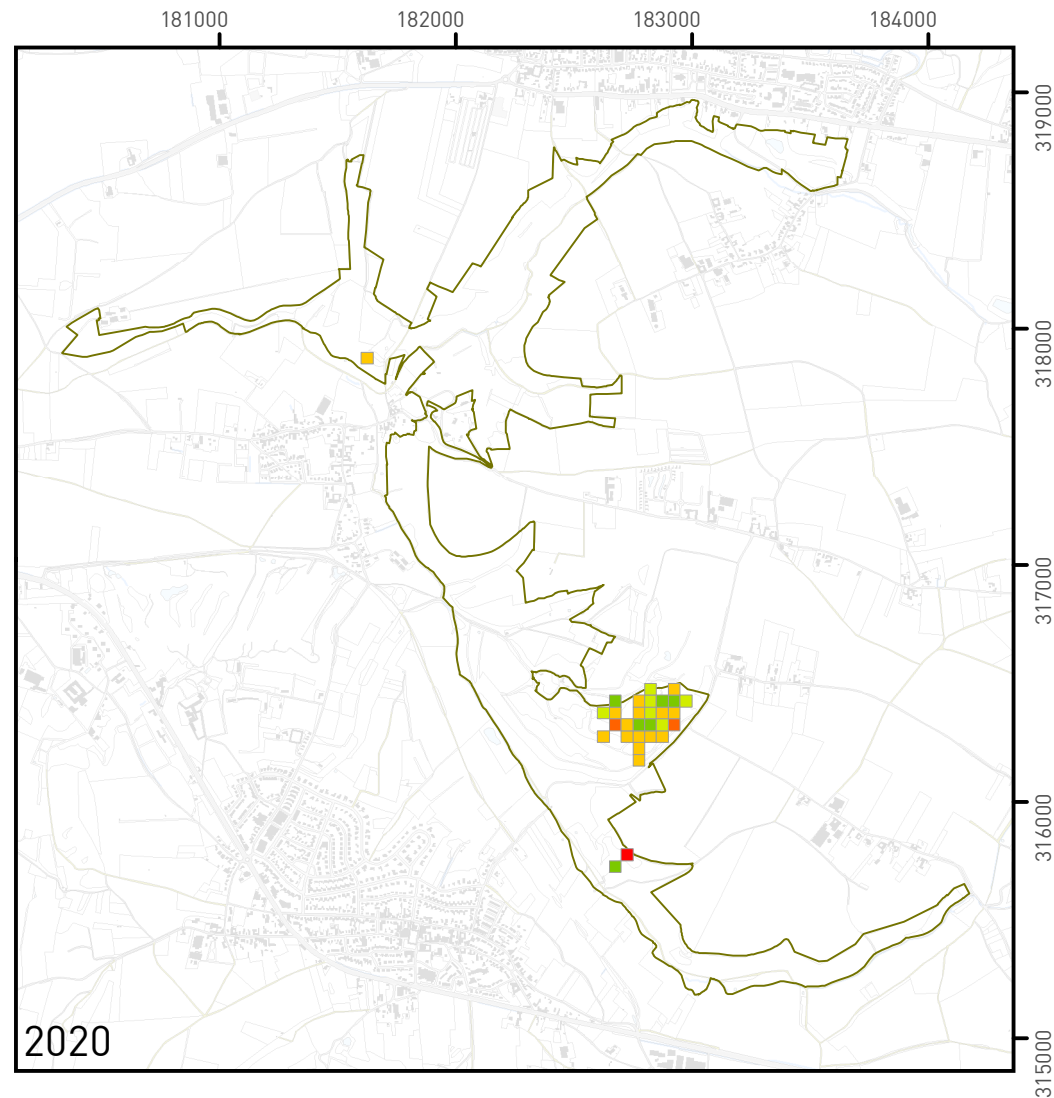
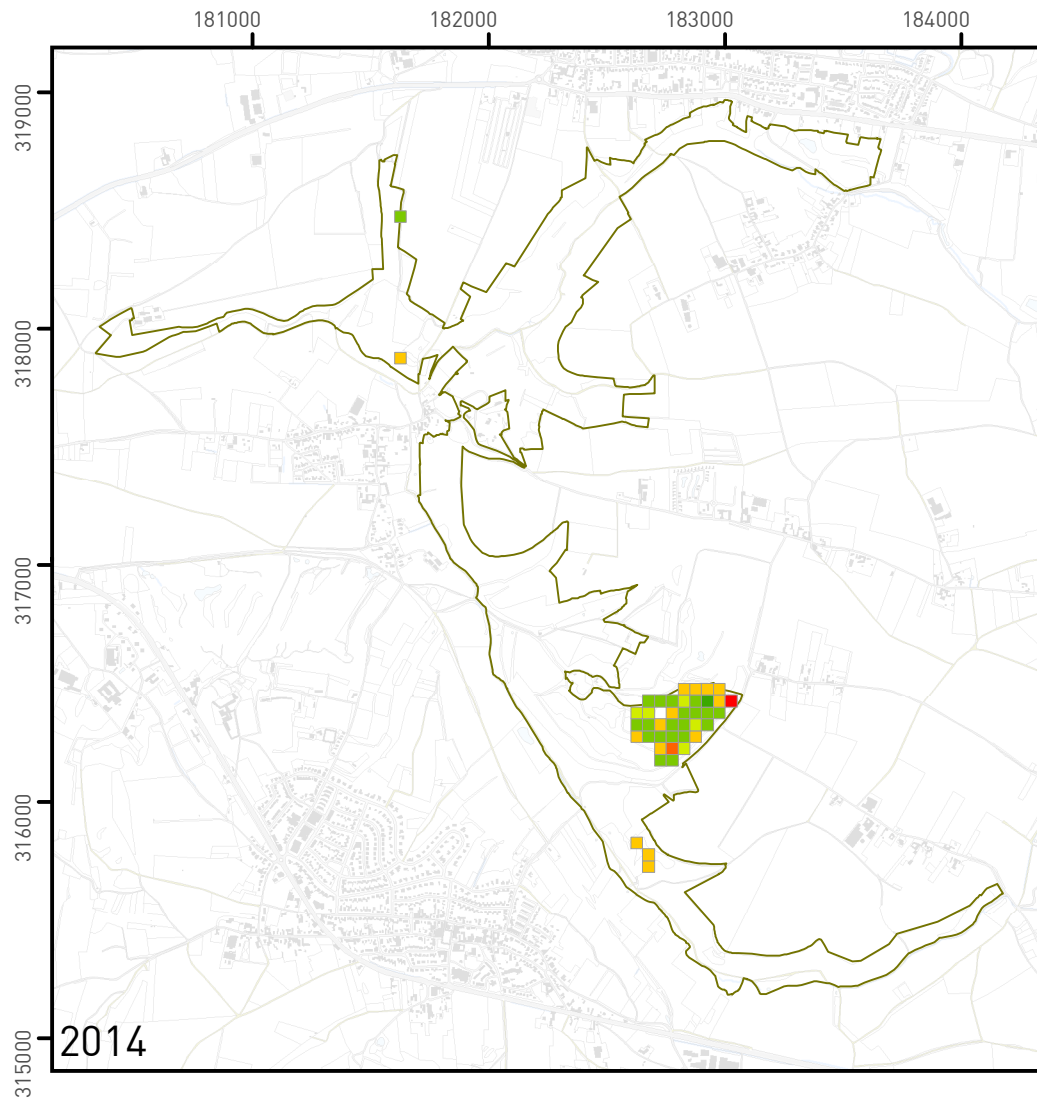


Bemelerberg
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Topografie: Kadaster

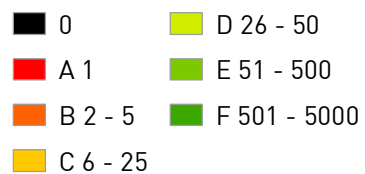
Simons Botanisch Advies





Stengelomvattend havikskruid (*Hieracium amplexicaule*)

Abundantie



Trend: Afname

Aantal hokken 2014: 42

Aantal hokken 2020: 30

Verschil aantal hokken 2014/2020: -12



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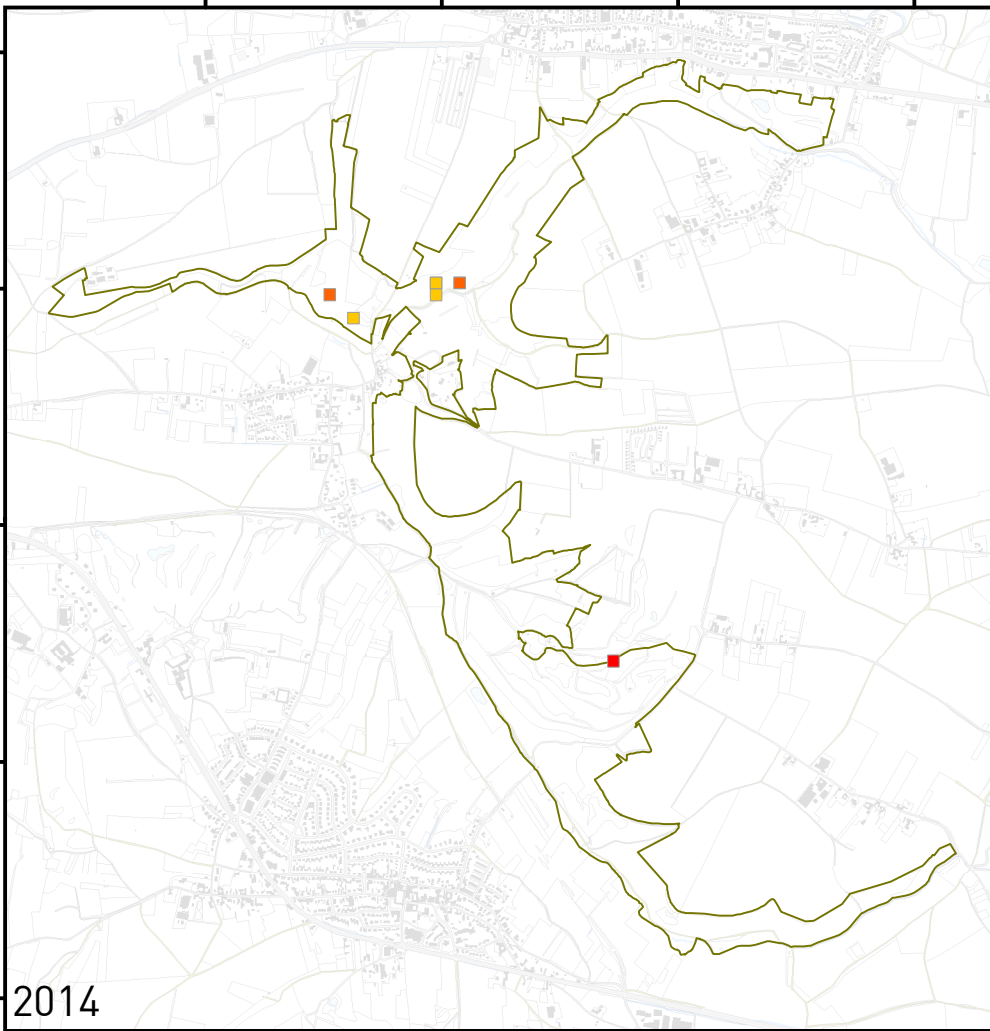
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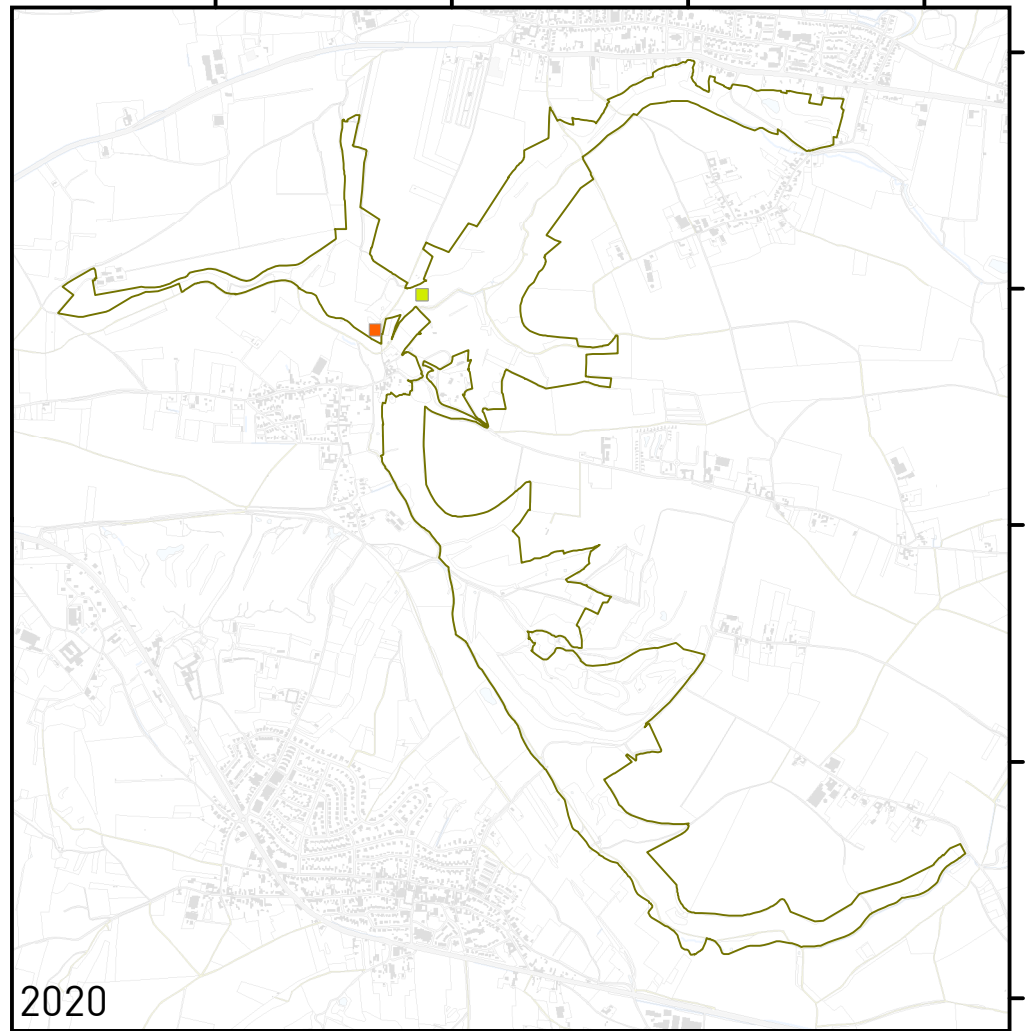
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2020



Stijf hardgras (*Catapodium rigidum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 6

Aantal hokken 2020: 2

Vershil aantal hokken 2014/2020: -4



Bemelerberg
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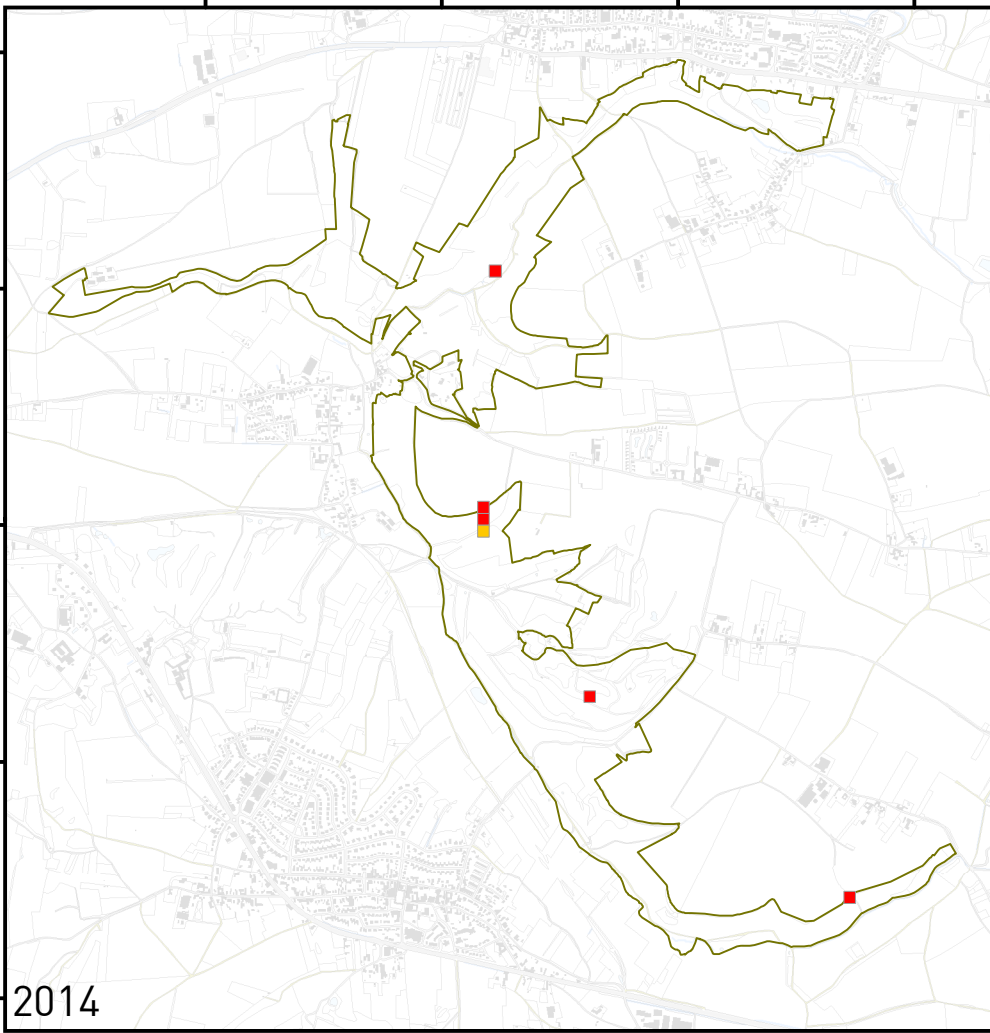
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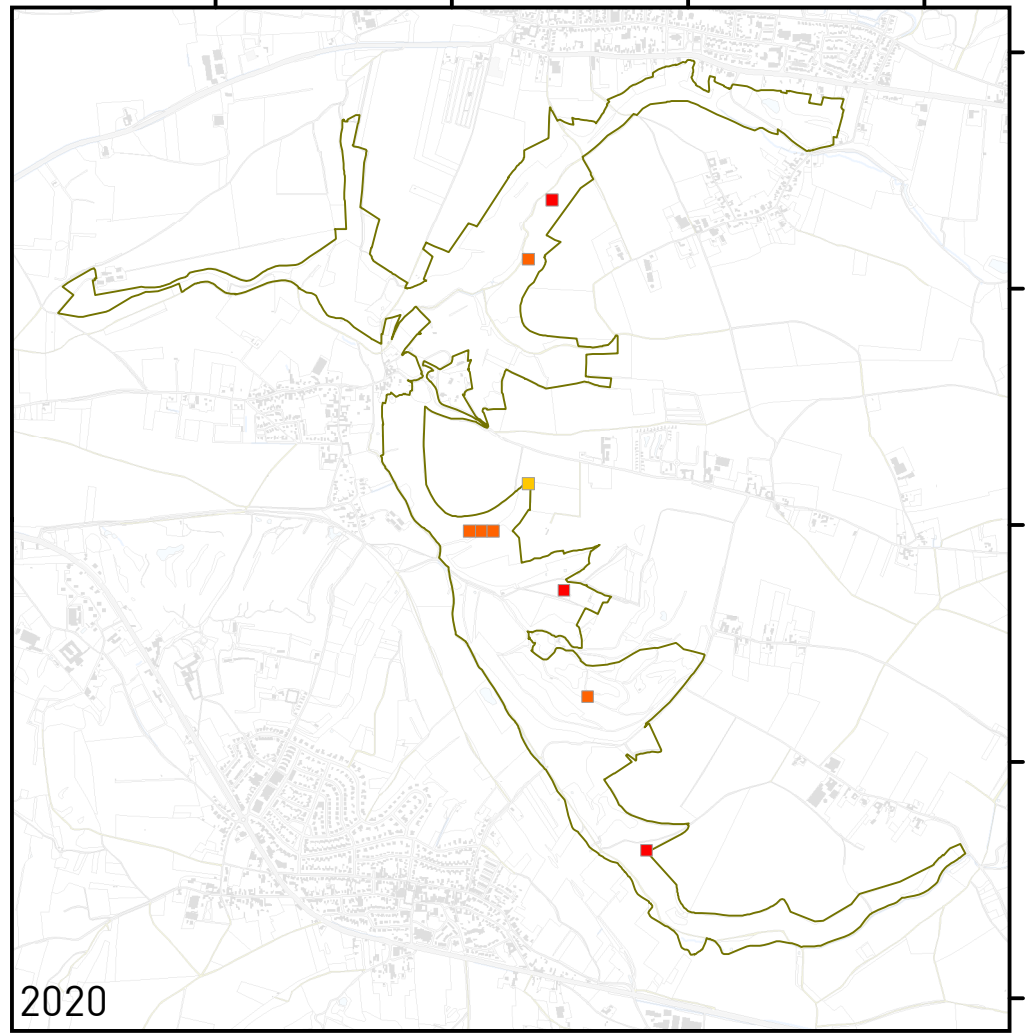
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2020



Stijve naaldvaren (*Polystichum aculeatum*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 6

Aantal hokken 2020: 9

Verschil aantal hokken 2014/2020: 3

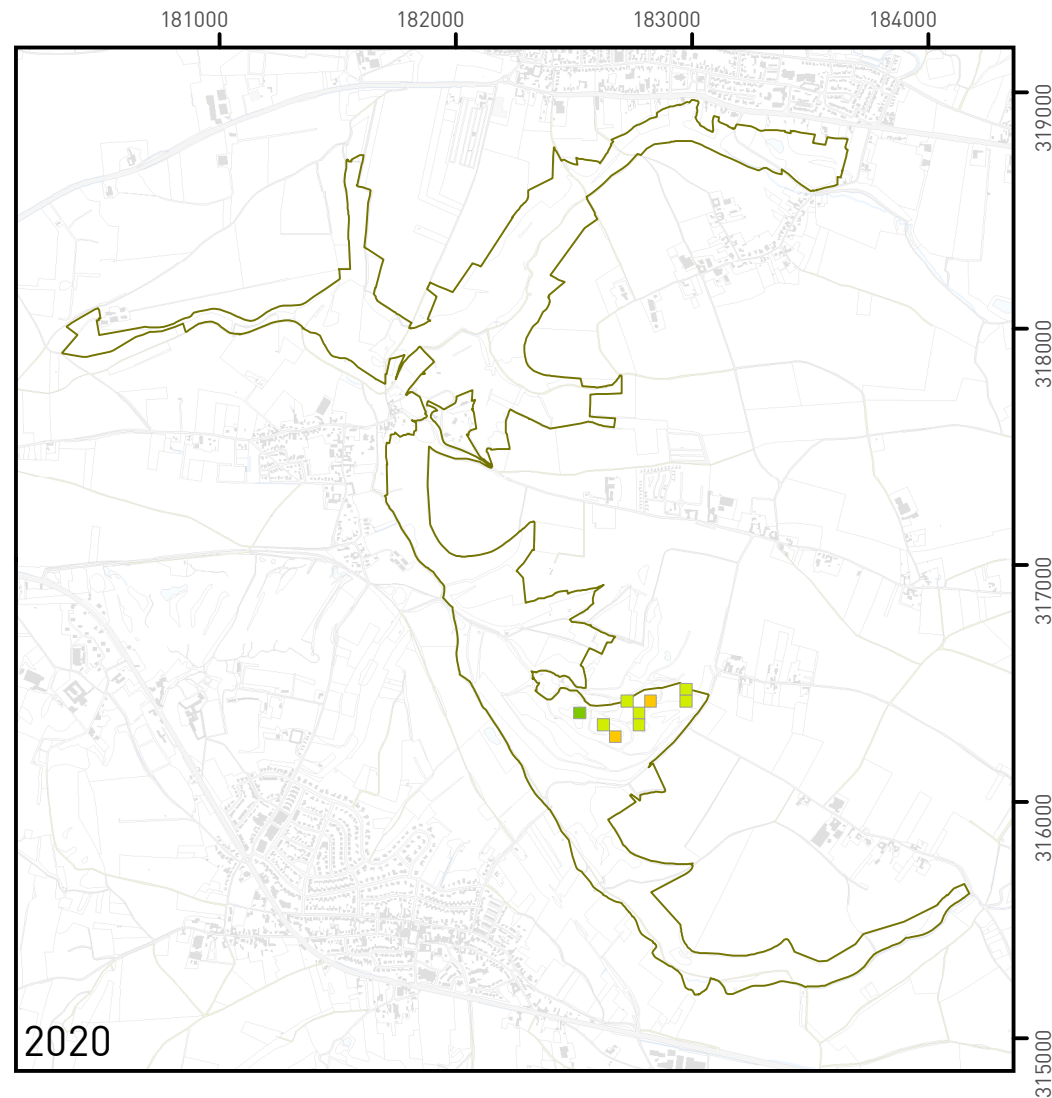
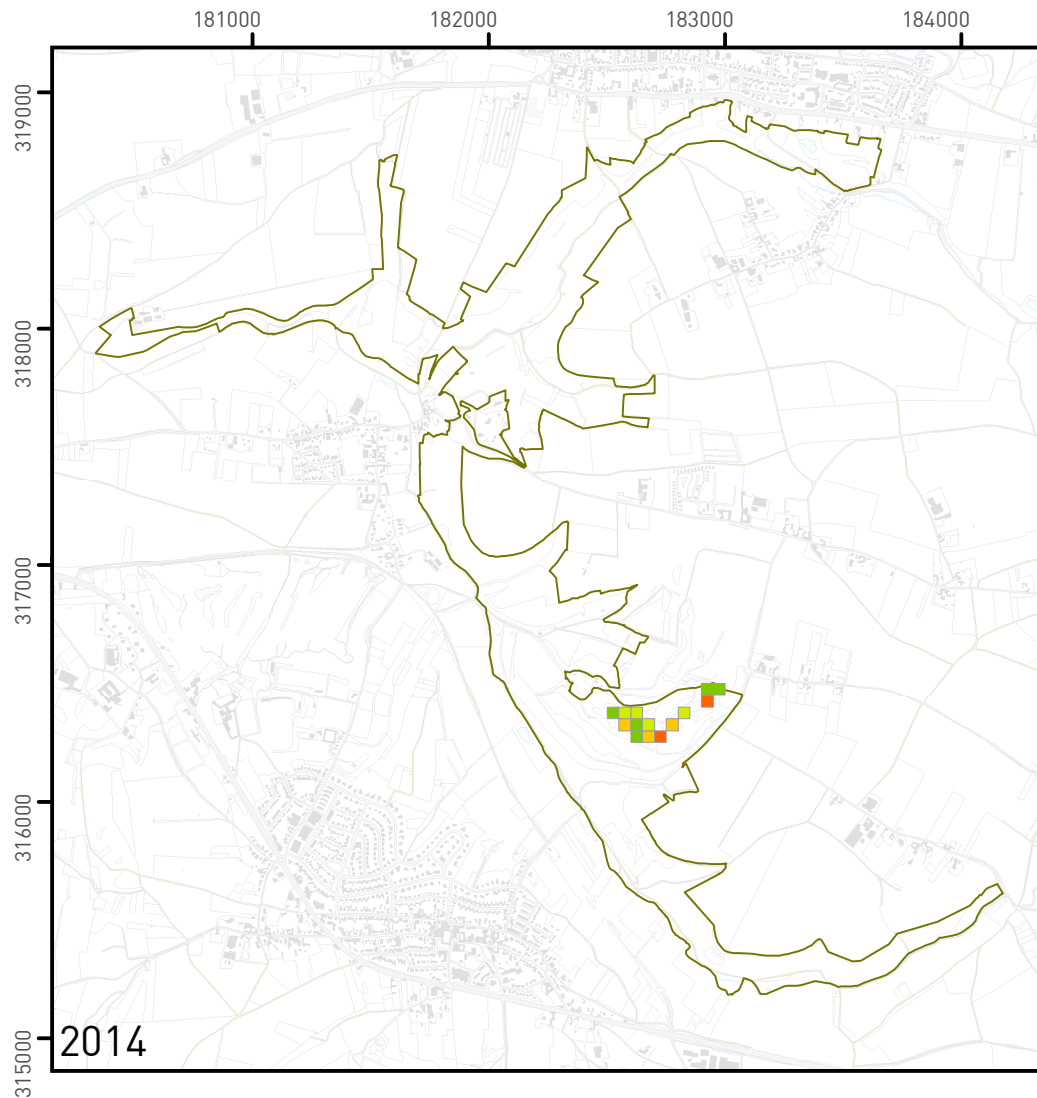


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

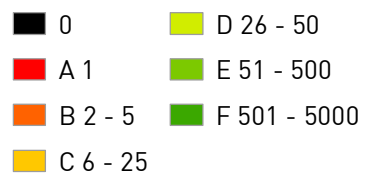
Simons Botanisch Advies





Stijve ogentroost (*Euphrasia stricta*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 14

Aantal hokken 2020: 9

Vershil aantal hokken 2014/2020: -5



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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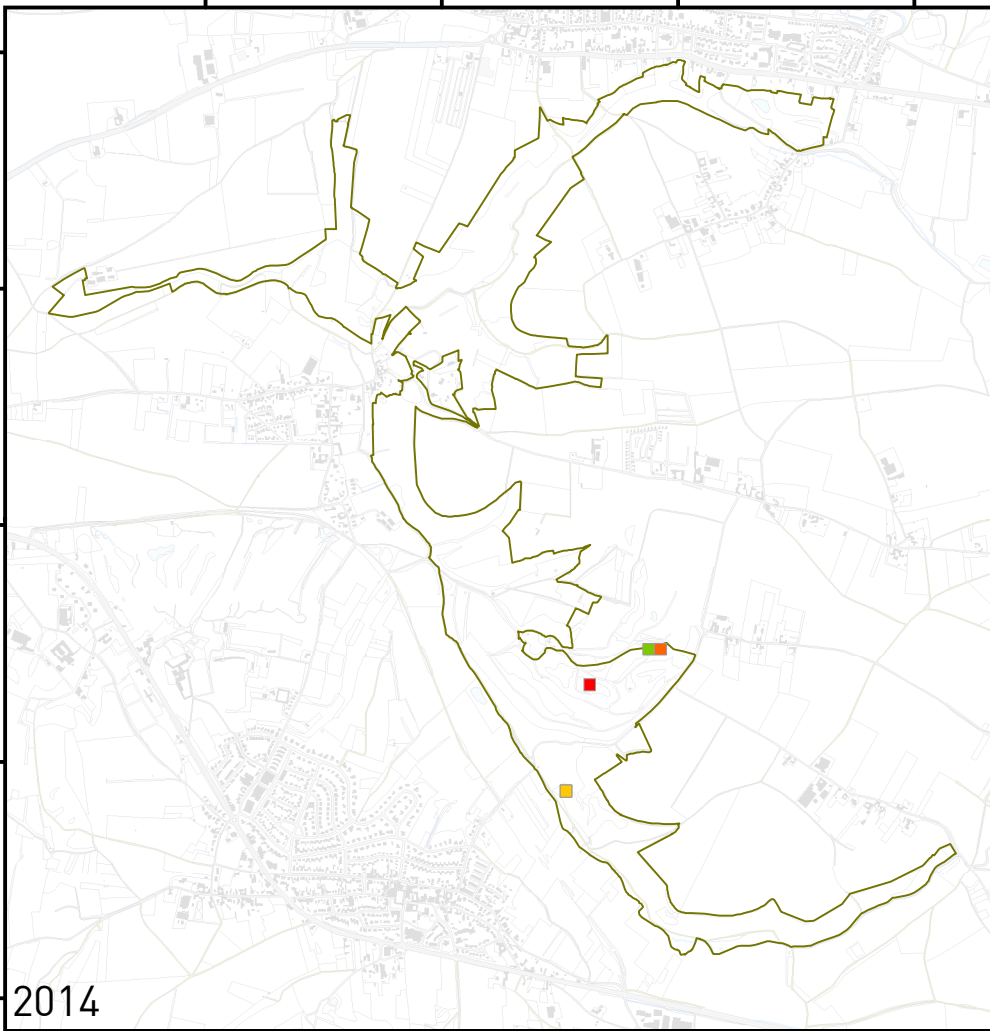
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2014



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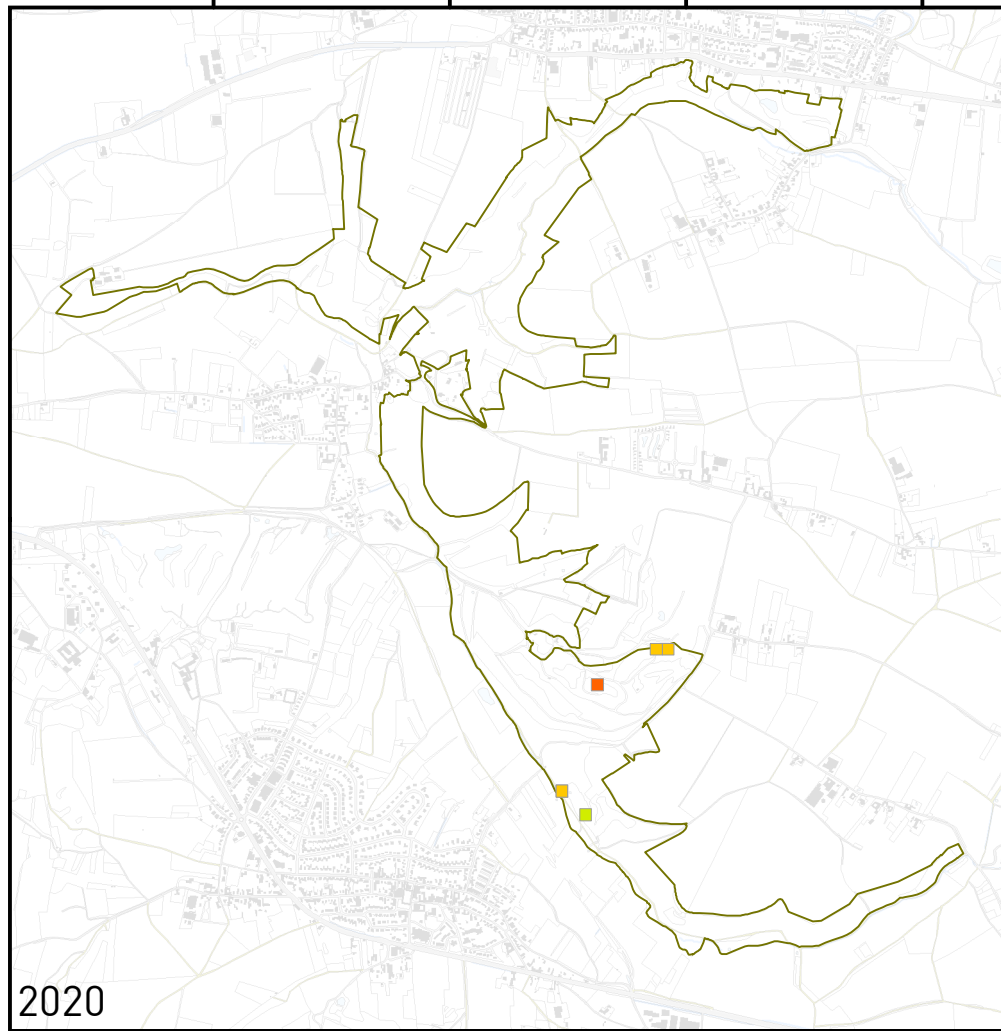
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2020



Stinkend streepzaad (*Crepis foetida*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 4

Aantal hokken 2020: 5

Vershil aantal hokken 2014/2020: 1

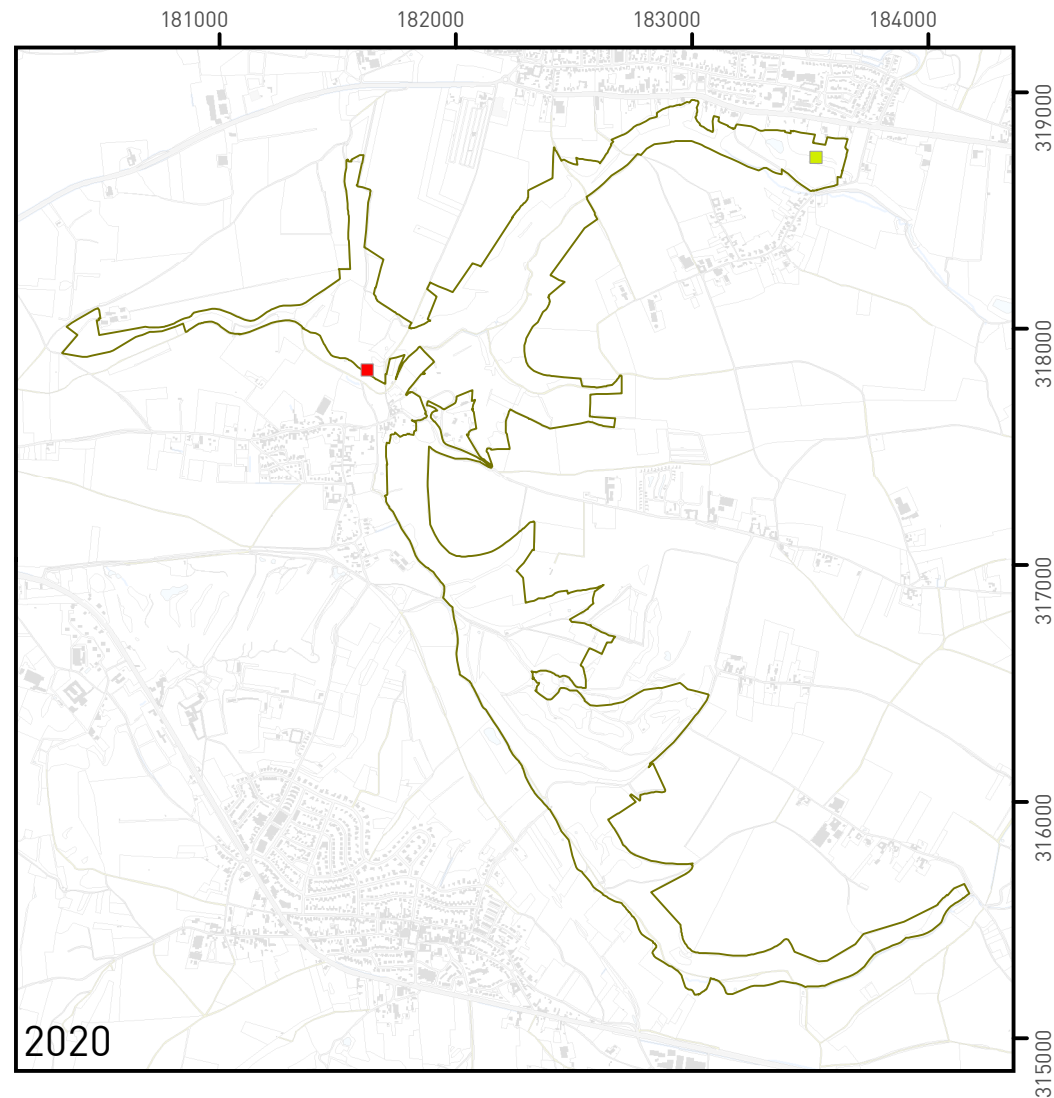
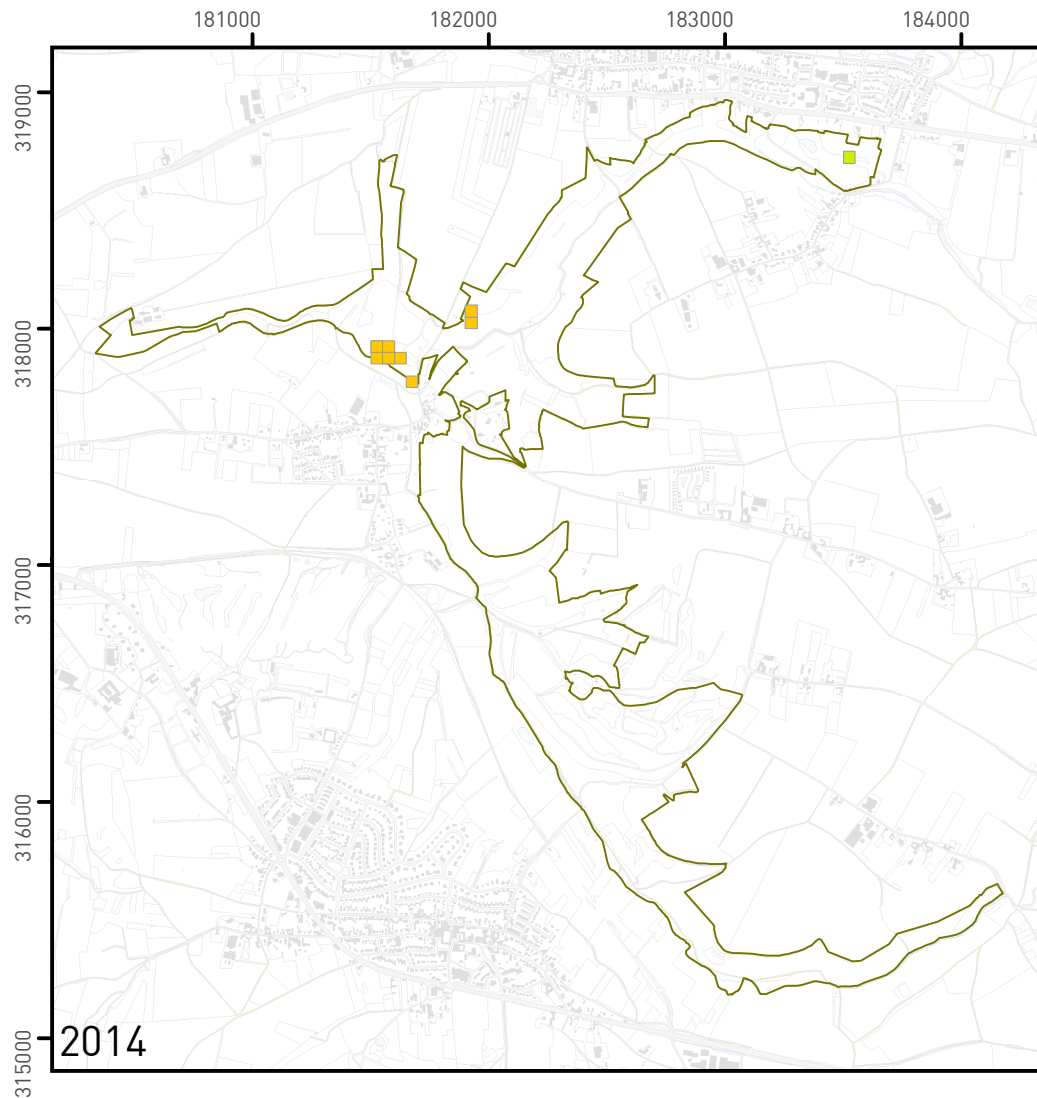


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Stinkende ballote (*Ballota nigra* subsp. *meridionalis*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	

Trend: Sterke afname

Aantal hokken 2014: 9

Aantal hokken 2020: 2

Vershil aantal hokken 2014/2020: -7

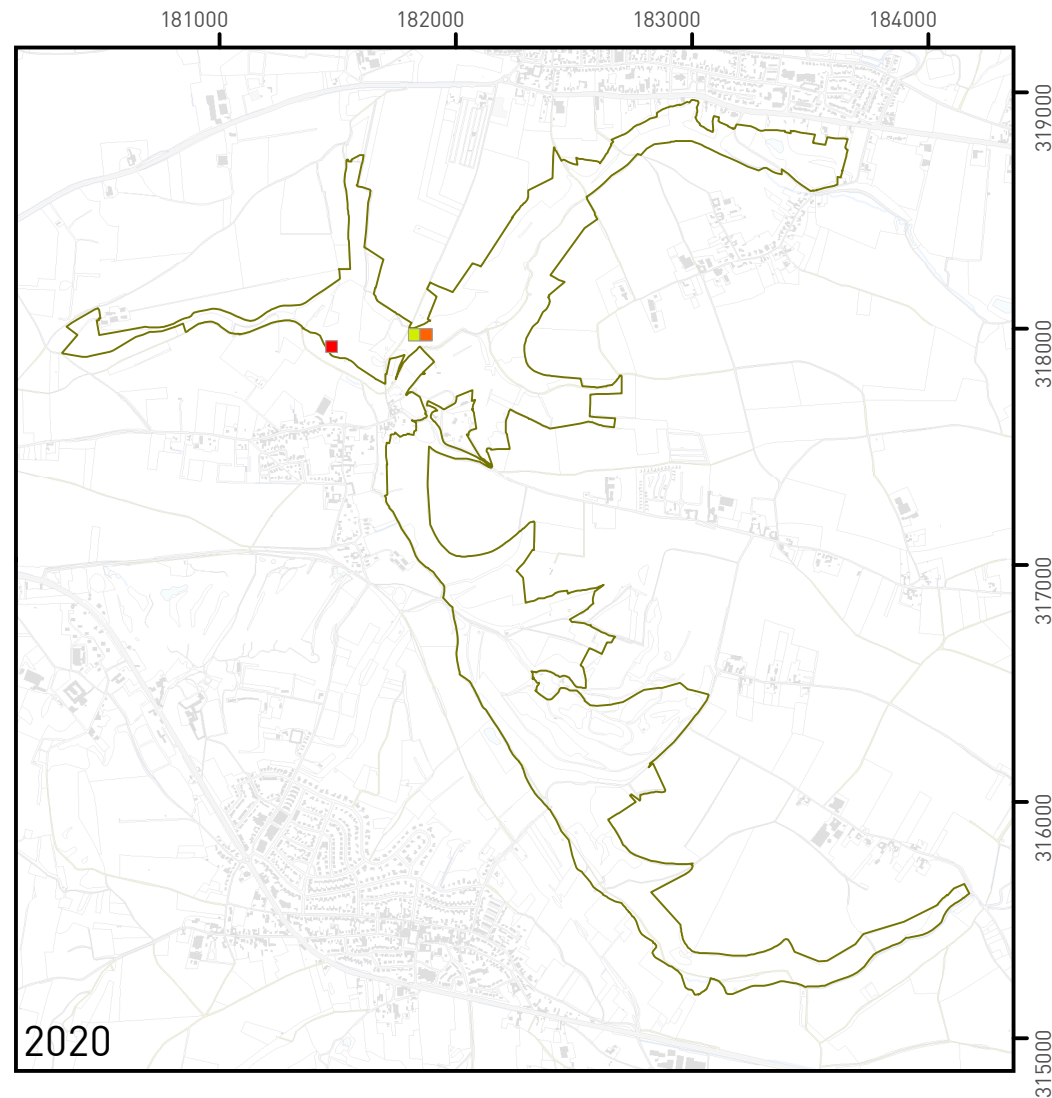
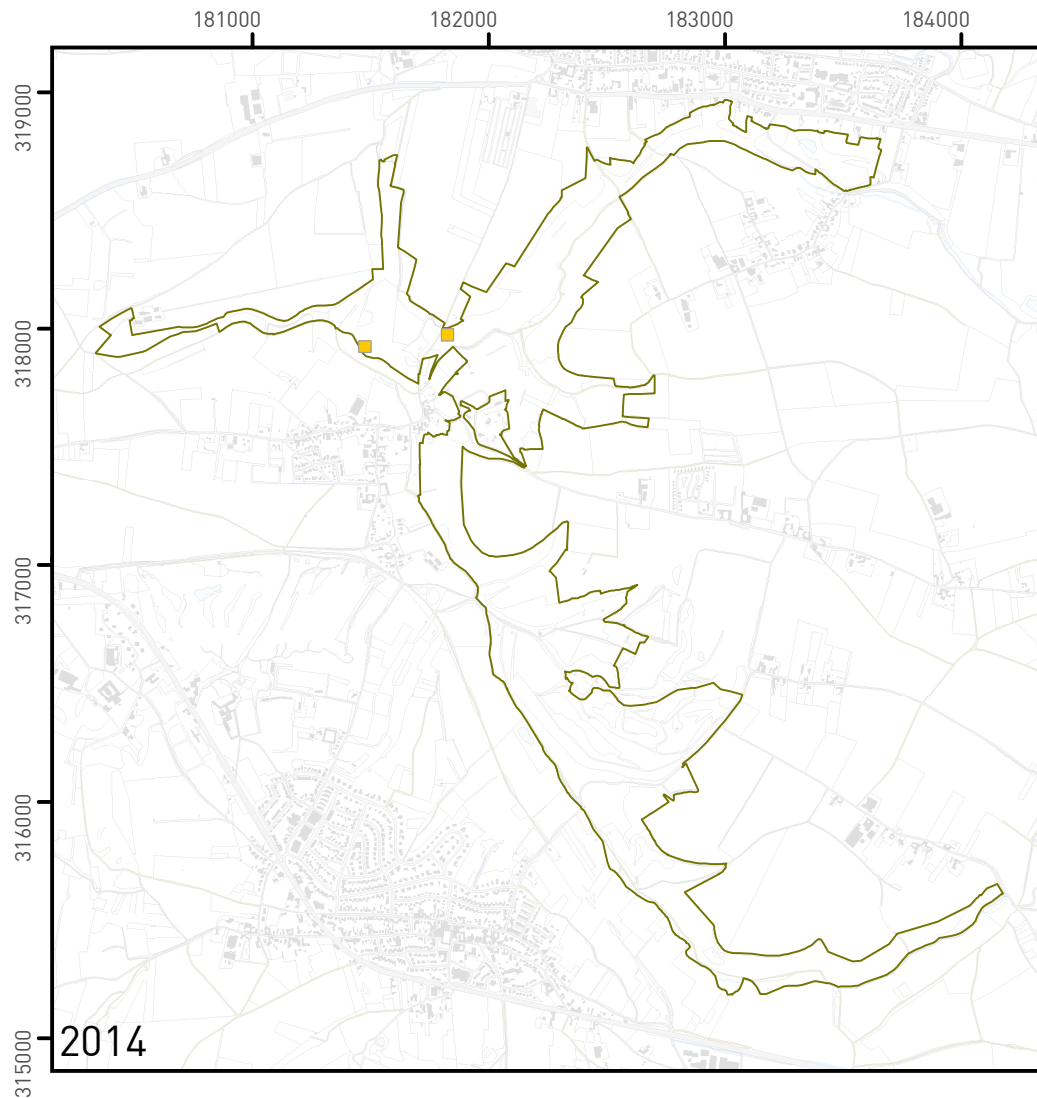


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Struikhei (*Calluna vulgaris*)

Abundantie

0	D 26 - 50
A 1	E 51 - 500
B 2 - 5	F 501 - 5000
C 6 - 25	

Trend: Sterke toename

Aantal hokken 2014: 2

Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: 1

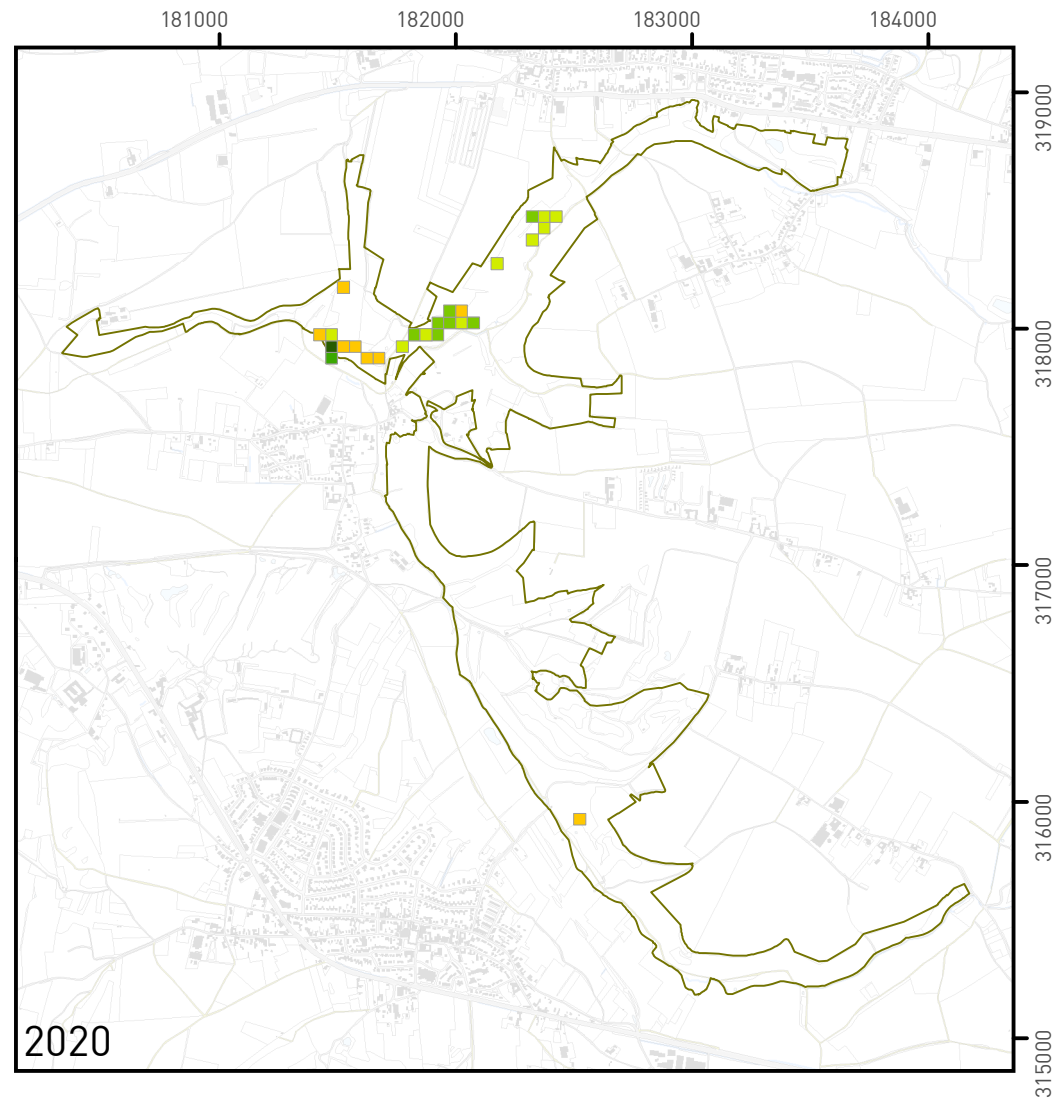
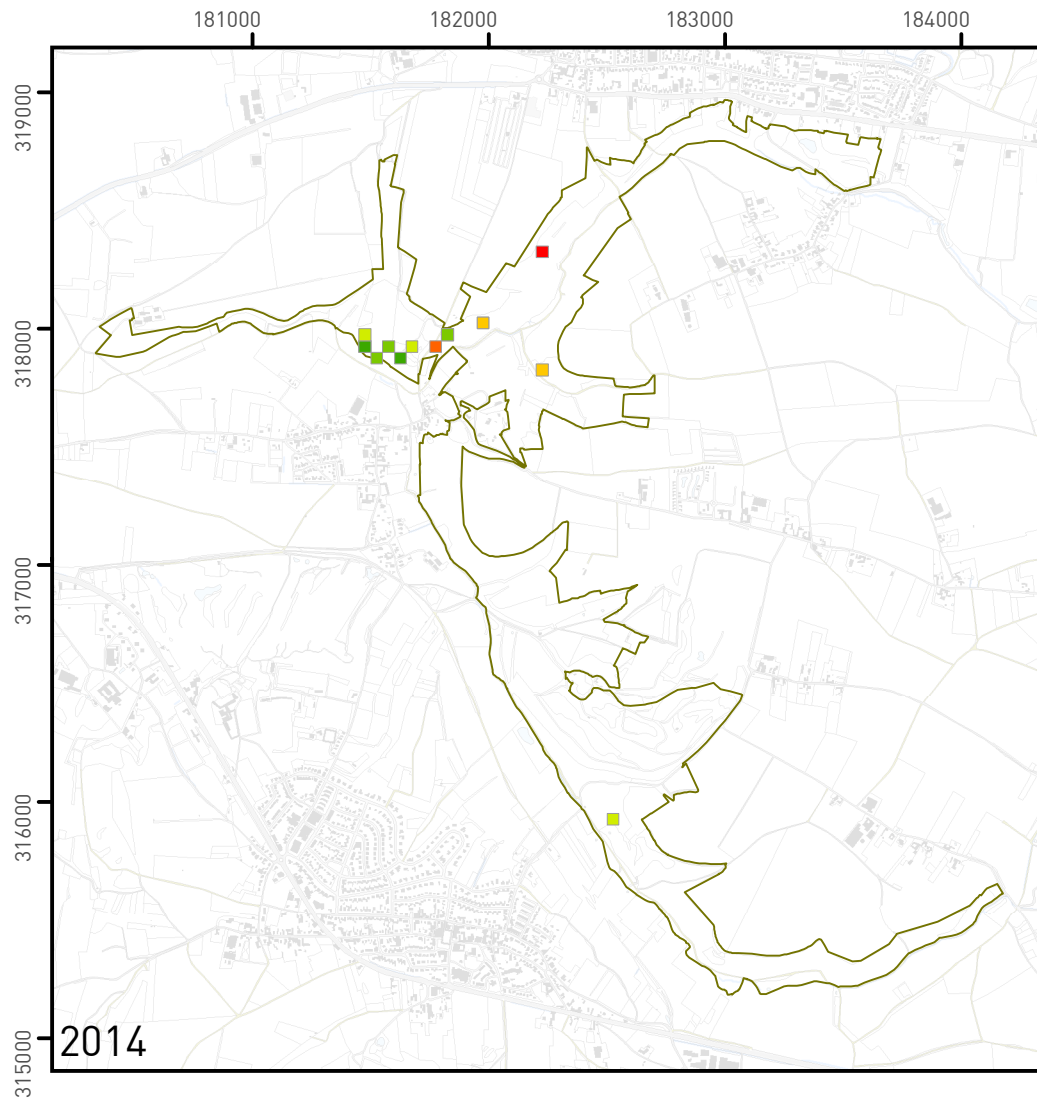


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Tandjesgras (*Danthonia decumbens*)

Abundantie

0	D 26 - 50
A 1	E 51 - 500
B 2 - 5	F 501 - 5000
C 6 - 25	G Meer dan 5000

Trend: Sterke toename

Aantal hokken 2014: 12

Aantal hokken 2020: 26

Vershil aantal hokken 2014/2020: 14

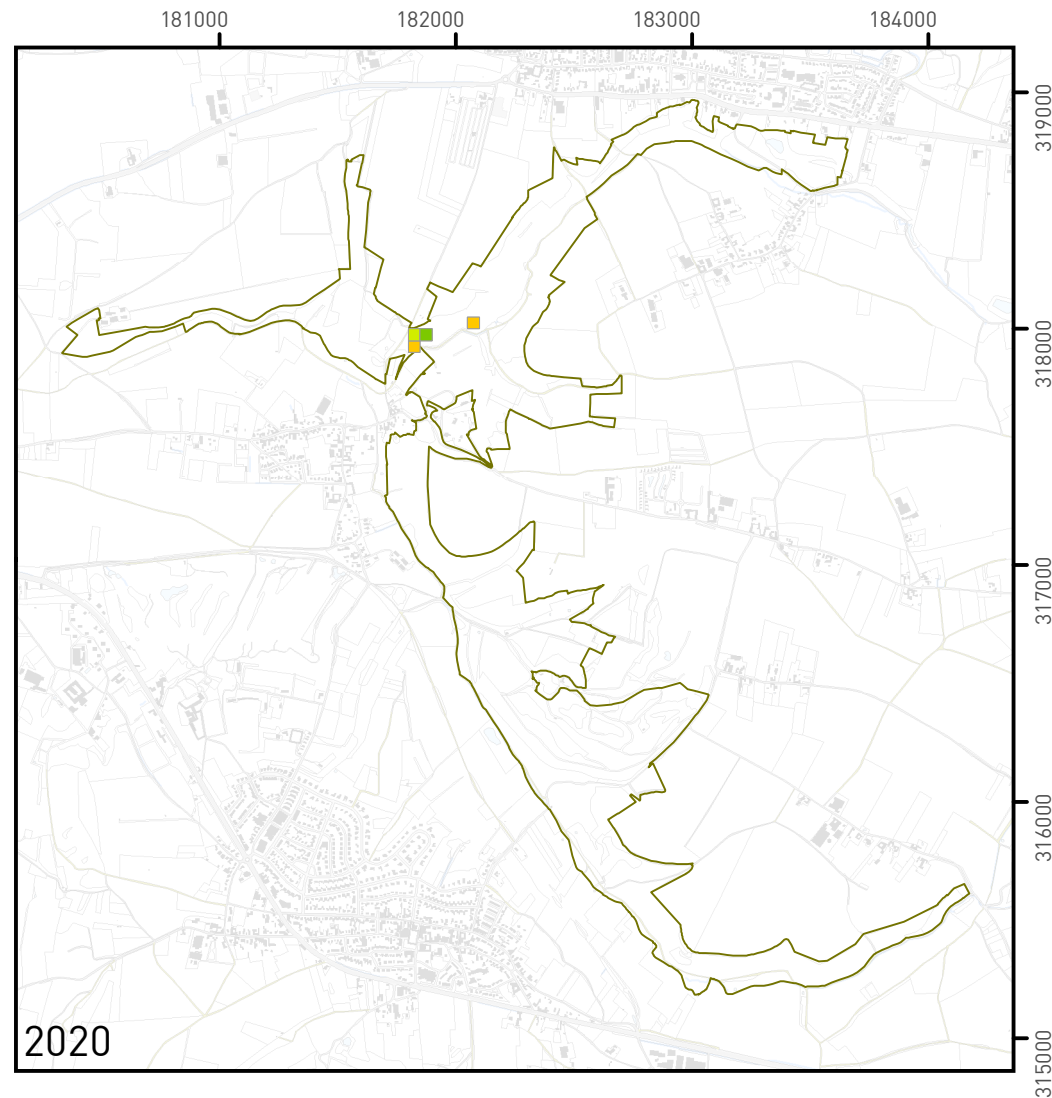
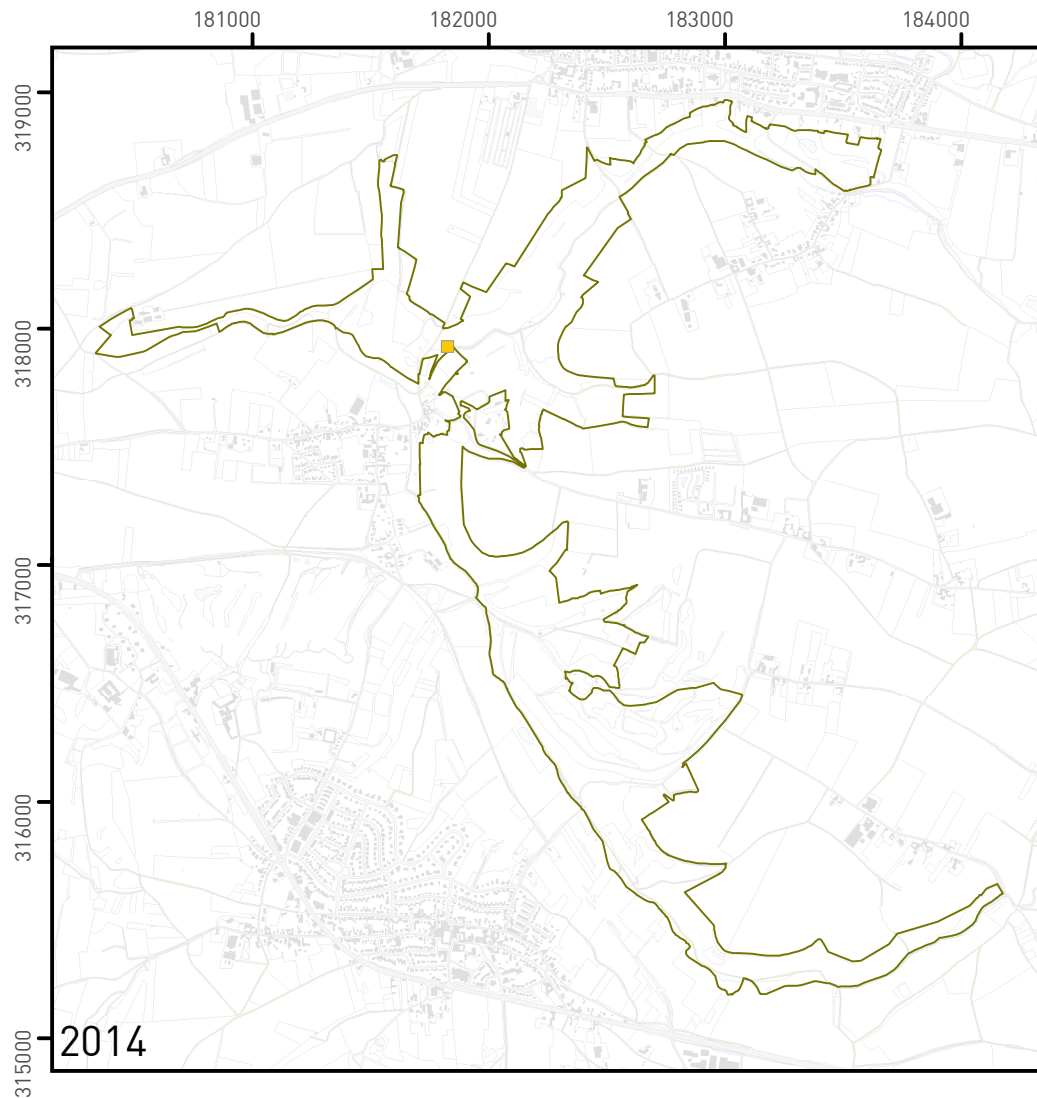


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Tengere veldmuur (*Minuartia hybrida*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	

Trend: Sterke toename

Aantal hokken 2014: 1

Aantal hokken 2020: 4

Verschil aantal hokken 2014/2020: 3

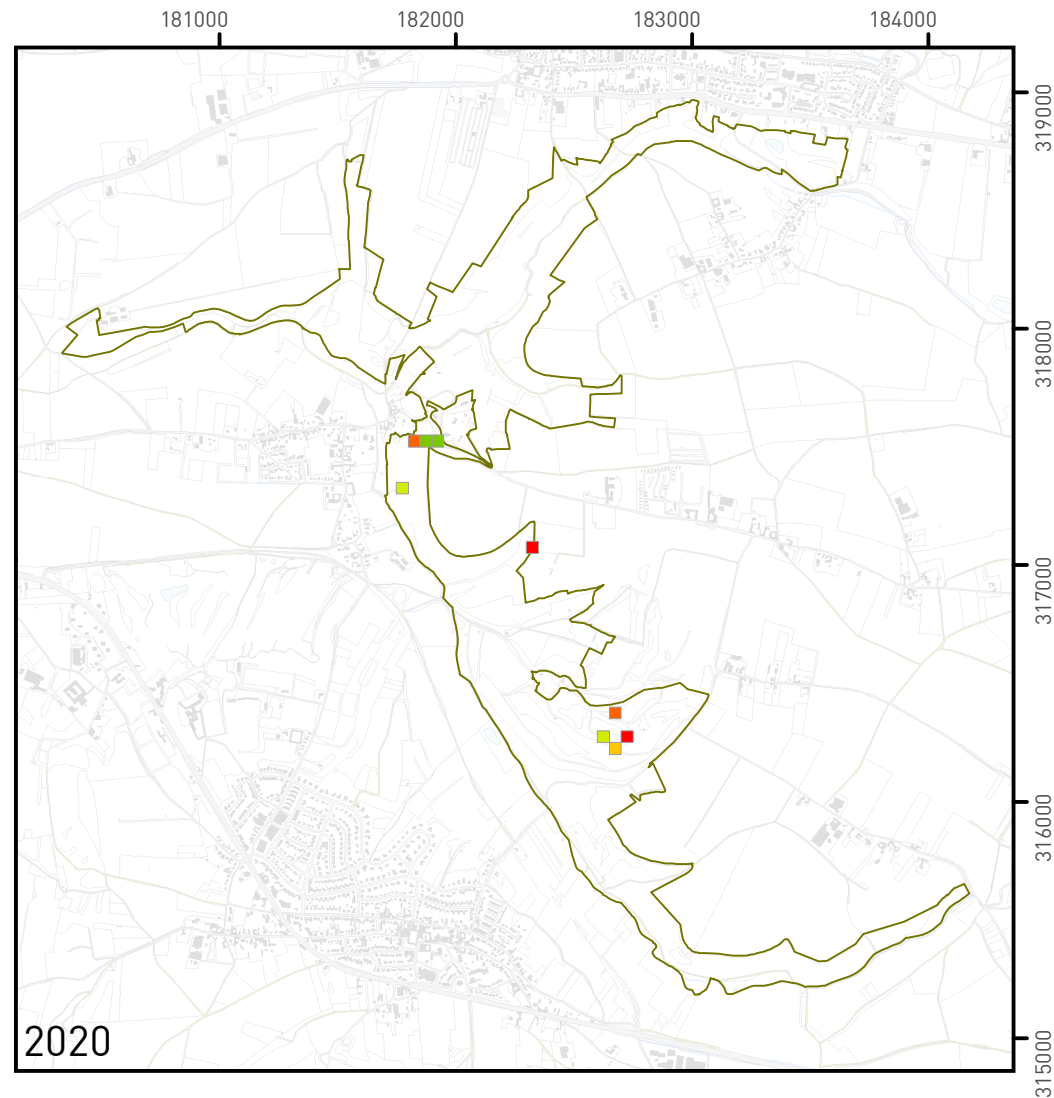
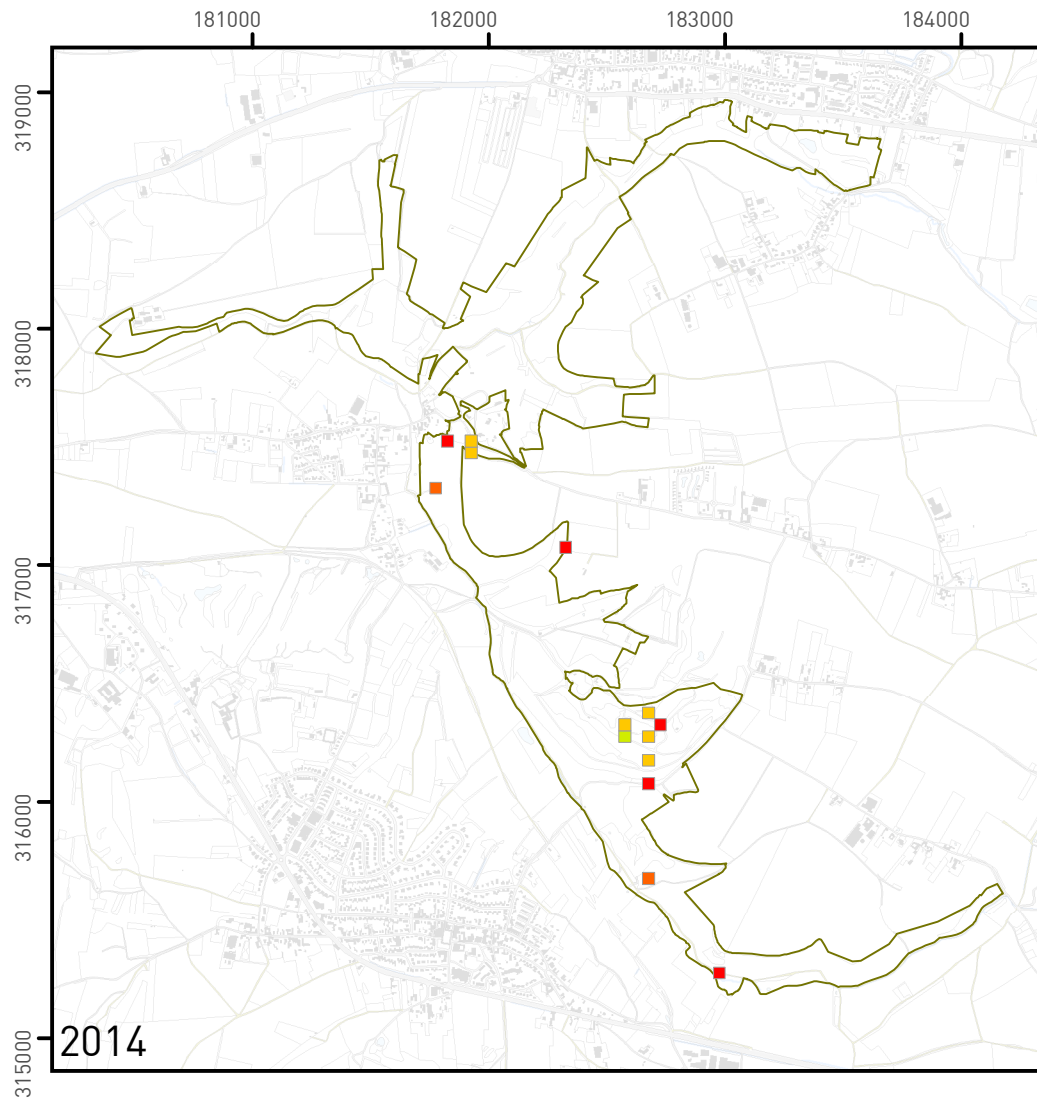


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

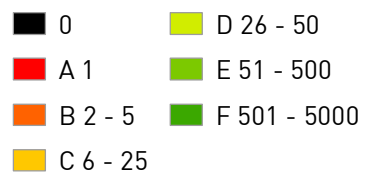
Simons Botanisch Advies





Tongvaren (*Asplenium scolopendrium*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 14

Aantal hokken 2020: 9

Verschil aantal hokken 2014/2020: -5

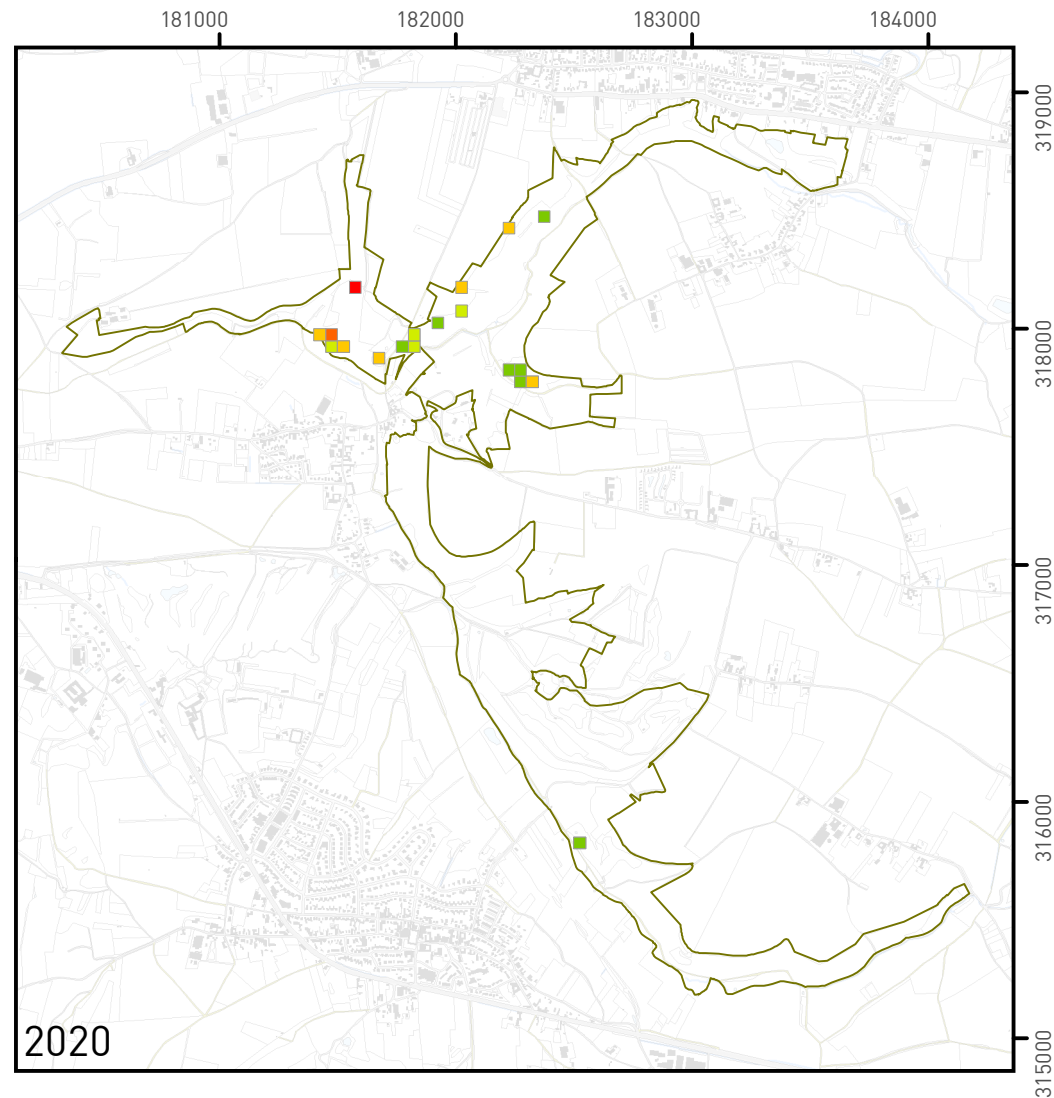
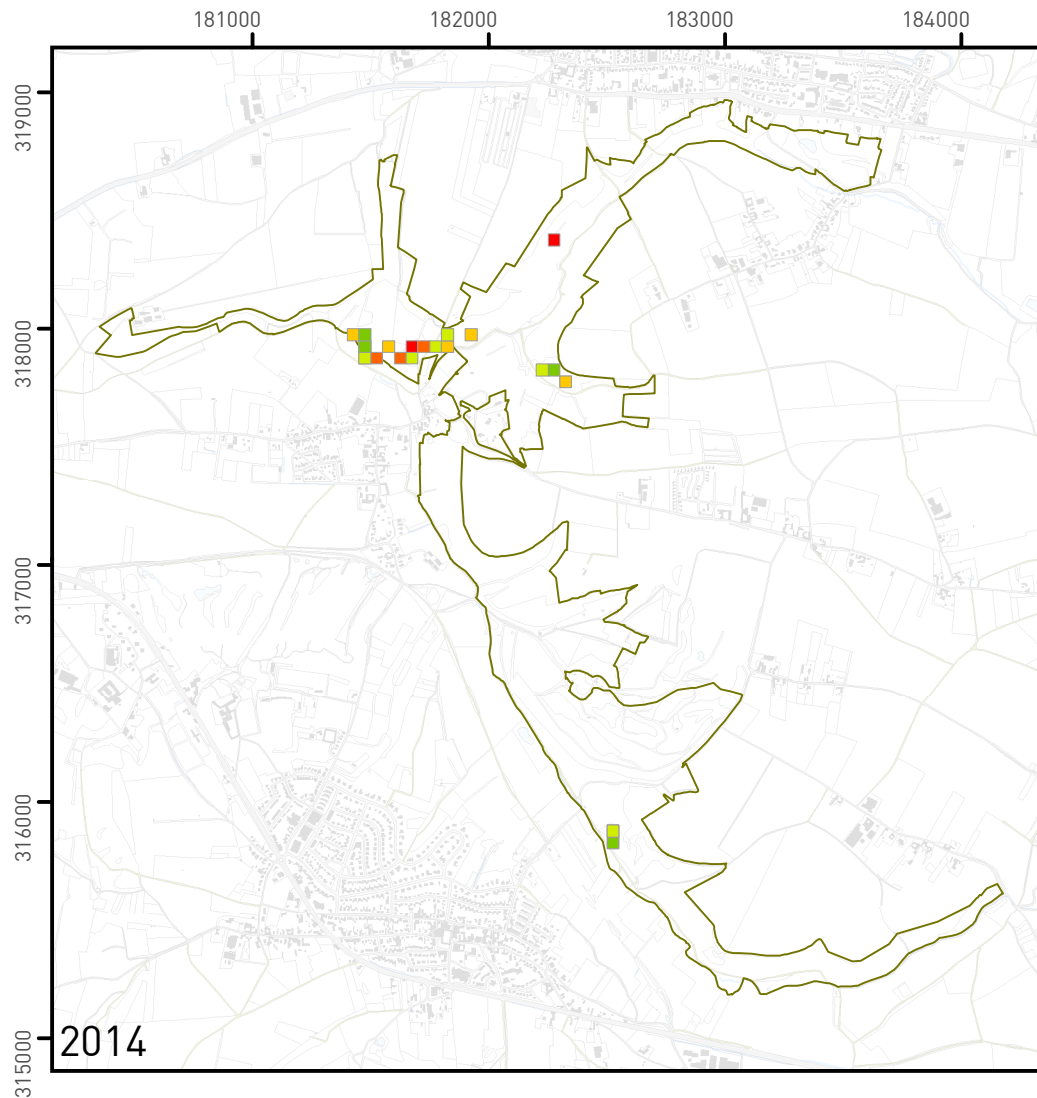


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Tormentil (*Potentilla erecta*)

Abundantie

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|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 20

Aantal hokken 2020: 19

Verschil aantal hokken 2014/2020: -1



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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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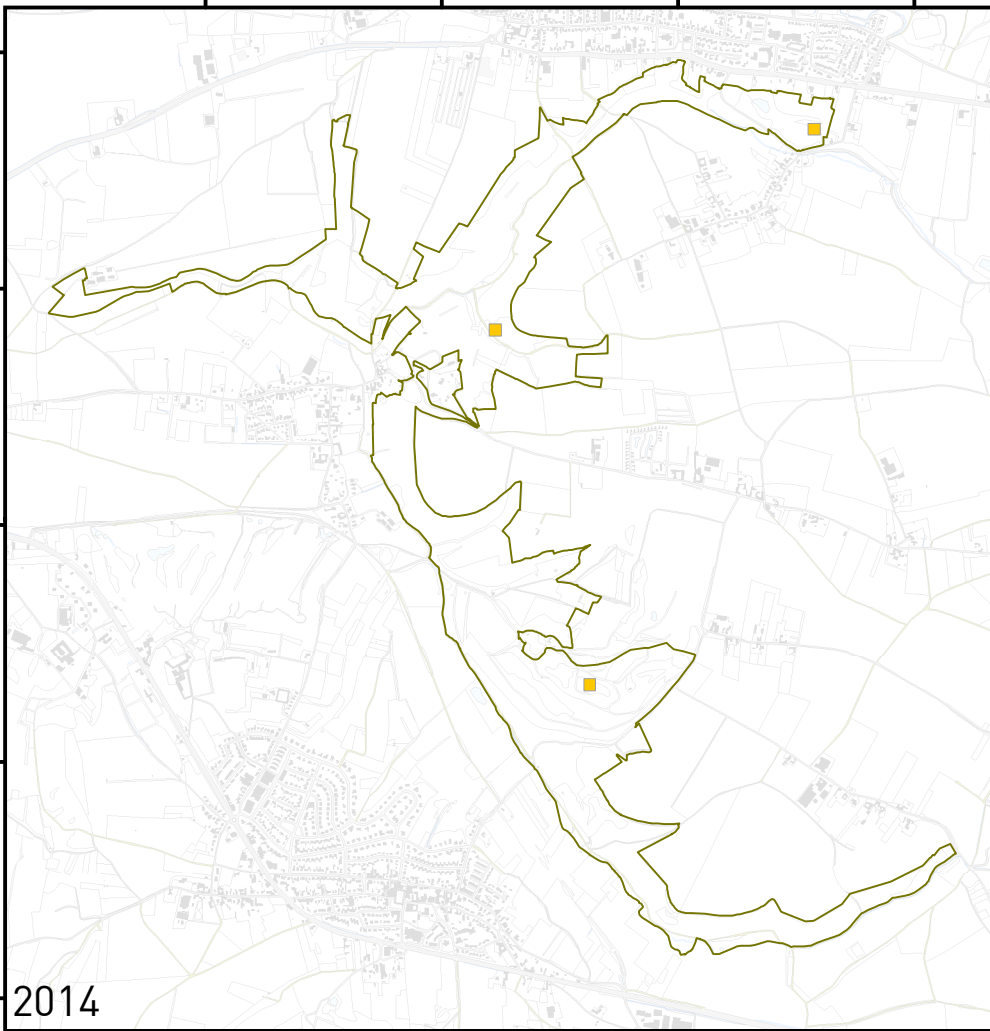
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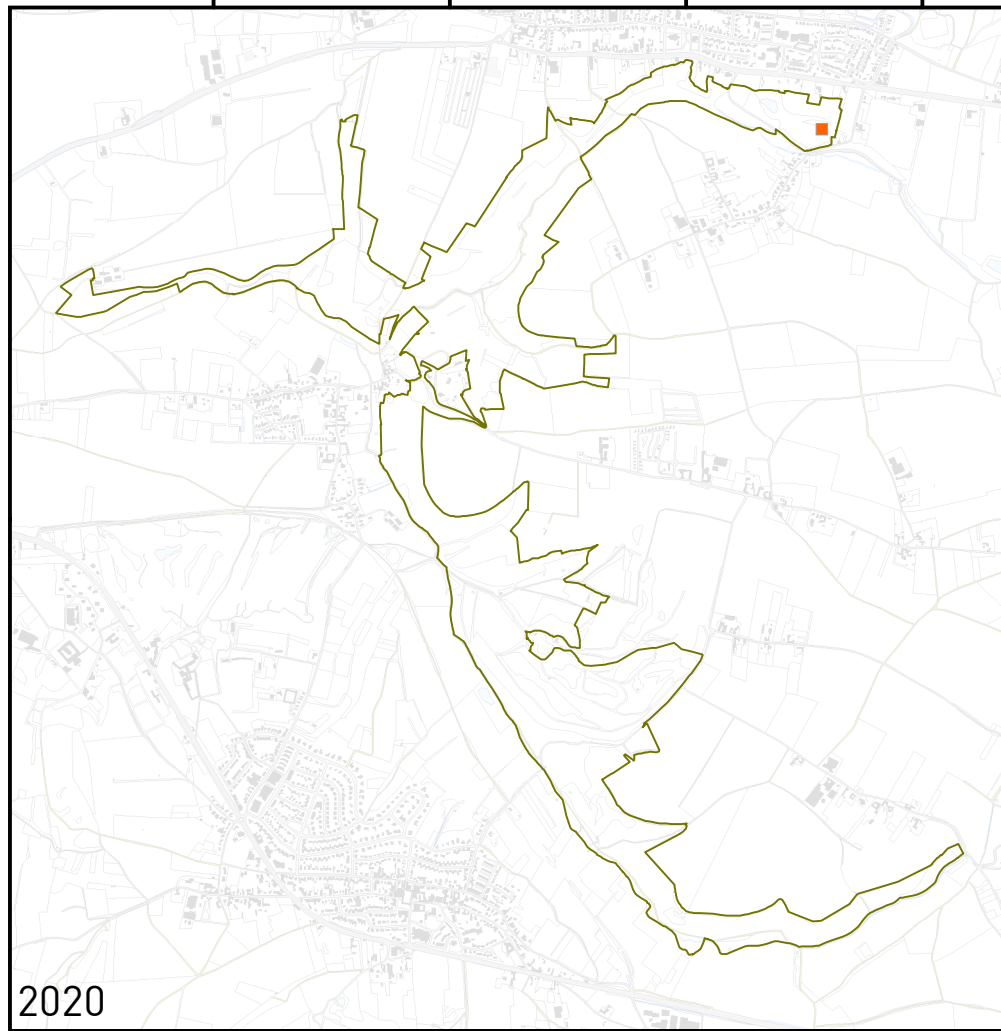
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2020



Tripmadam (*Sedum rupestre*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke afname

Aantal hokken 2014: 3

Aantal hokken 2020: 1

Vershil aantal hokken 2014/2020: -2



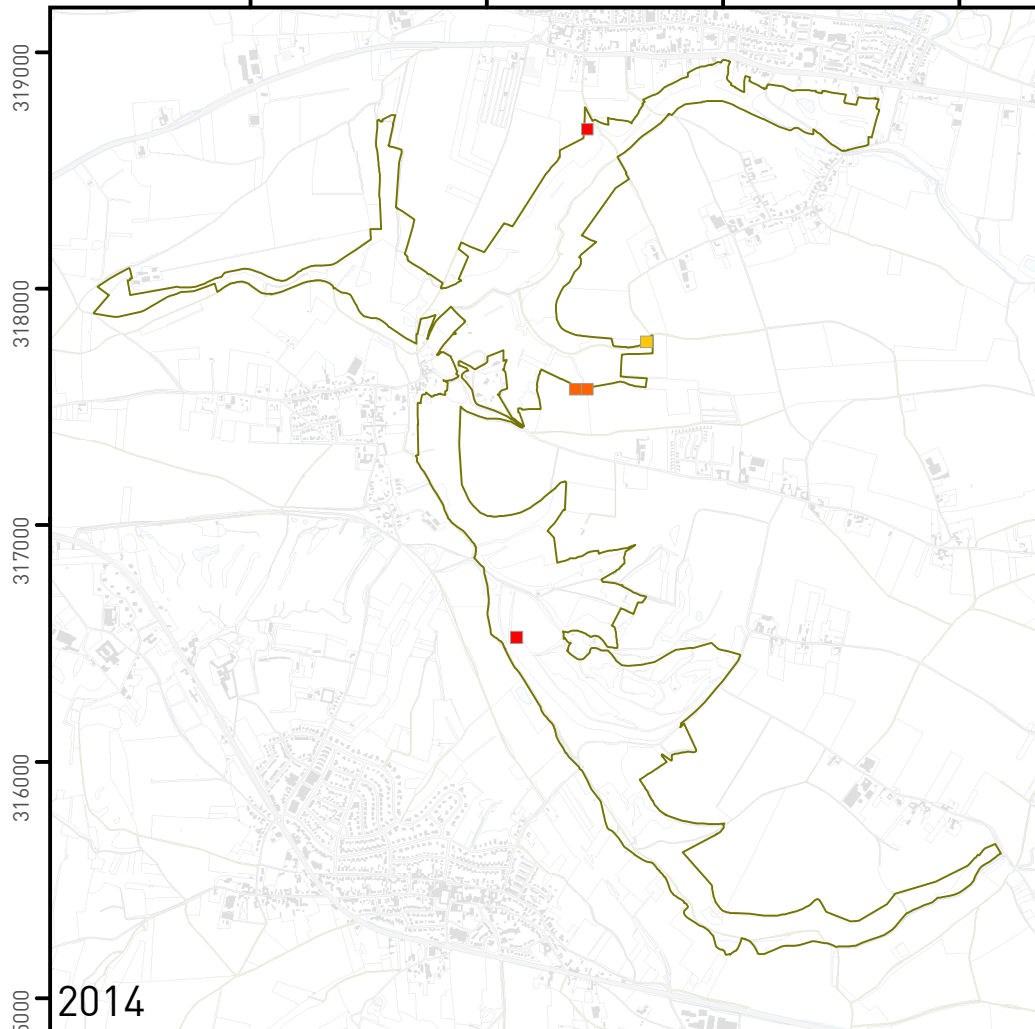
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

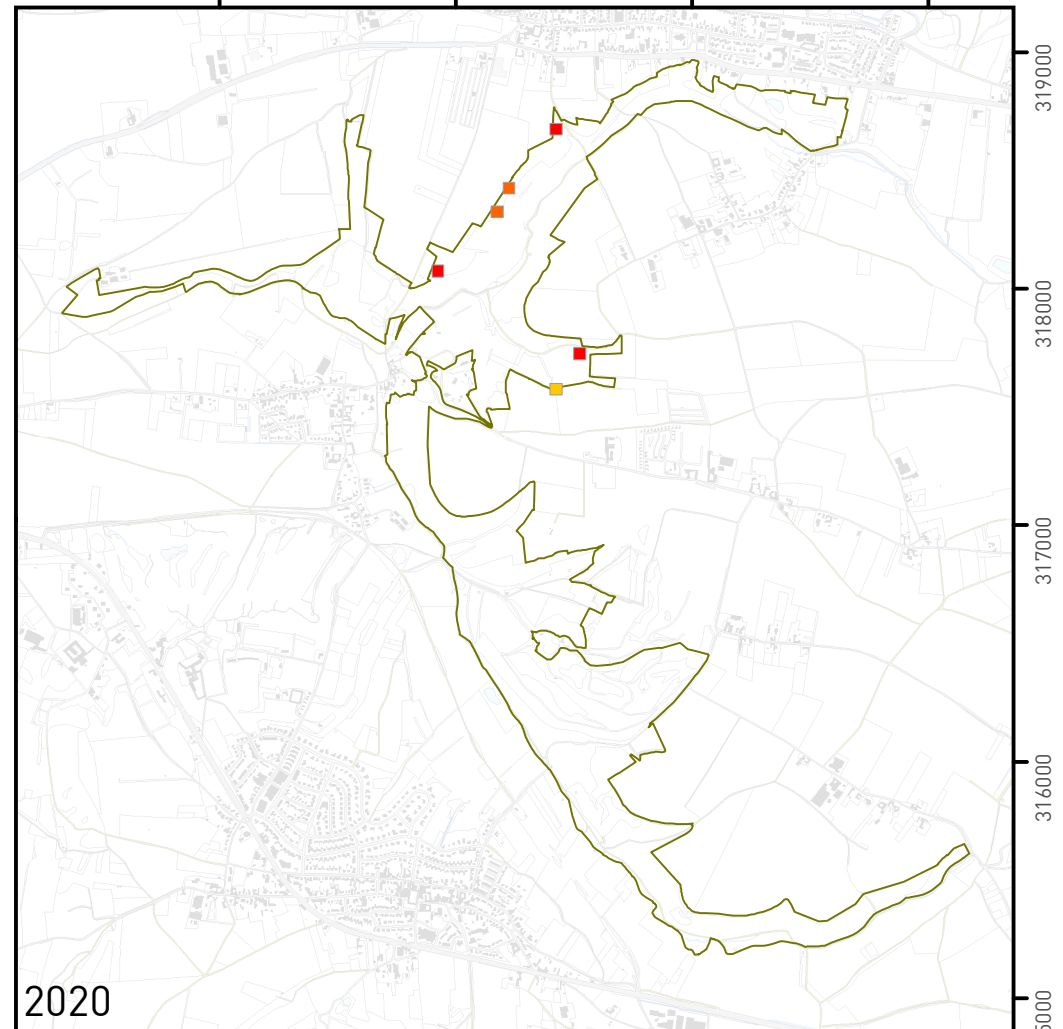
Simons Botanisch Advies



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Tweestijlige meidoorn (*Crataegus laevigata*)

Abundantie

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|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 5

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: 1

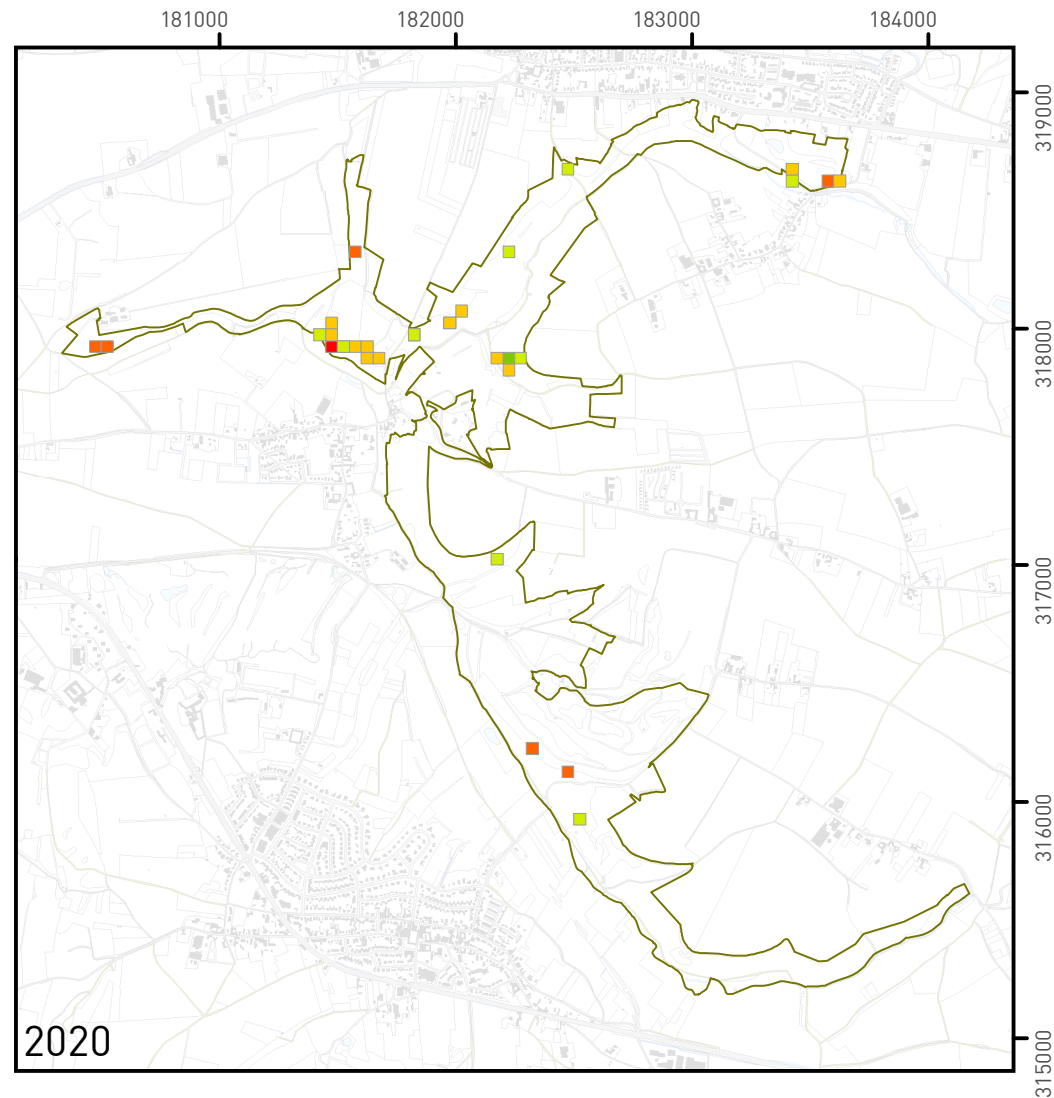
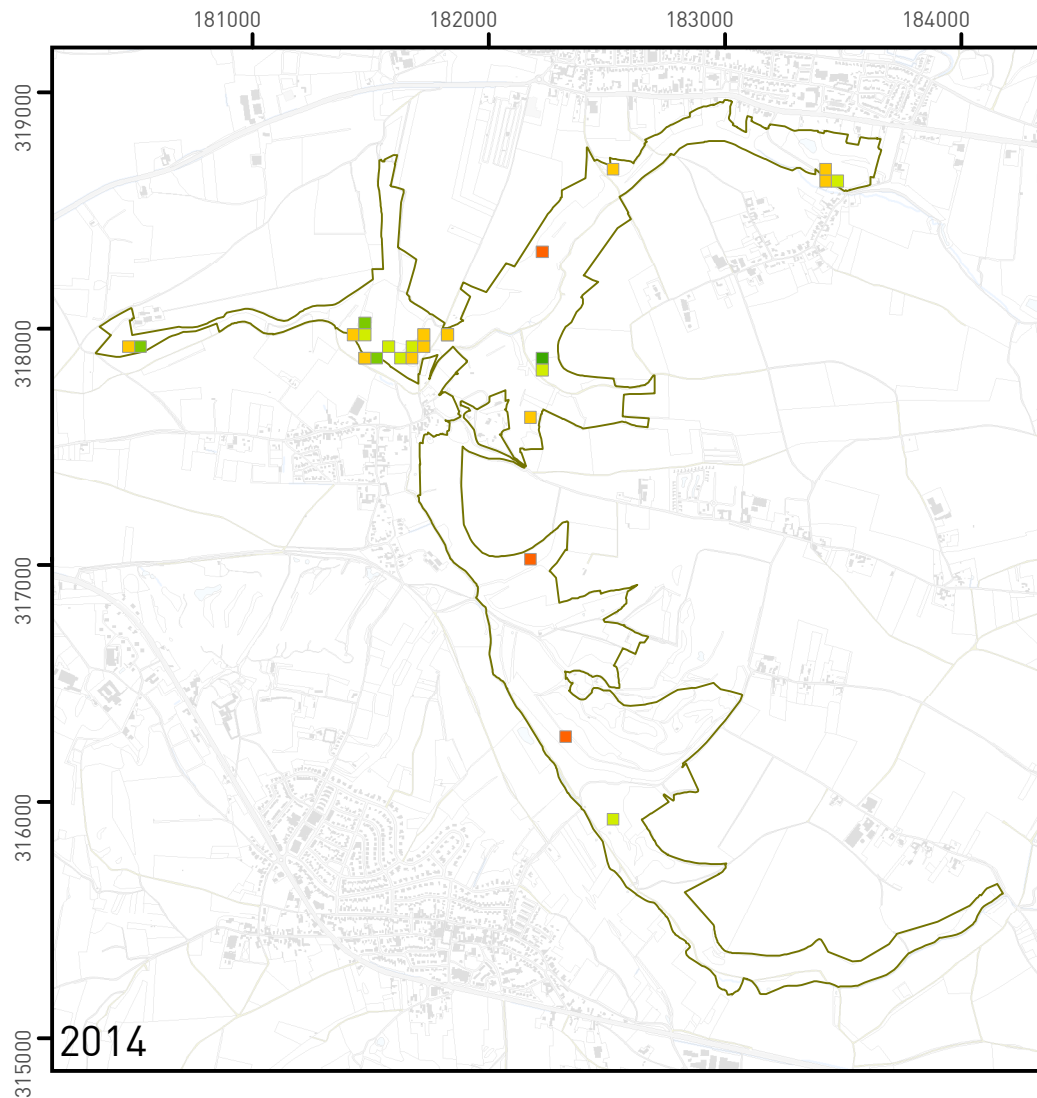


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Valse salie
(Teucrium scorodonia)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 25

Aantal hokken 2020: 29

Verschil aantal hokken 2014/2020: 4



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies

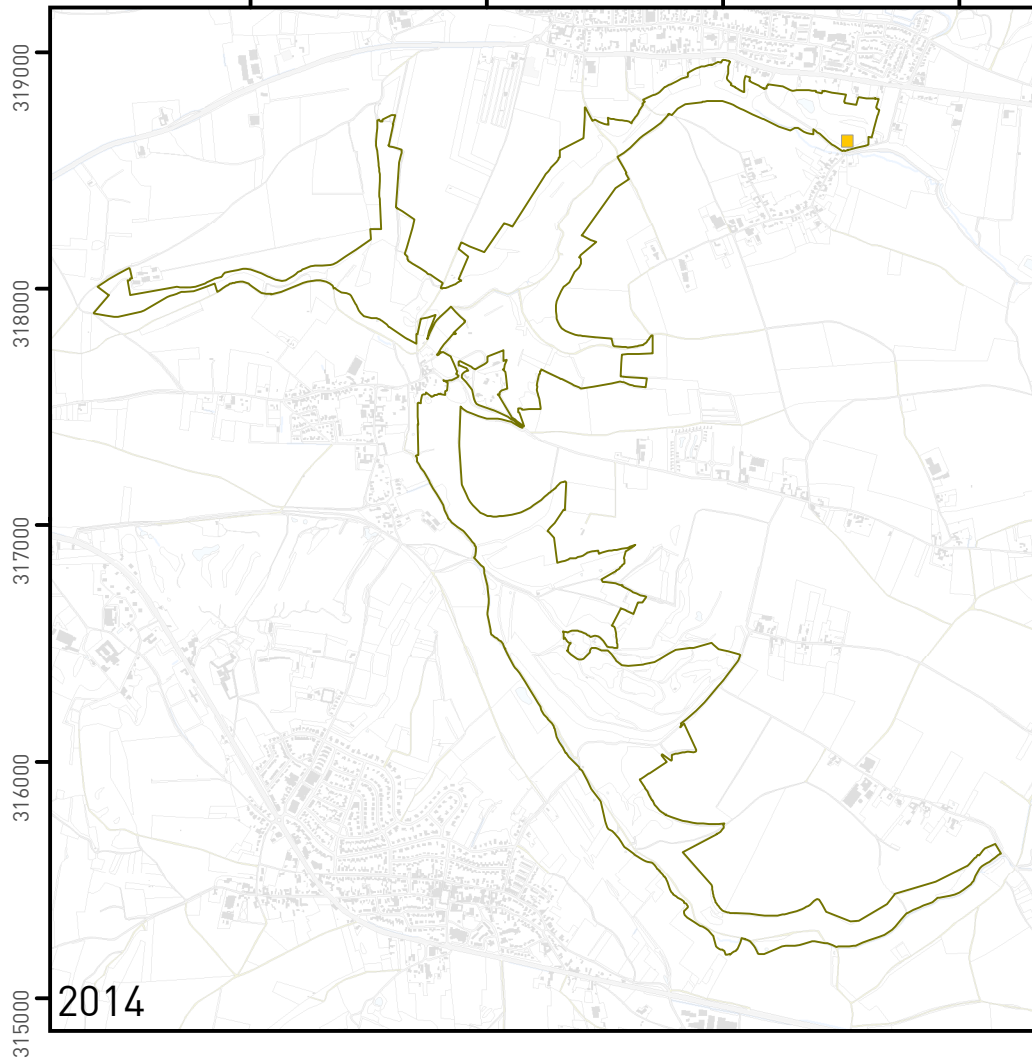


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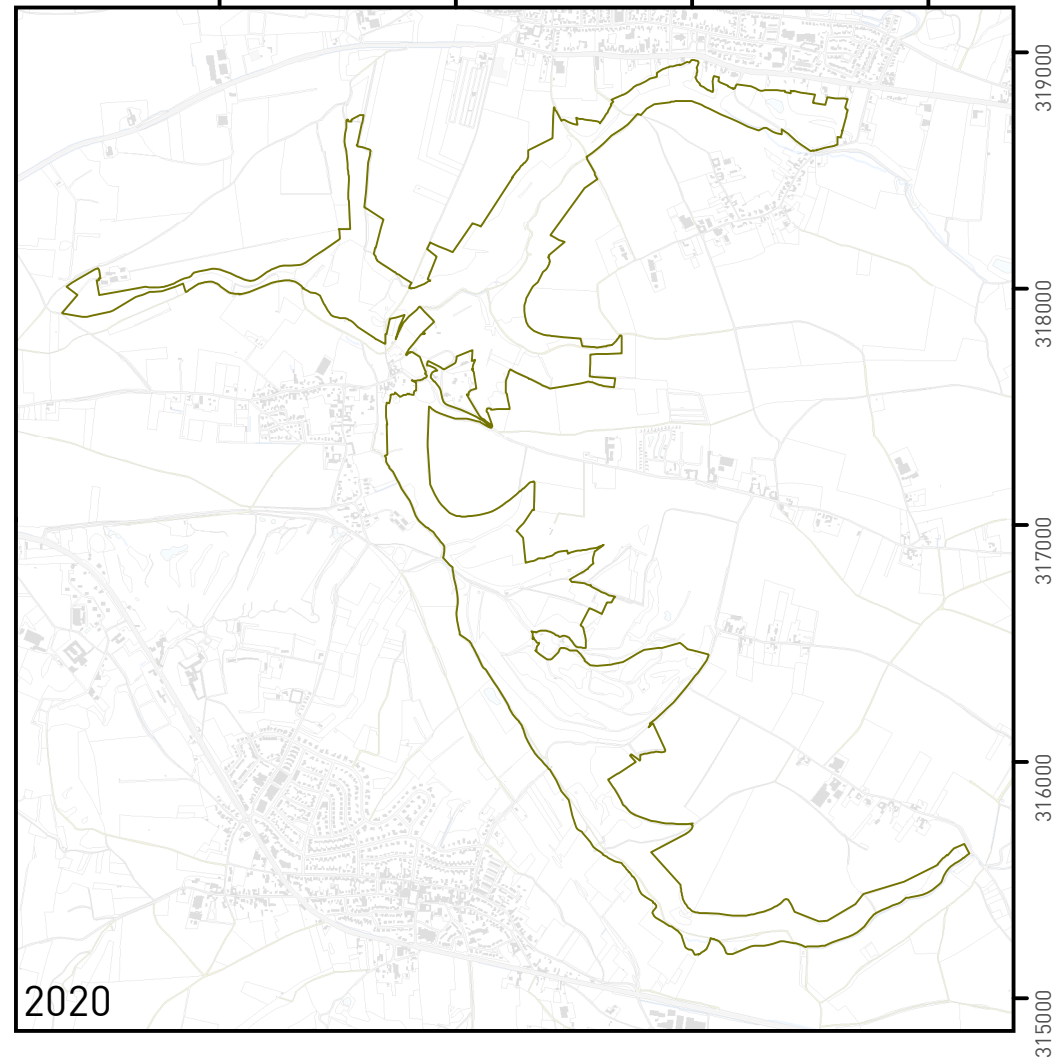


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Valse voszegge (*Carex otrubae*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1



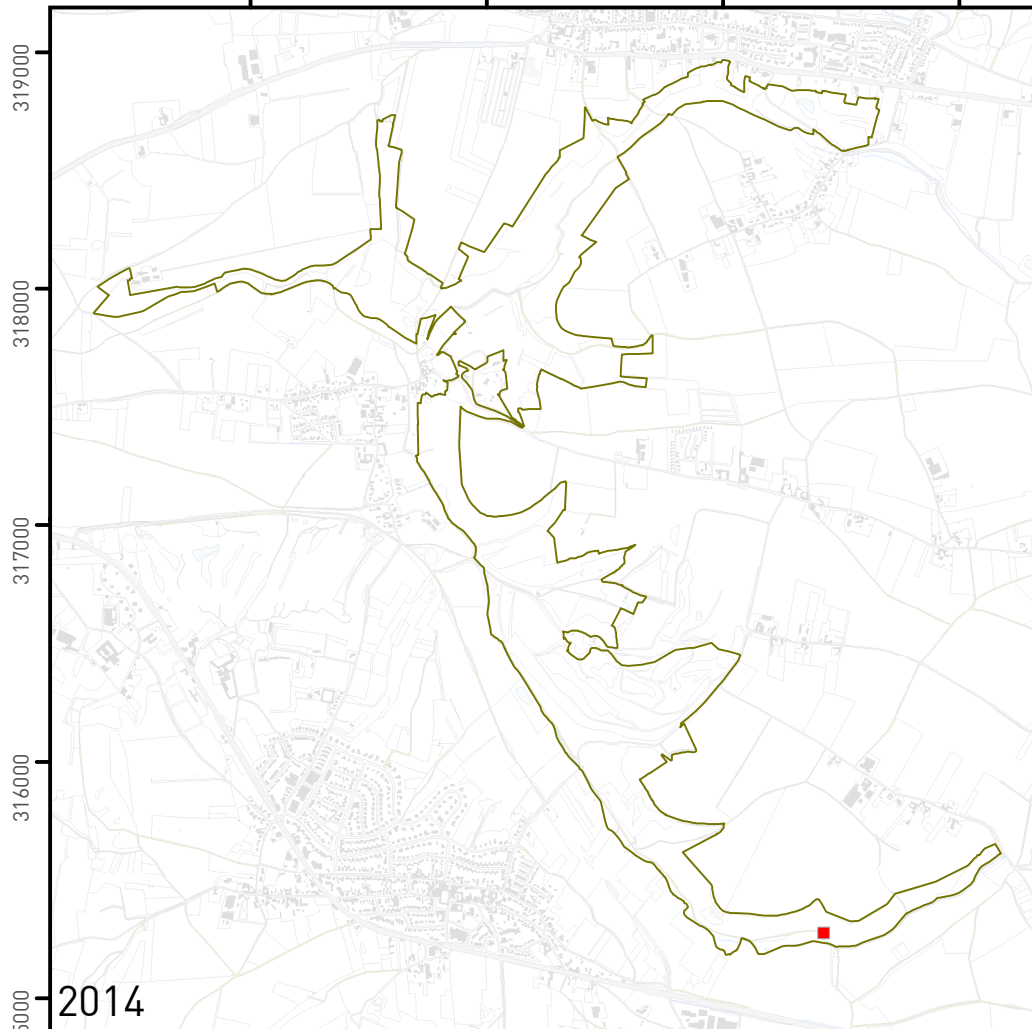
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

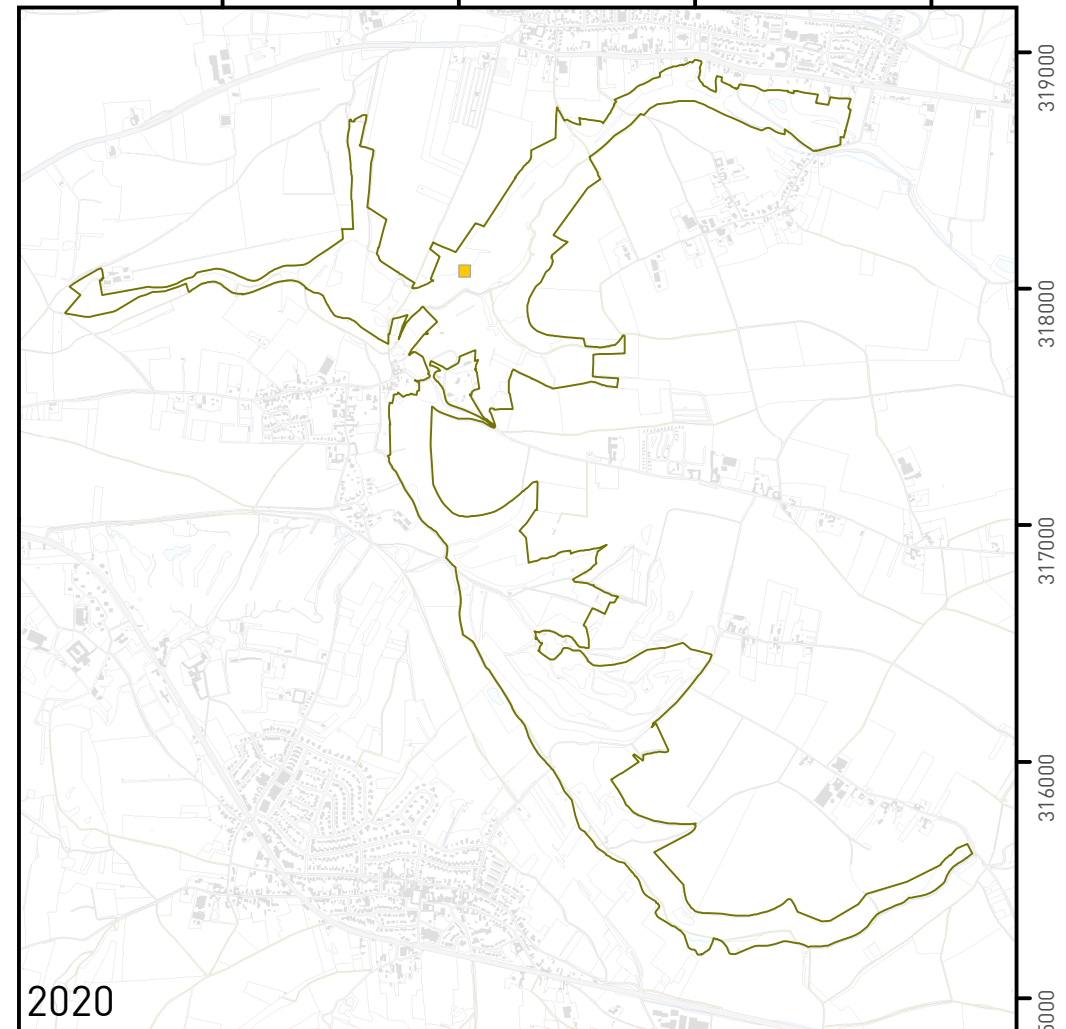
Simons Botanisch Advies



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Veelbloemige veldbies (*Luzula multiflora*)

Abundantie

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|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0



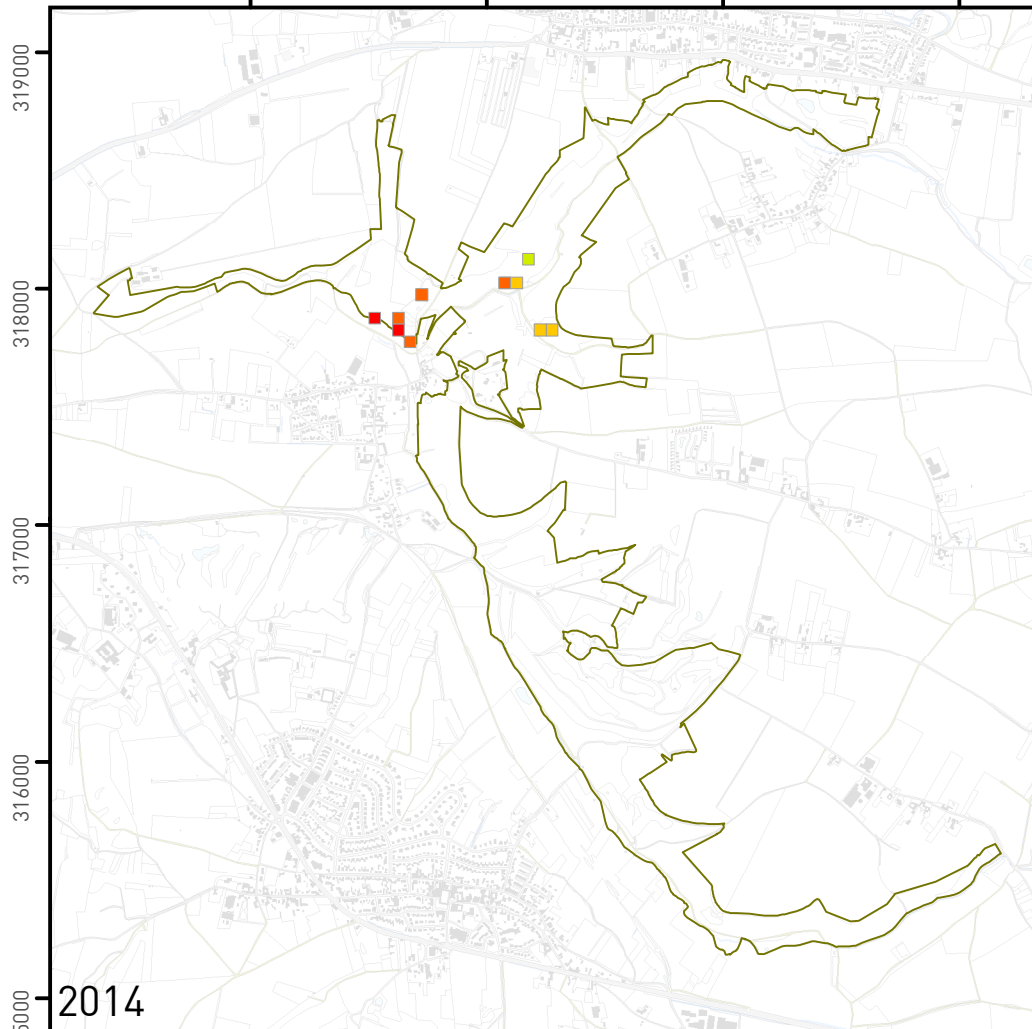
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

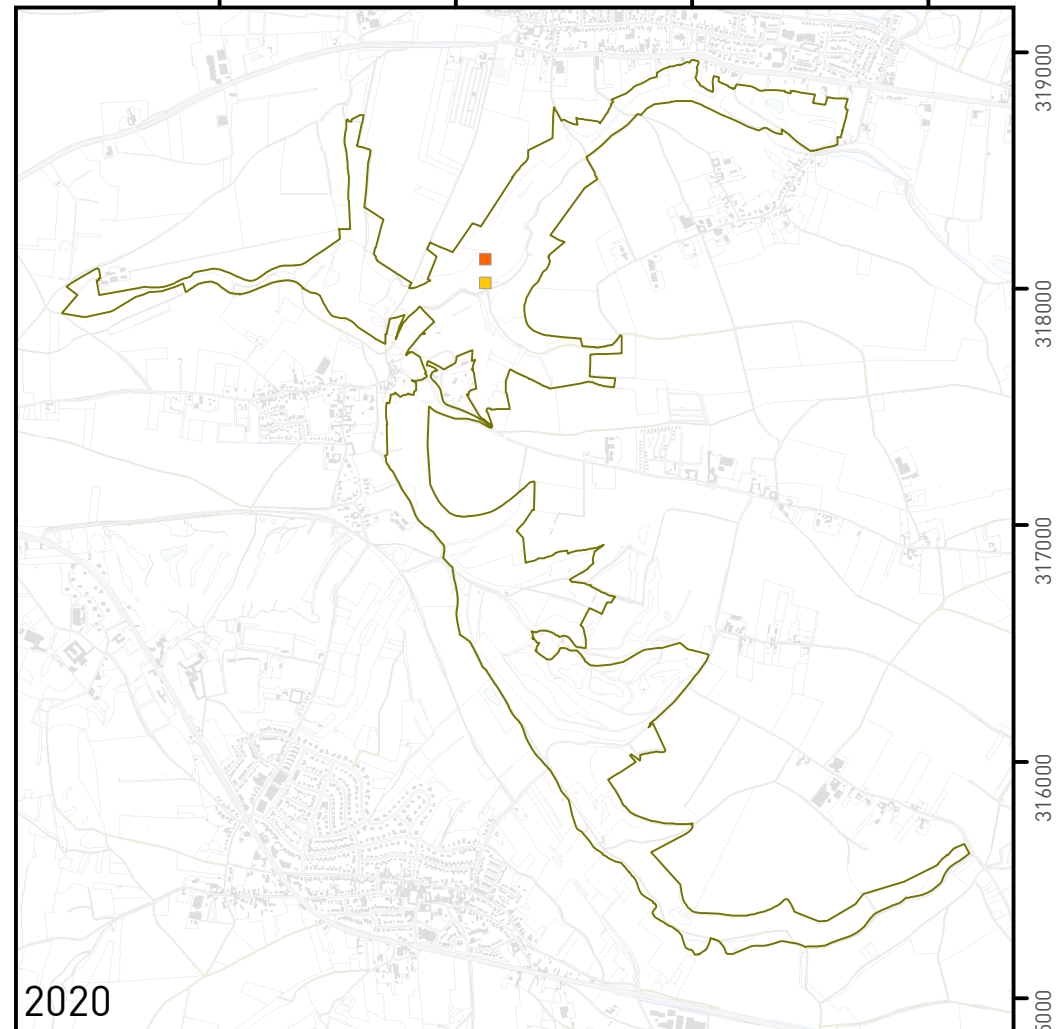
Simons Botanisch Advies



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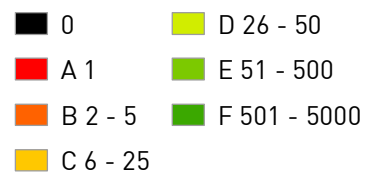


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Veldhondstong (*Cynoglossum officinale*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 10

Aantal hokken 2020: 2

Verschil aantal hokken 2014/2020: -8

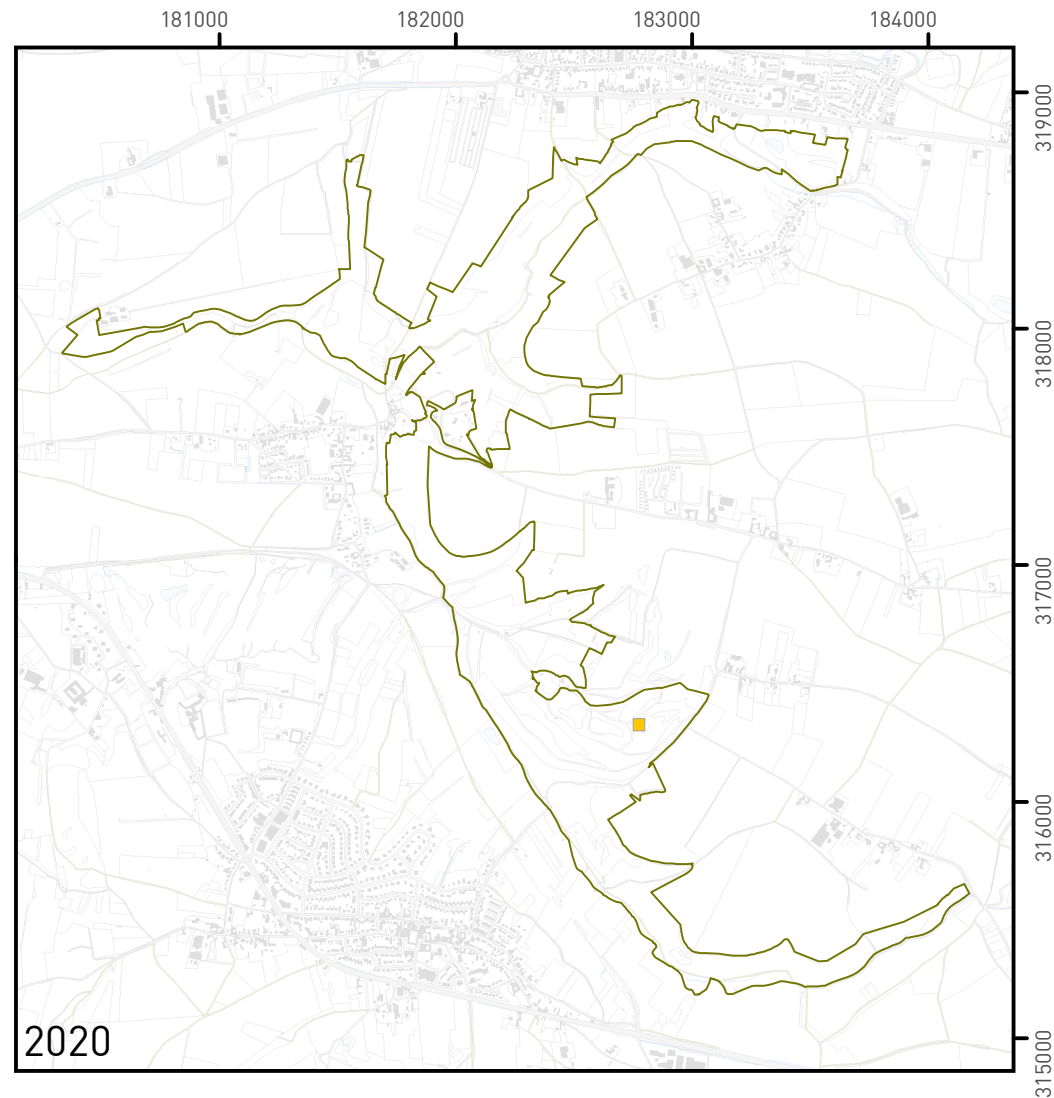
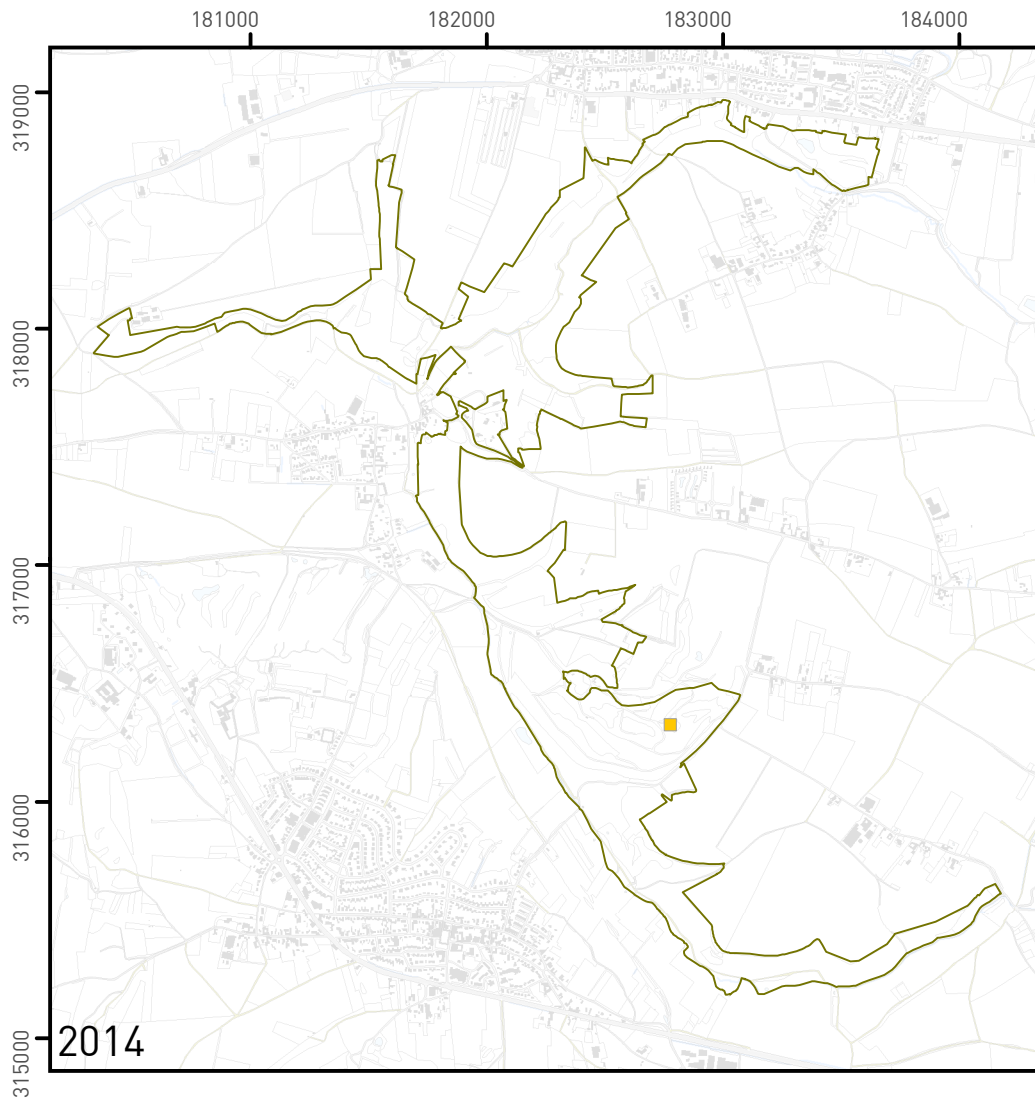


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

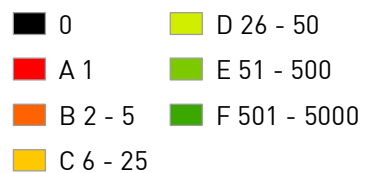
Simons Botanisch Advies





Veldsalie (*Salvia pratensis*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0



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Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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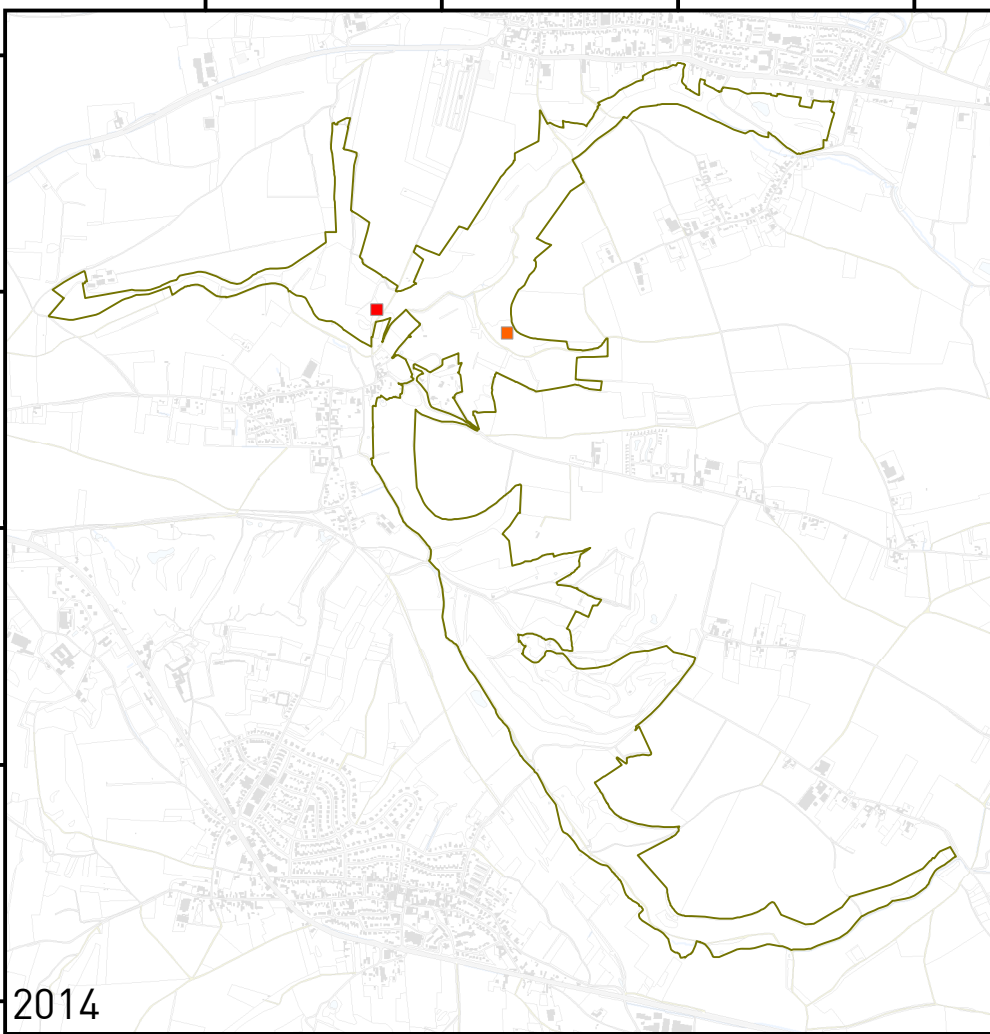
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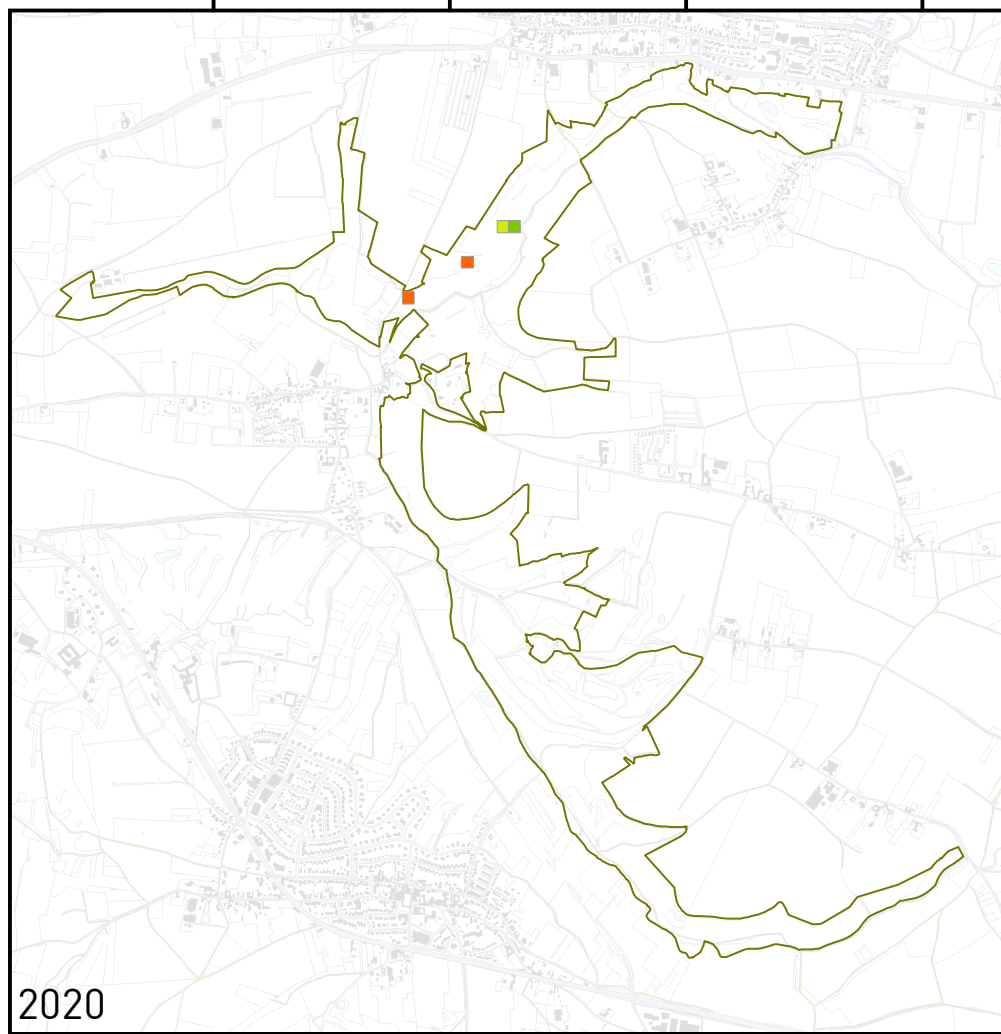
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Verfbrem (*Genista tinctoria*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 2

Aantal hokken 2020: 4

Verschil aantal hokken 2014/2020: 2

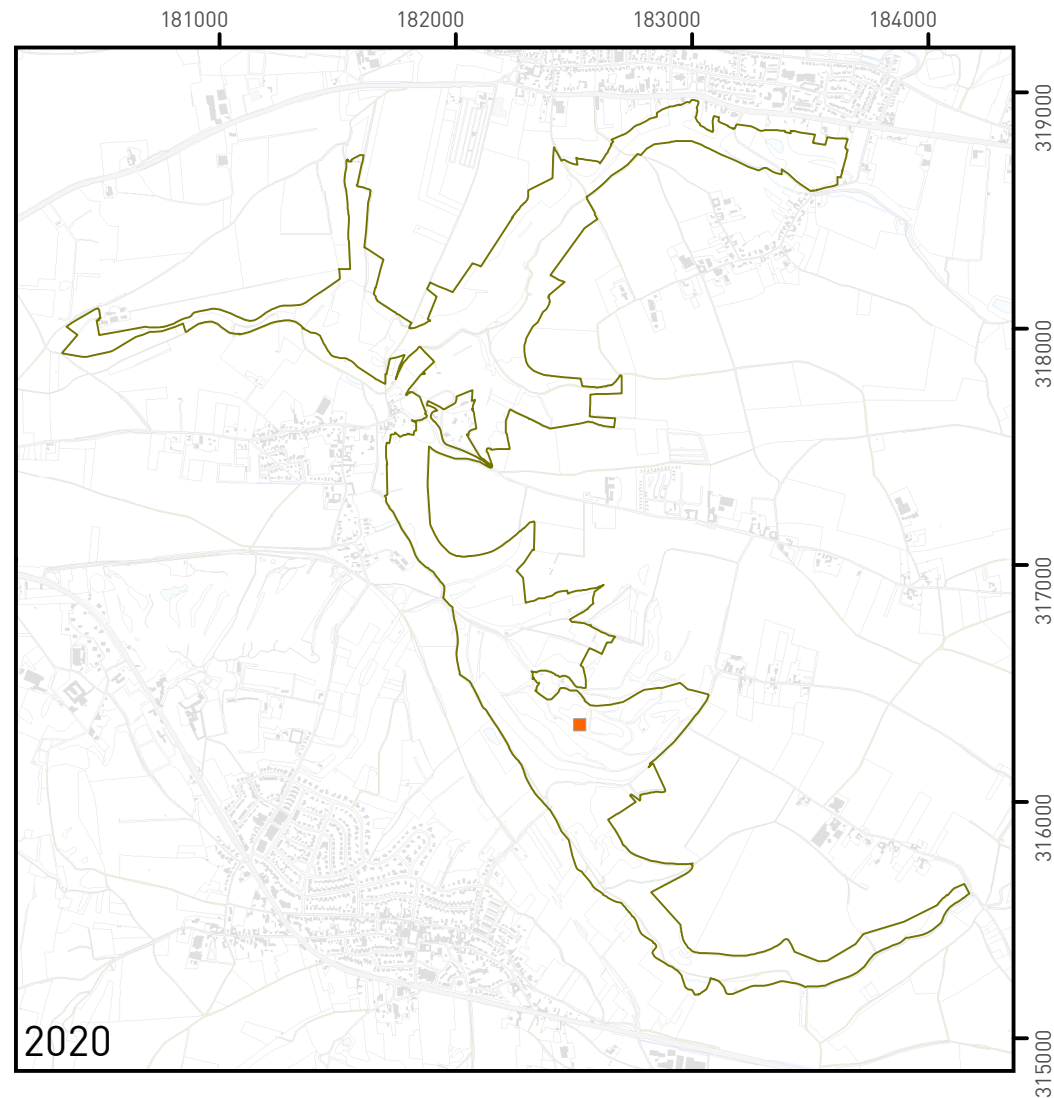
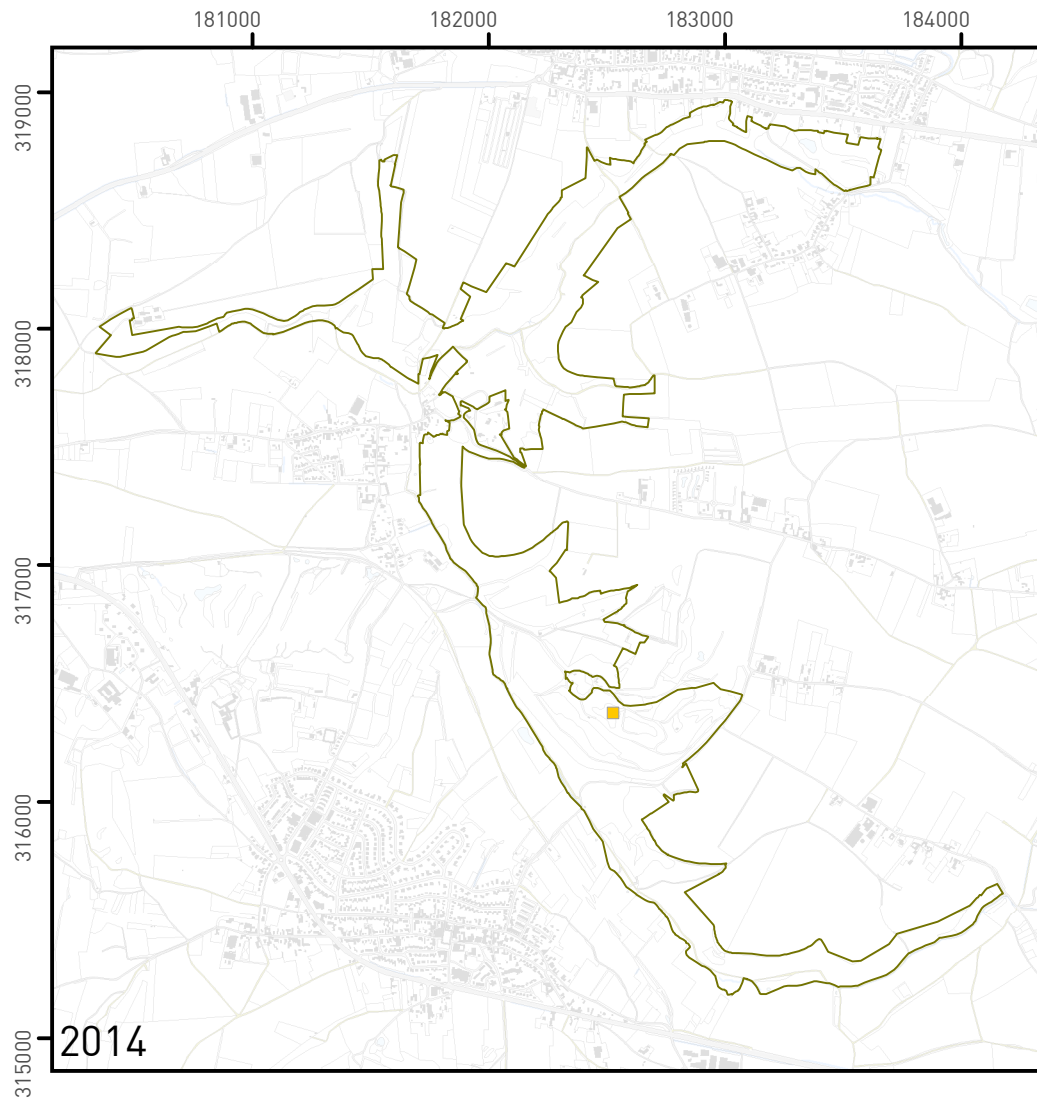


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

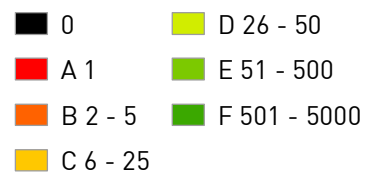
Simons Botanisch Advies





Viltig kruiskruid (*Jacobaea erucifolia*)

Abundantie



Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0

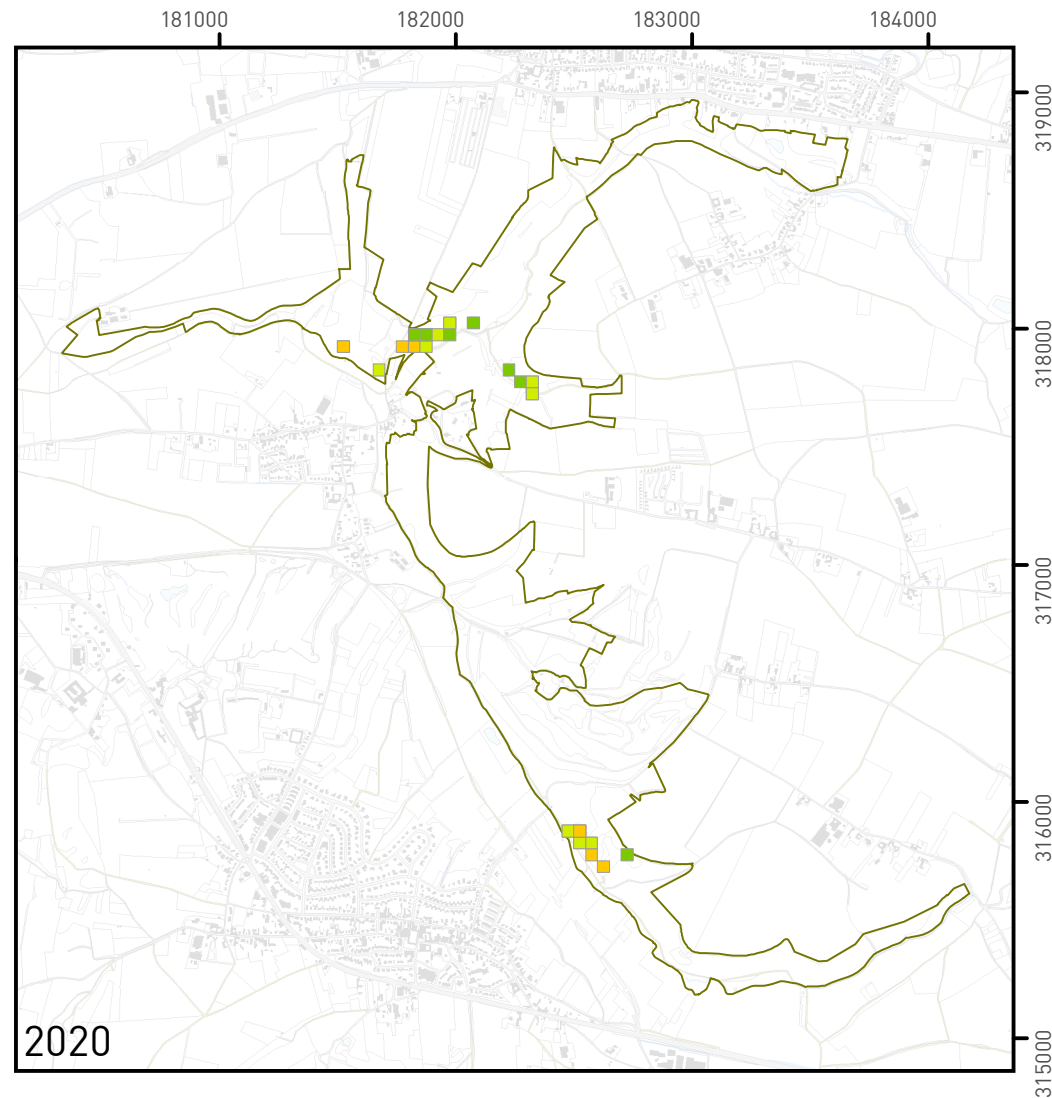
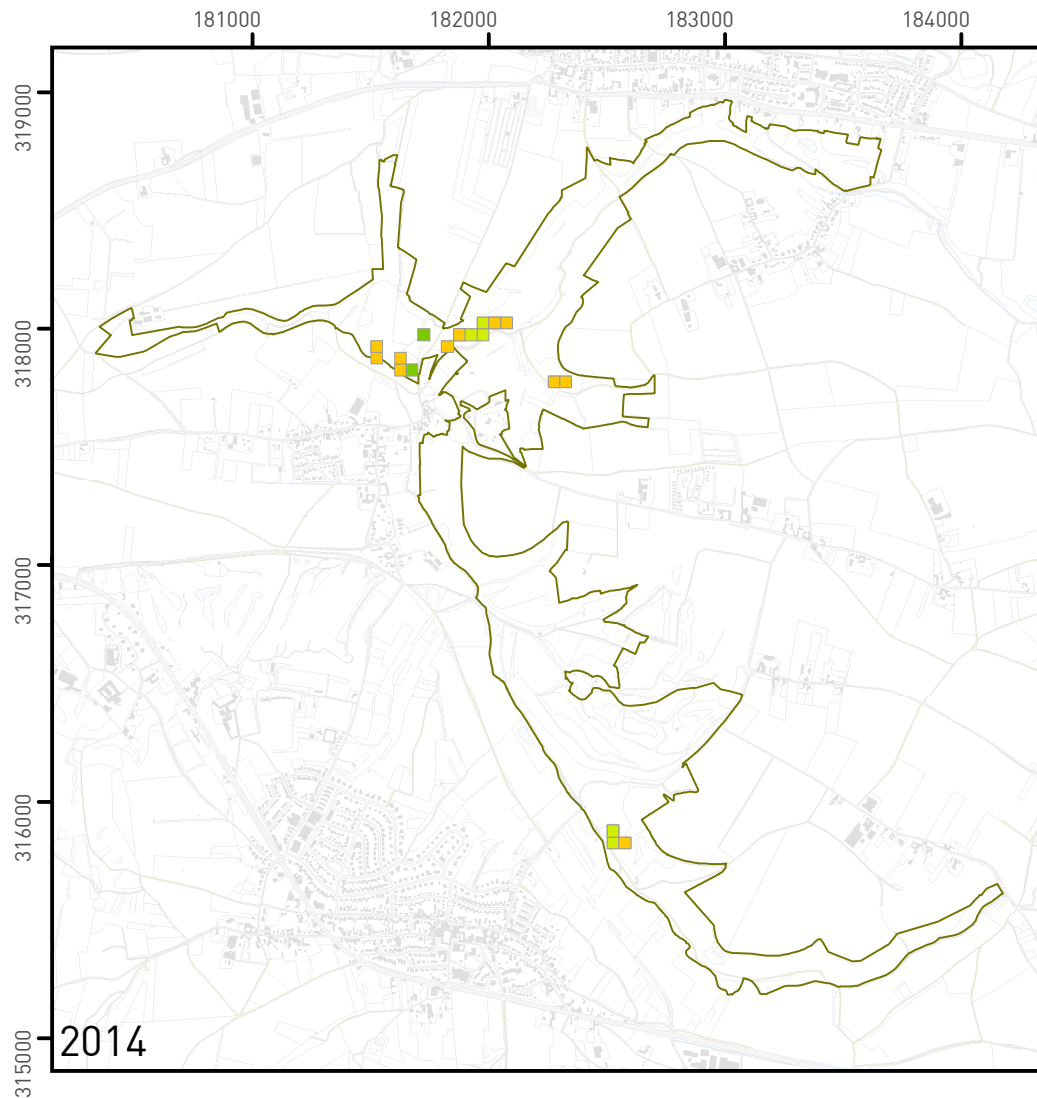


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Voorjaarsganzerik (*Potentilla tabernaemontani*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 18

Aantal hokken 2020: 22

Verschil aantal hokken 2014/2020: 4



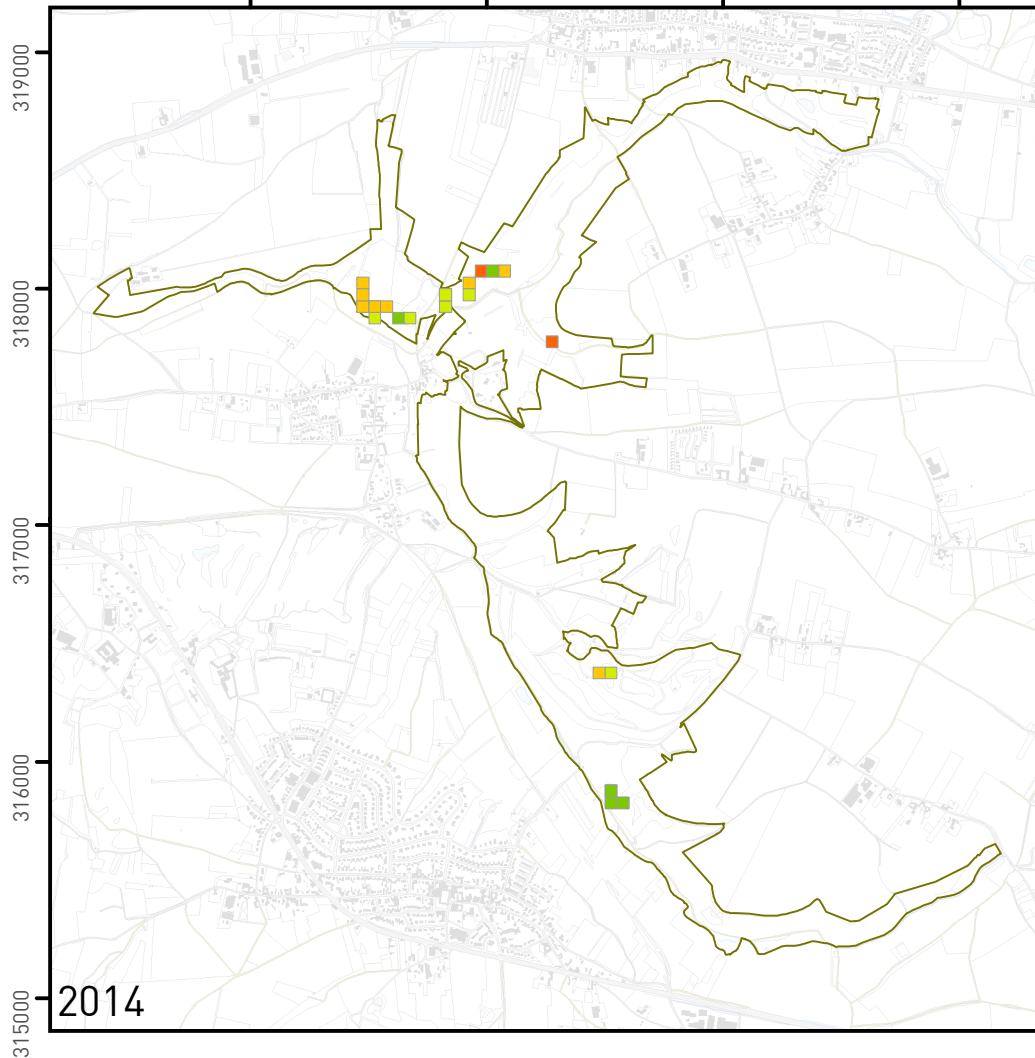
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

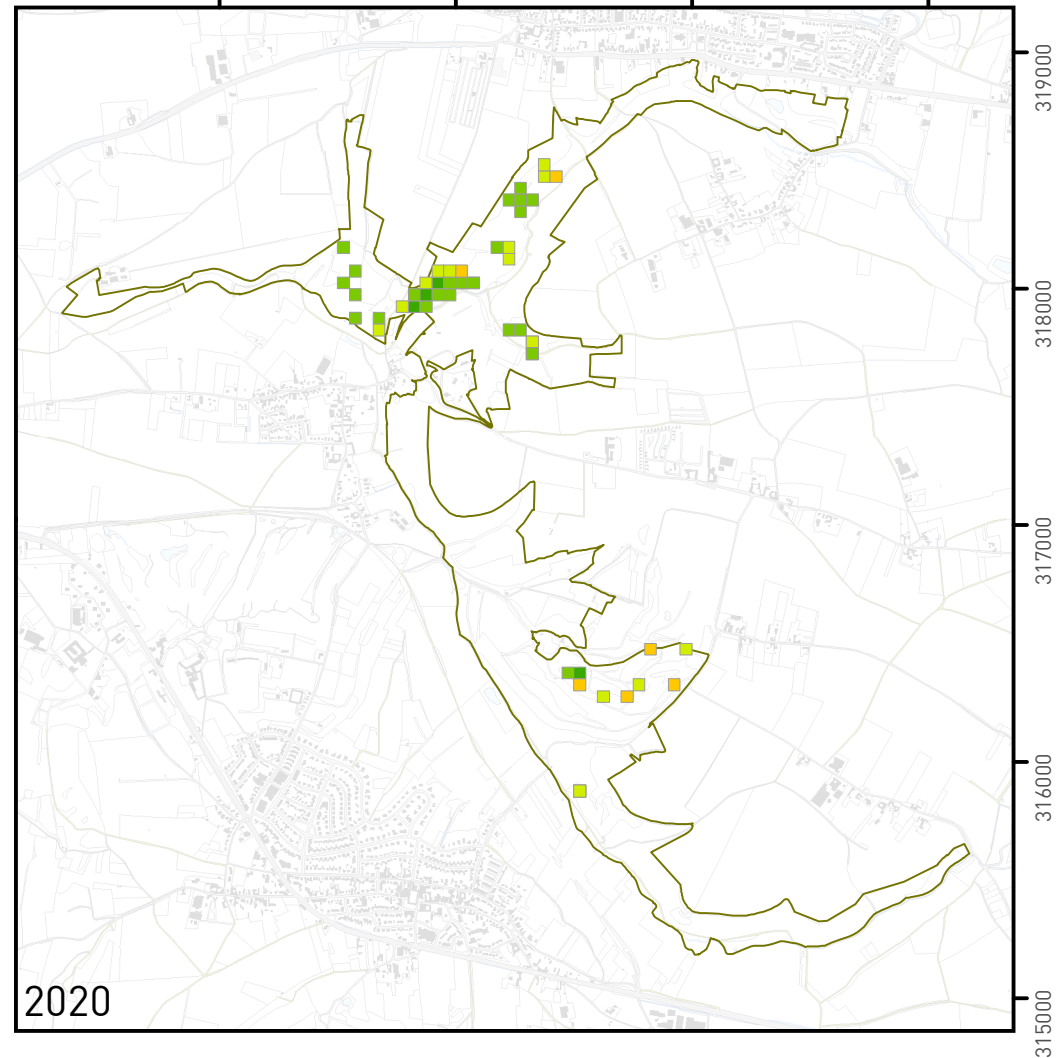
Simons Botanisch Advies



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181000 182000 183000 184000



Voorjaarszegge (*Carex caryophyllaea*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 21

Aantal hokken 2020: 47

Verschil aantal hokken 2014/2020: 26



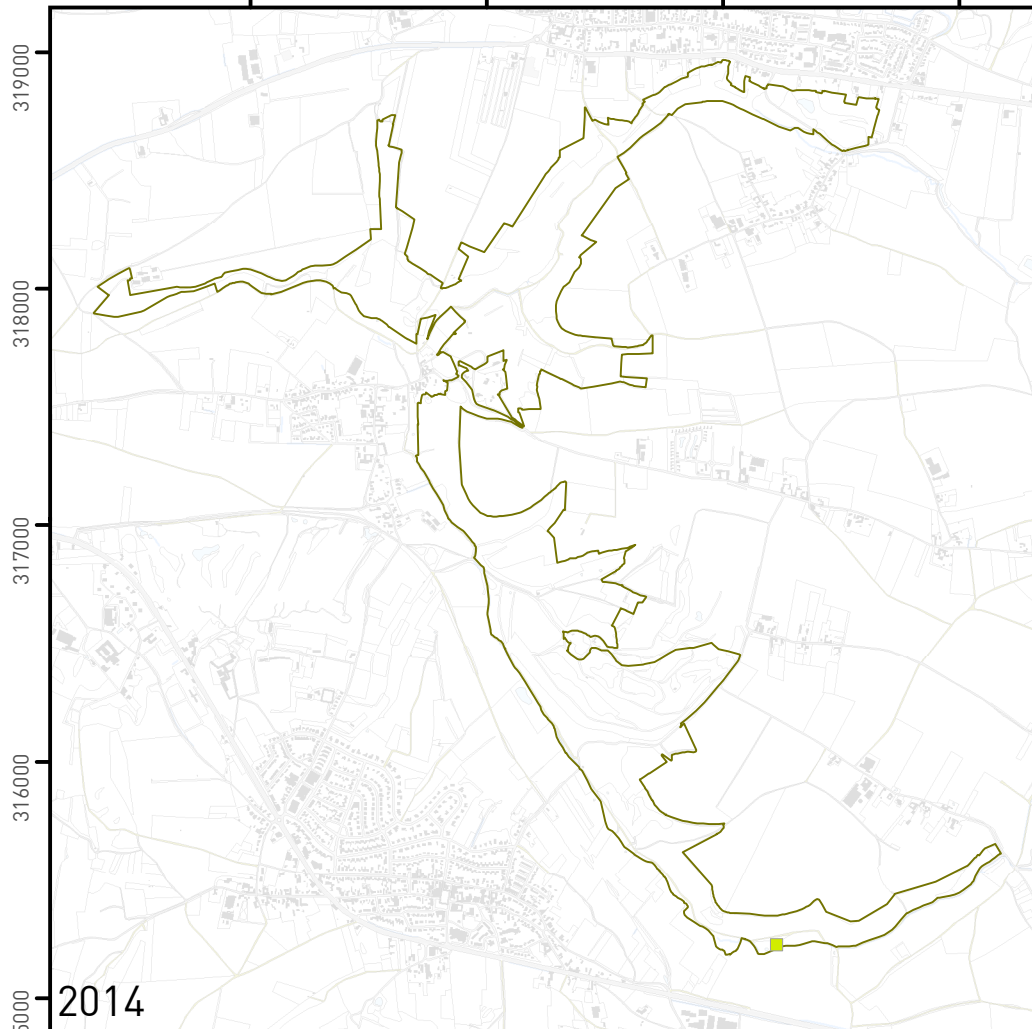
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

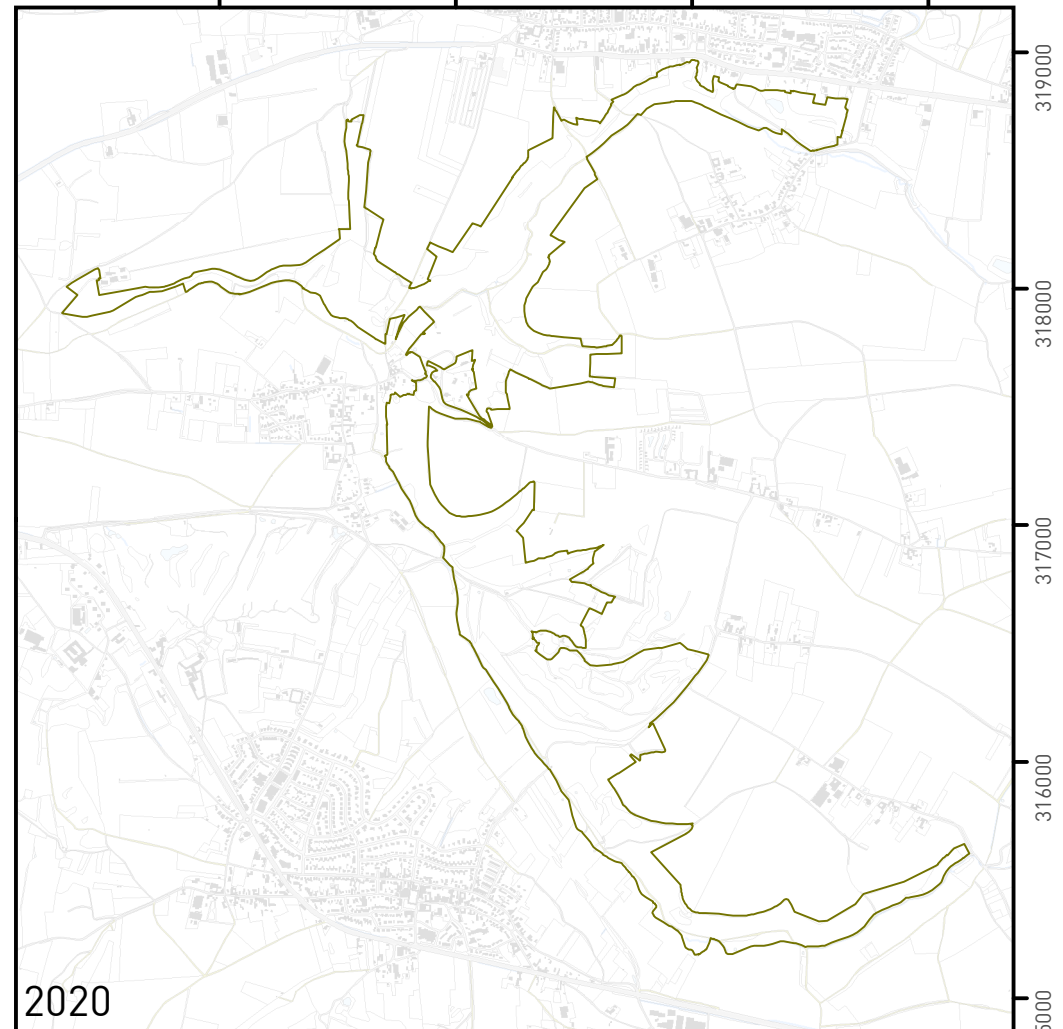
Simons Botanisch Advies



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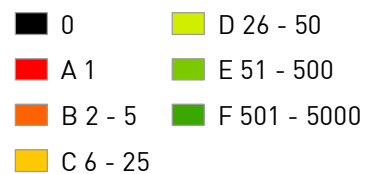


181000 182000 183000 184000



Vreemde ereprijs (*Veronica peregrina*)

Abundantie



Trend: Verdwenen in 2020

Aantal hokken 2014: 1
Aantal hokken 2020: 0

Verschil aantal hokken 2014/2020: -1



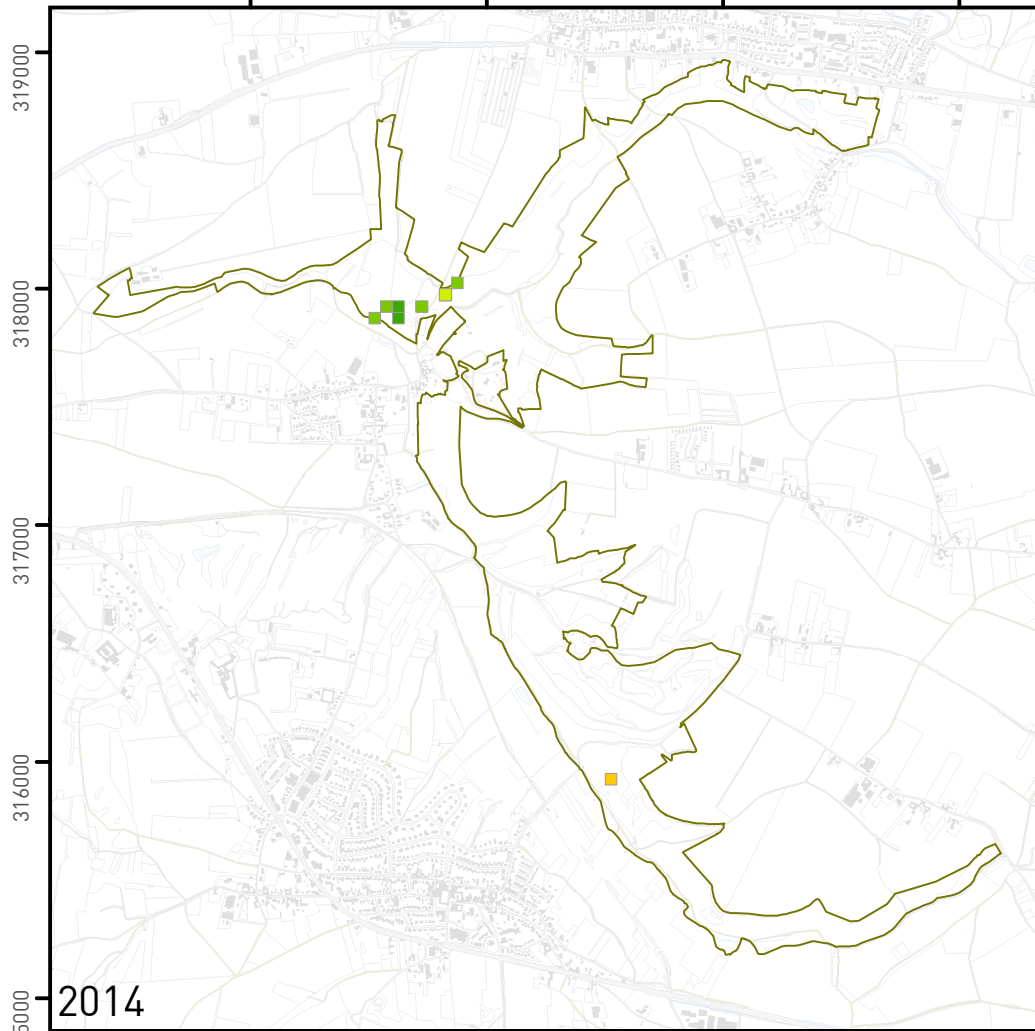
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

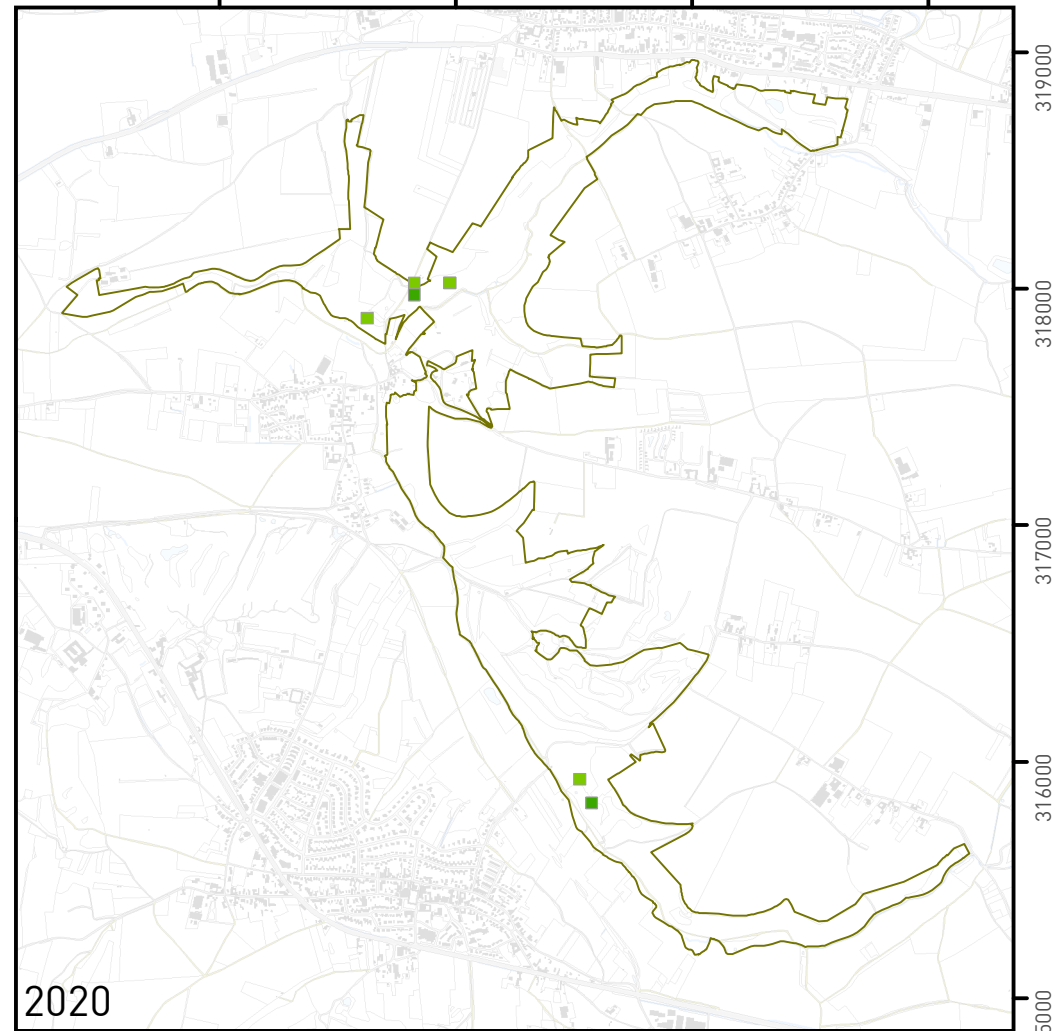
Simons Botanisch Advies



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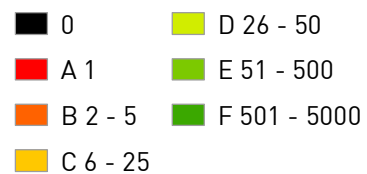


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Vroege haver (*Aira praecox*)

Abundantie



Trend: Afname

Aantal hokken 2014: 8

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: -2



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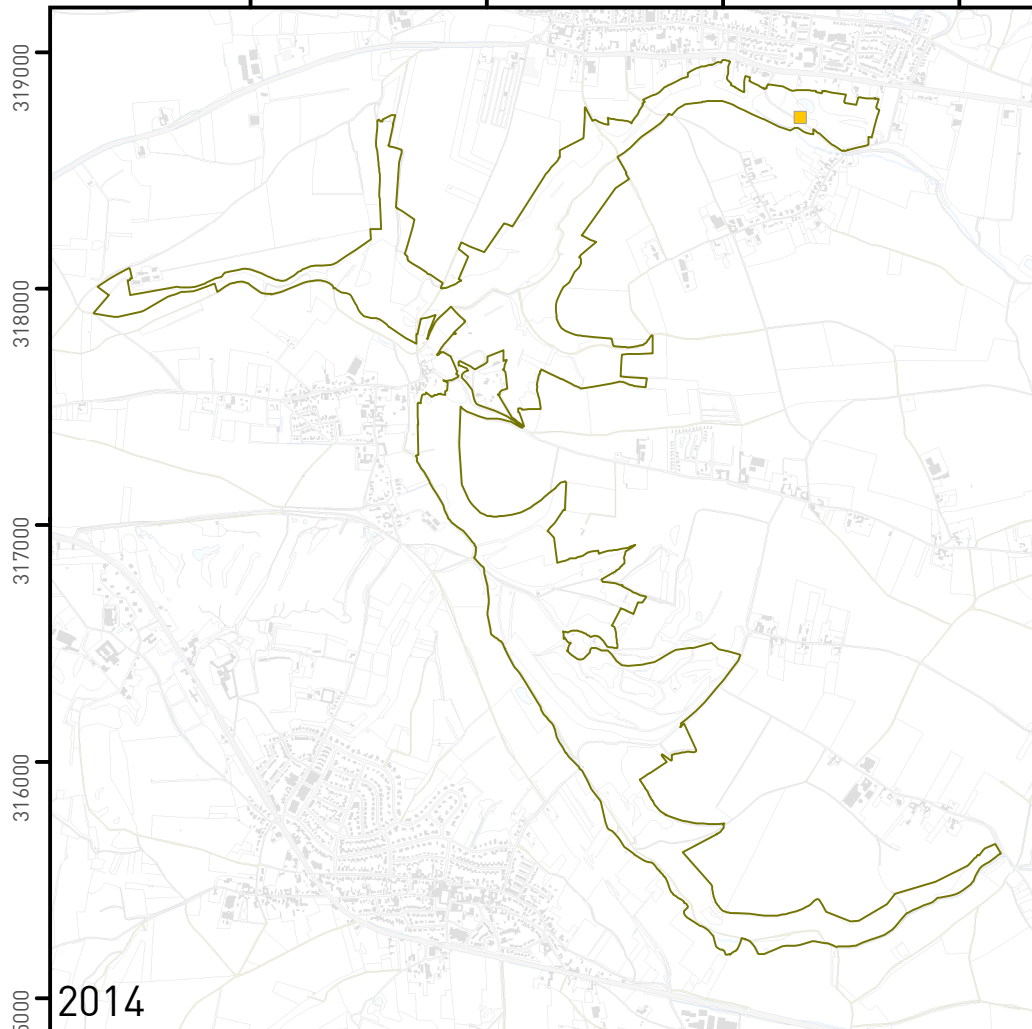


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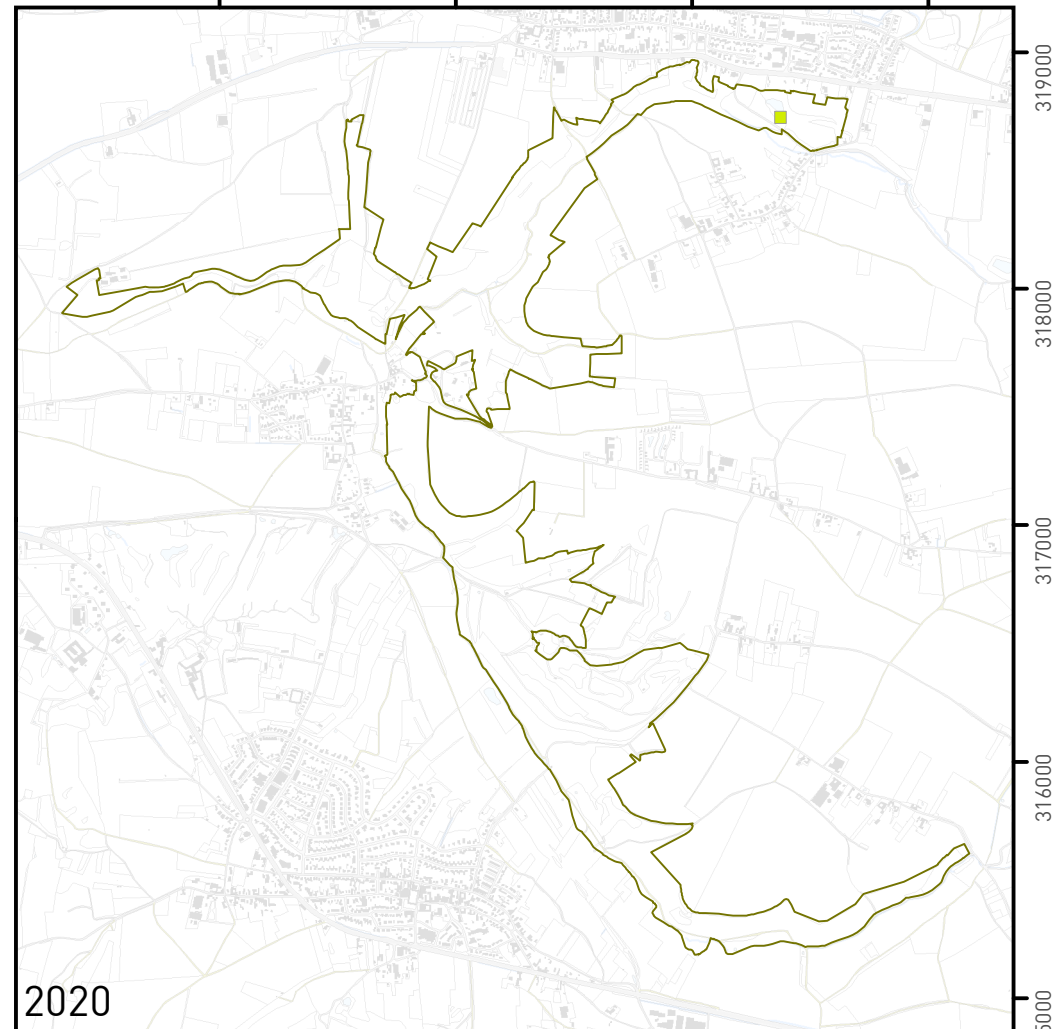


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Watermunt (*Mentha aquatica*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0

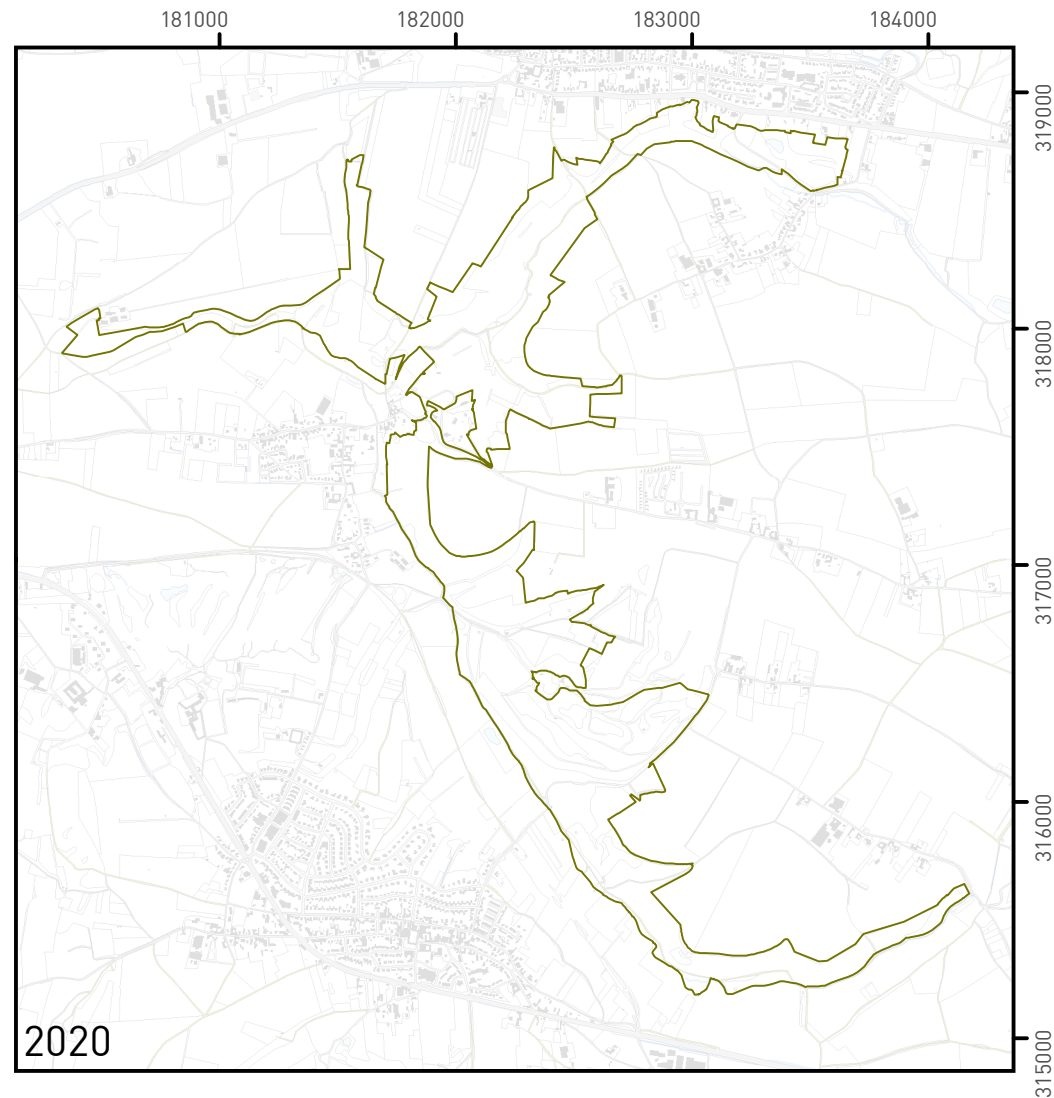
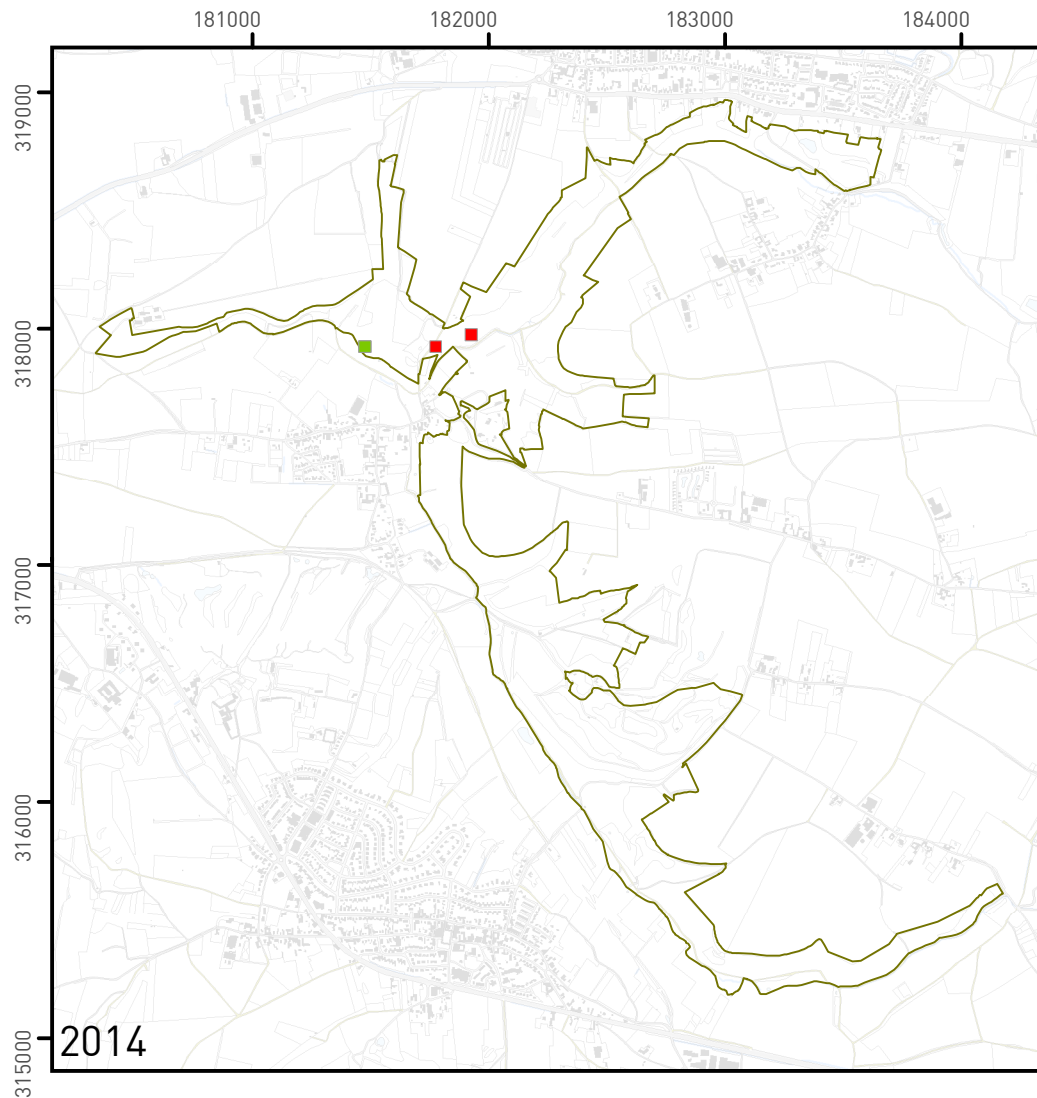


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Welriekende nachtorchis (*Platanthera bifolia*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 3

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -3

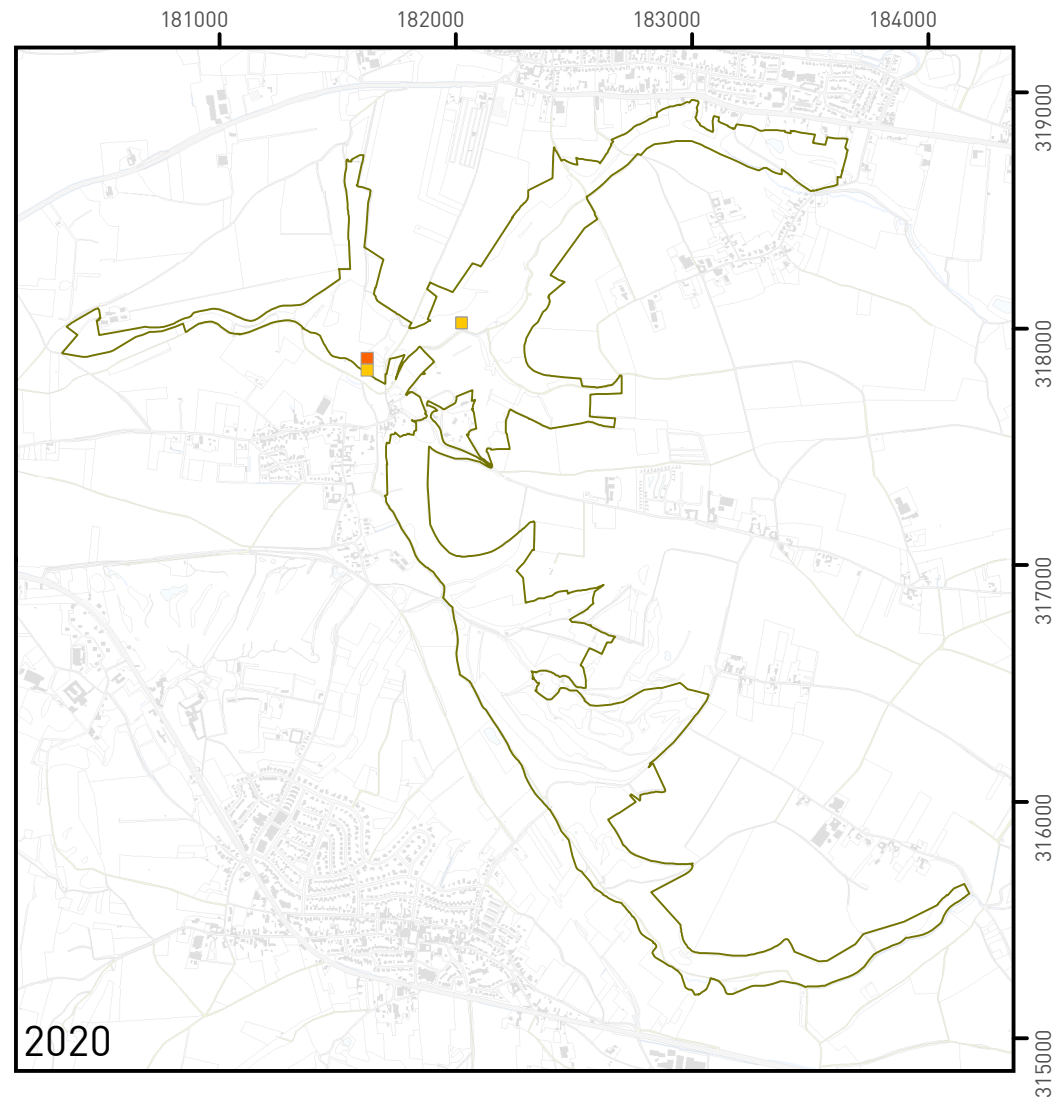
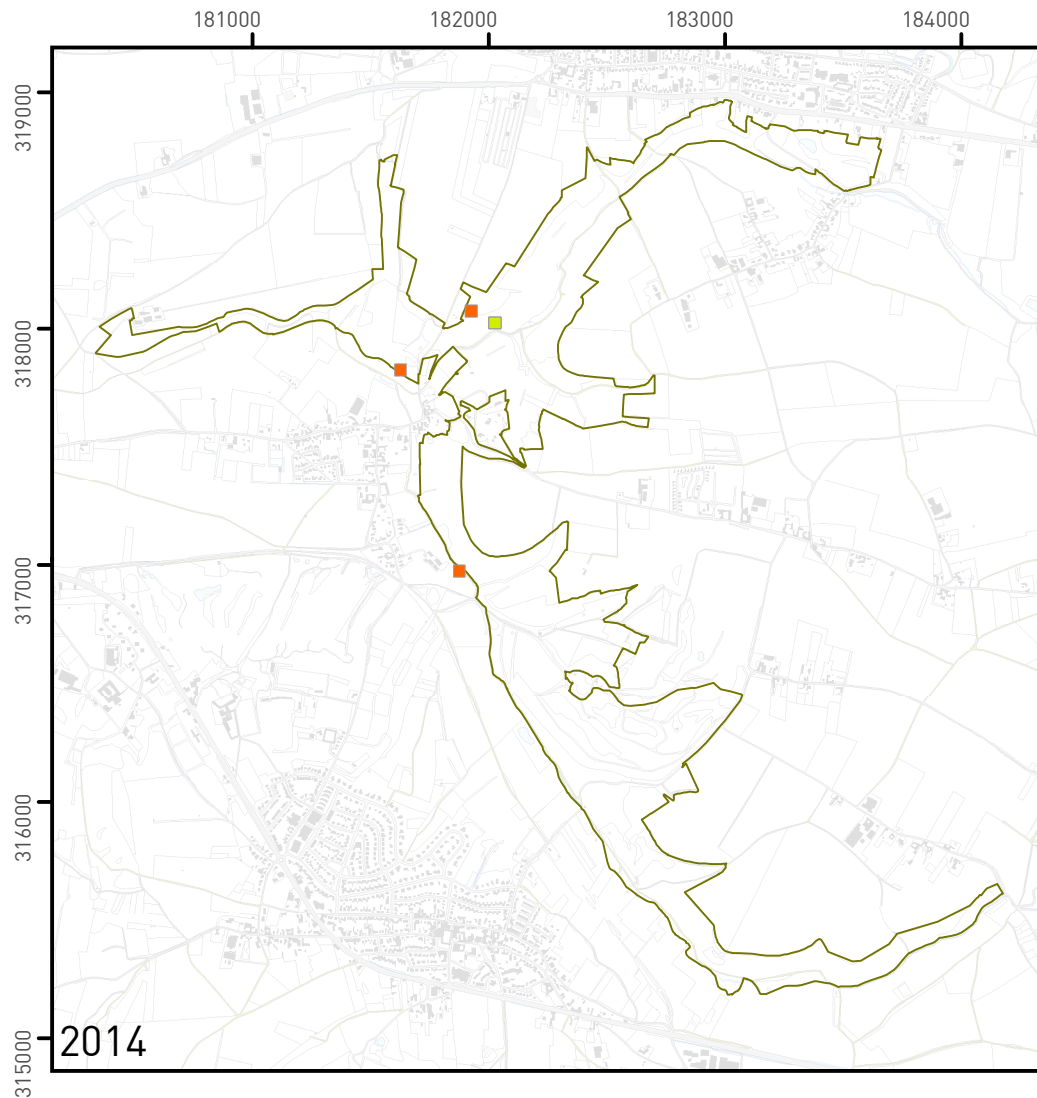


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Wild kattenkruid (*Nepeta cataria*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 4

Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: -1



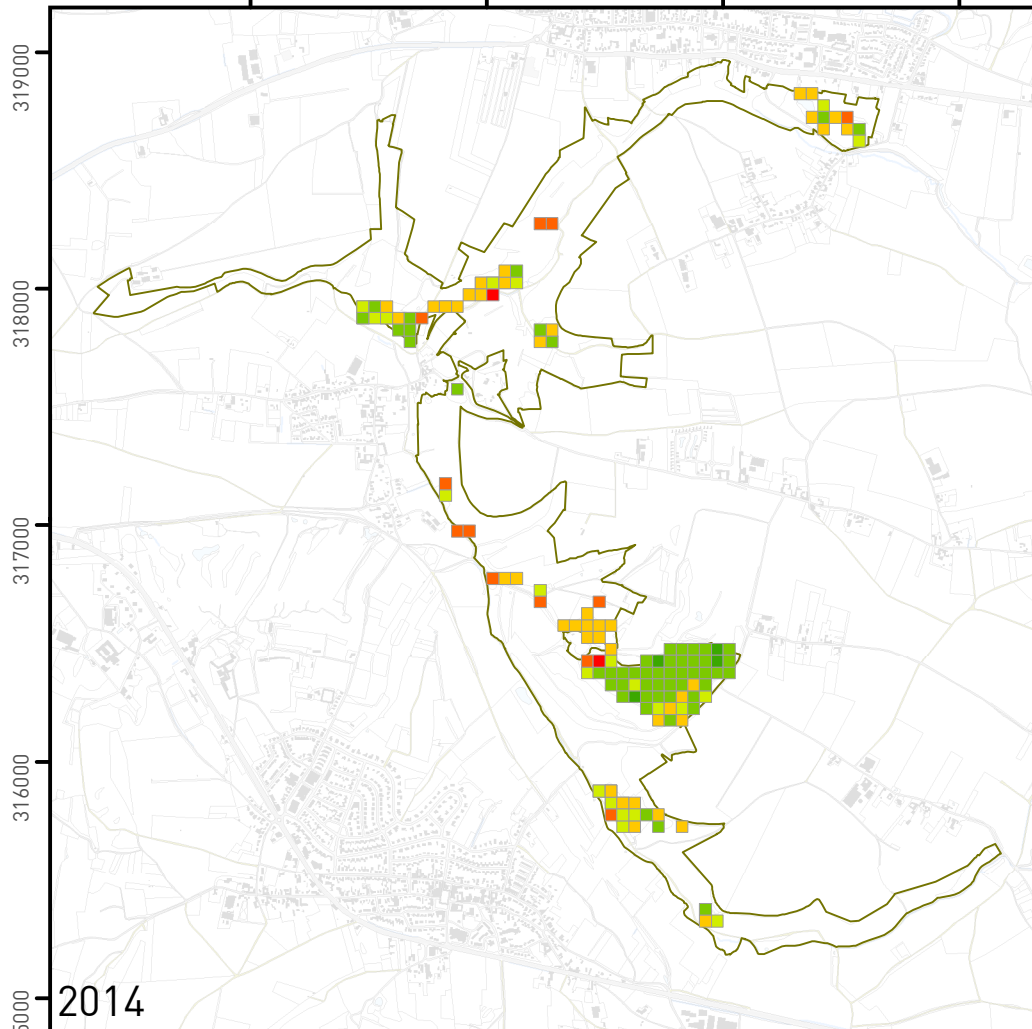
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

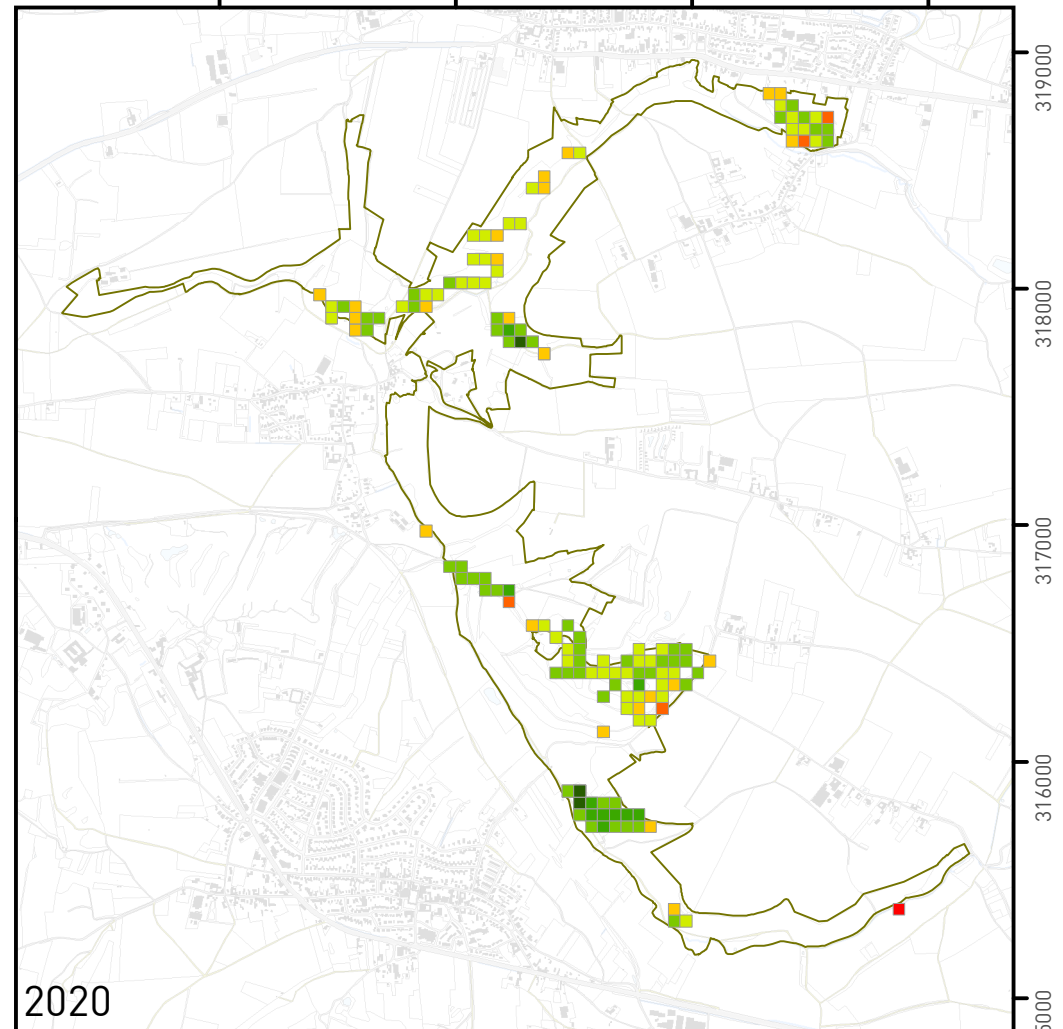
Simons Botanisch Advies



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Wildest marjoram (*Origanum vulgare*)

Abundance

- | | |
|----------|------------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | G More than 5000 |

Trend: Increase

Number of plots 2014: 133

Number of plots 2020: 141

Change in number of plots 2014/2020: 8



Bemelerberg
Species analysis 2014 / 2020

Topography: Cadastre

Simons Botanical Advice



181000 182000 183000 184000

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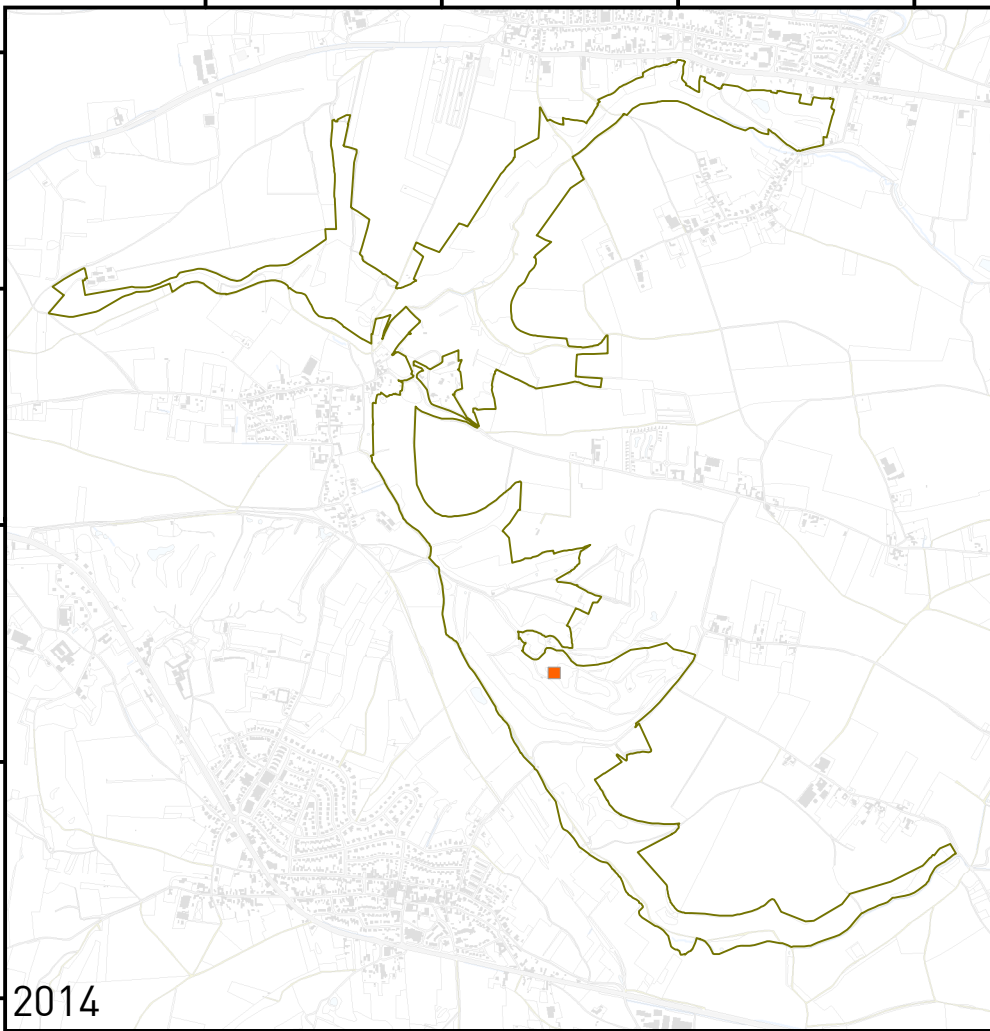
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2014



181000 182000 183000 184000

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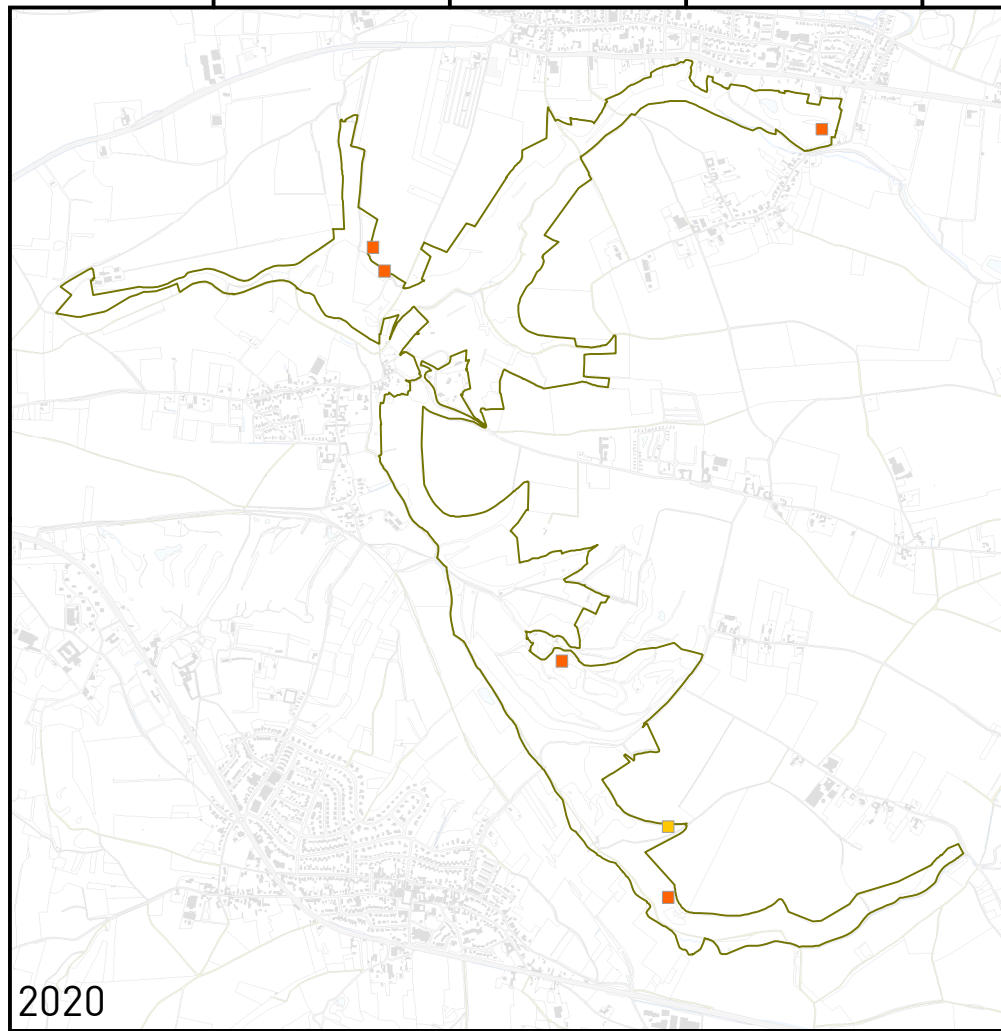
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2020



Winterlinde (*Tilia cordata*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 1

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: 5



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies

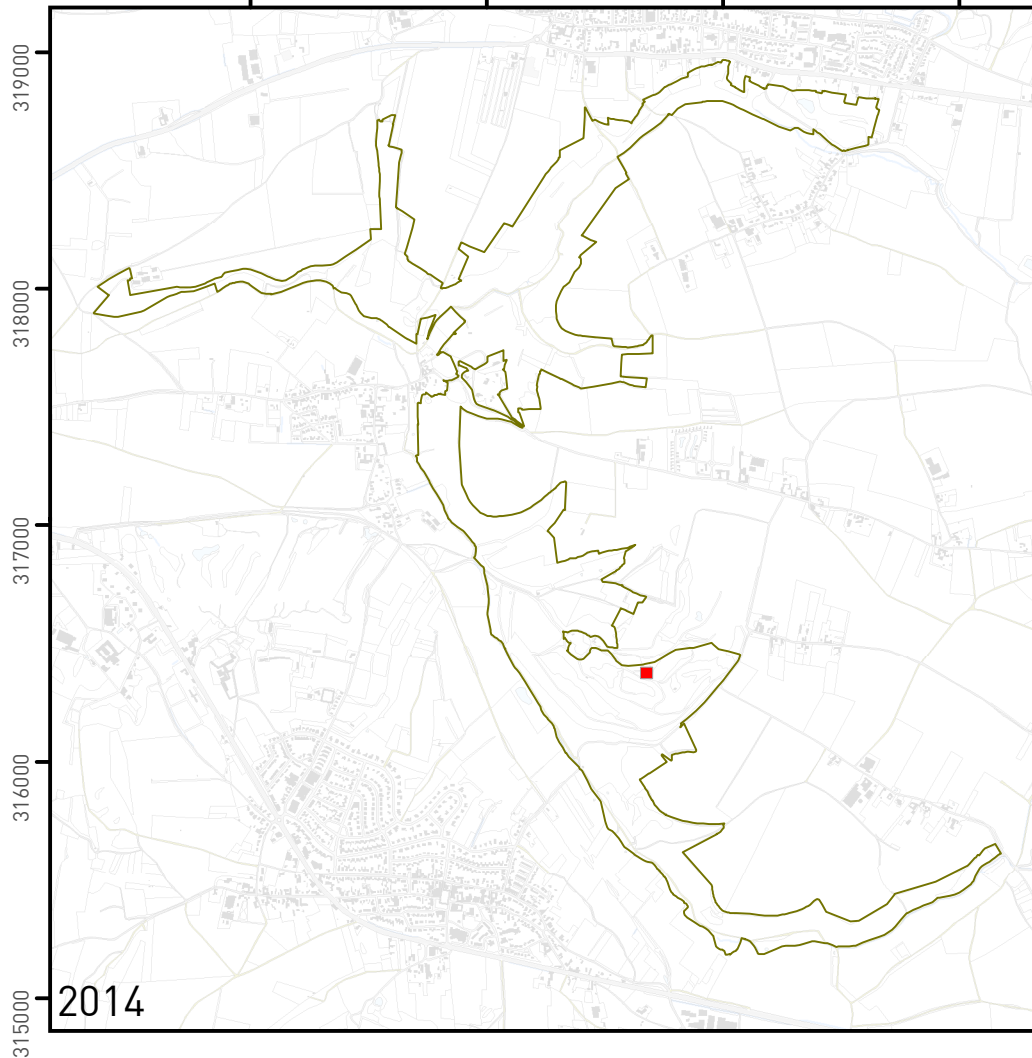


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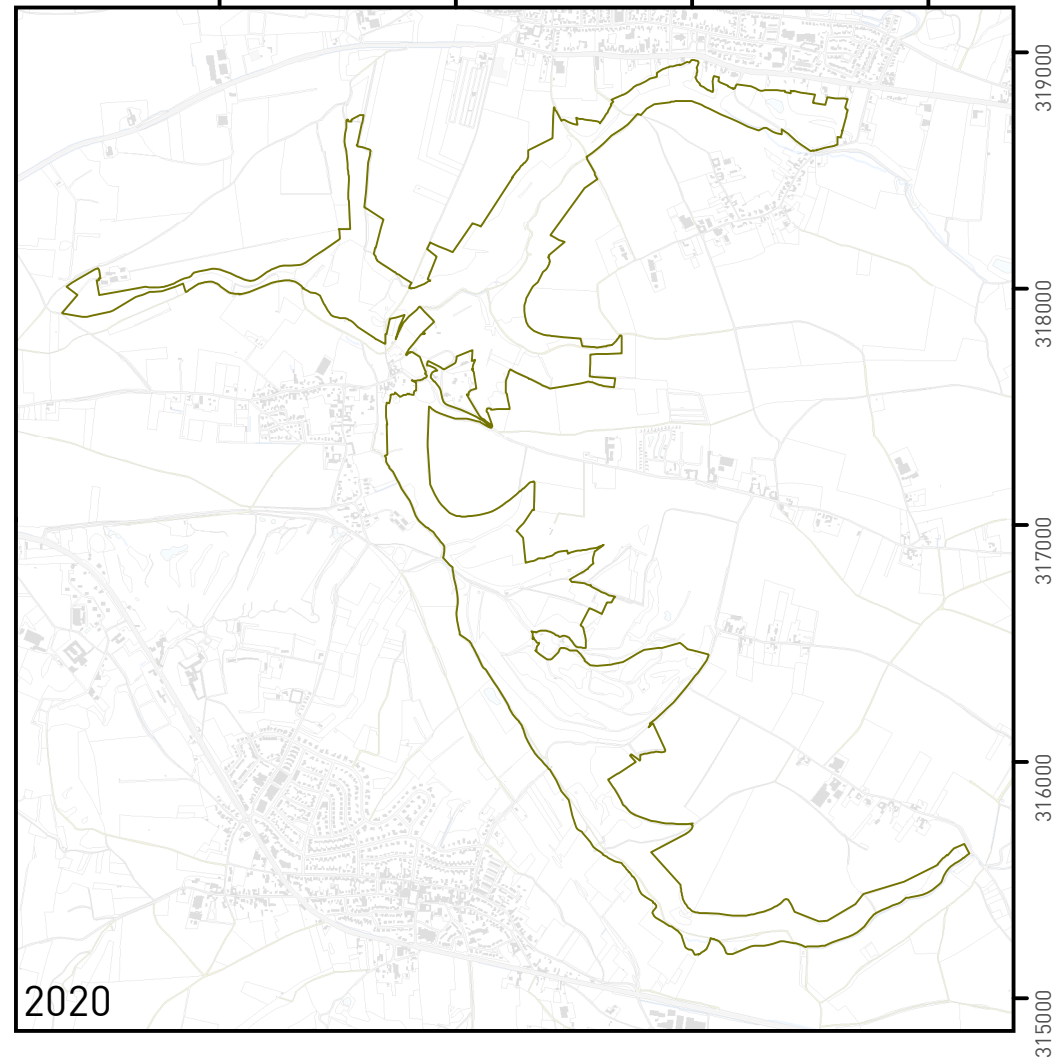


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184000



Wit bosvogeltje
Cephalanthera longifolia

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Verschil aantal hokken 2014/2020: -1

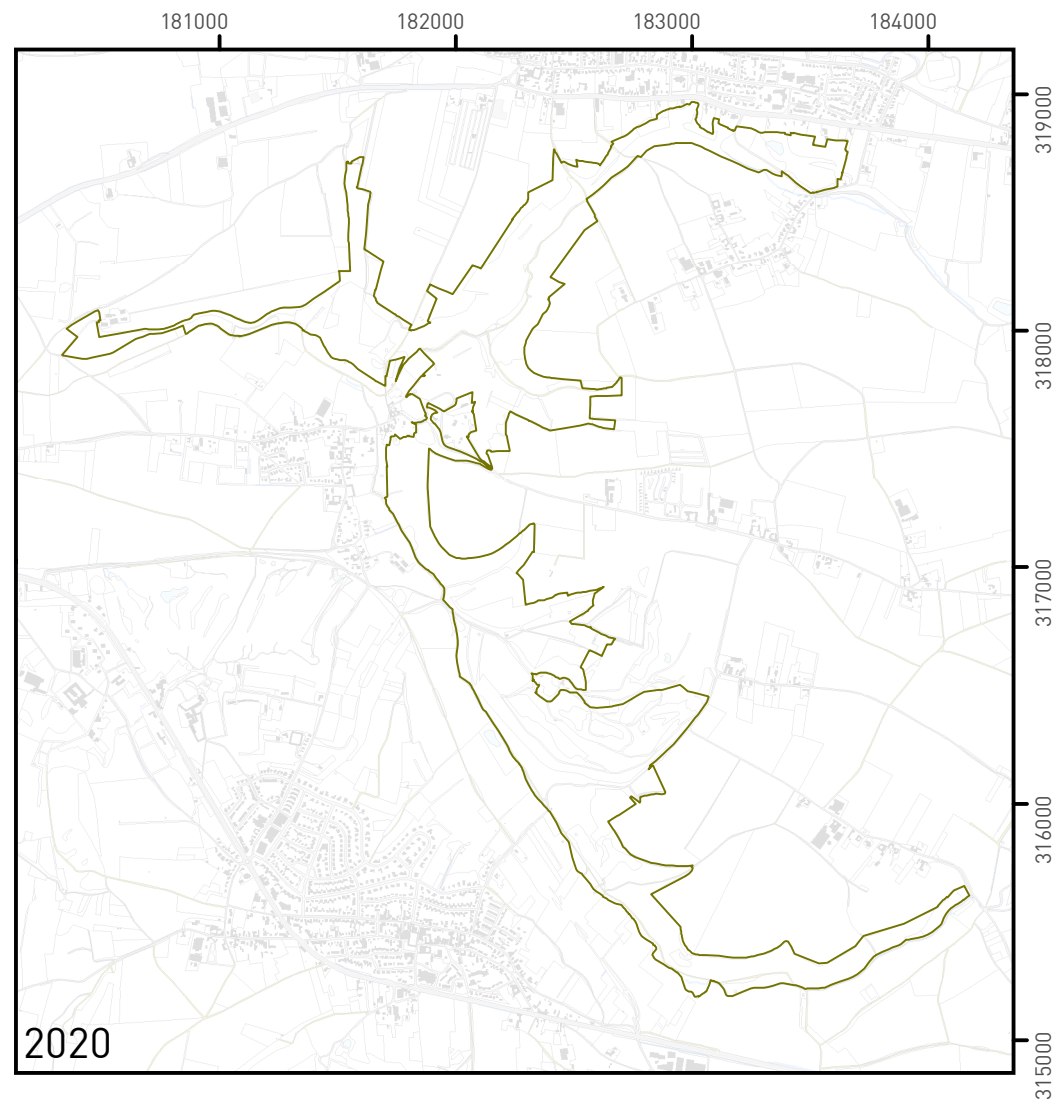
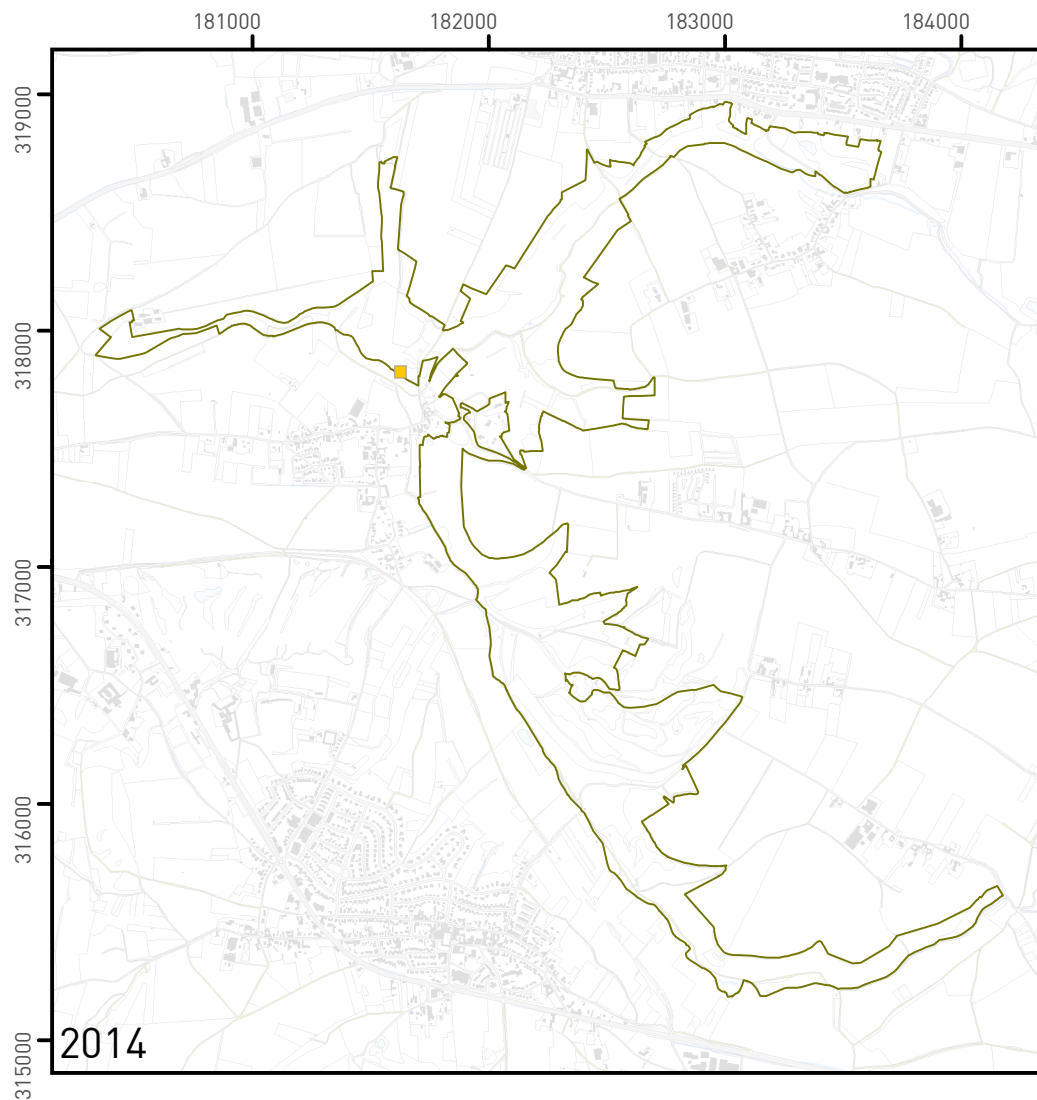


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Wit vetkruid
(*Sedum album*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Vershil aantal hokken 2014/2020: -1

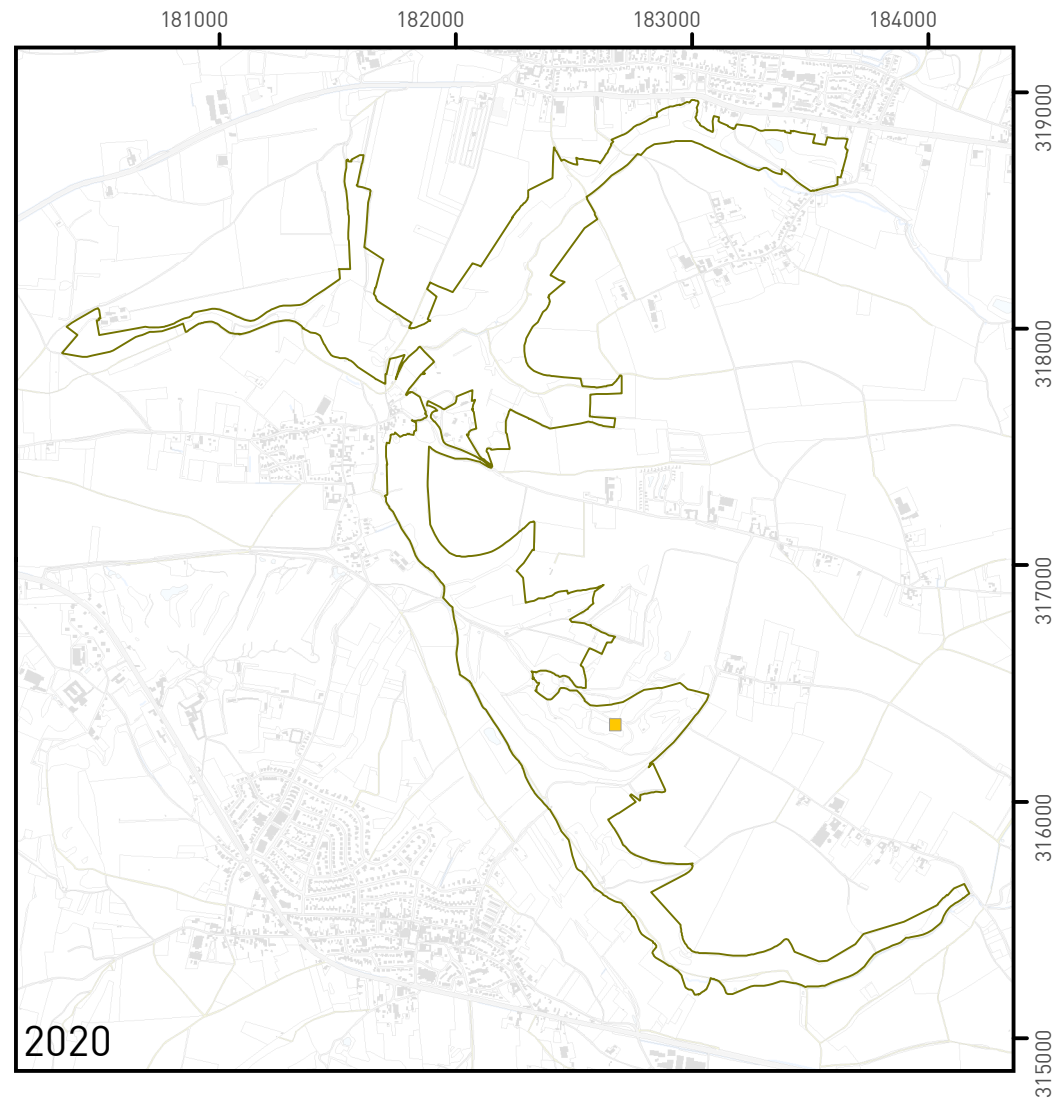
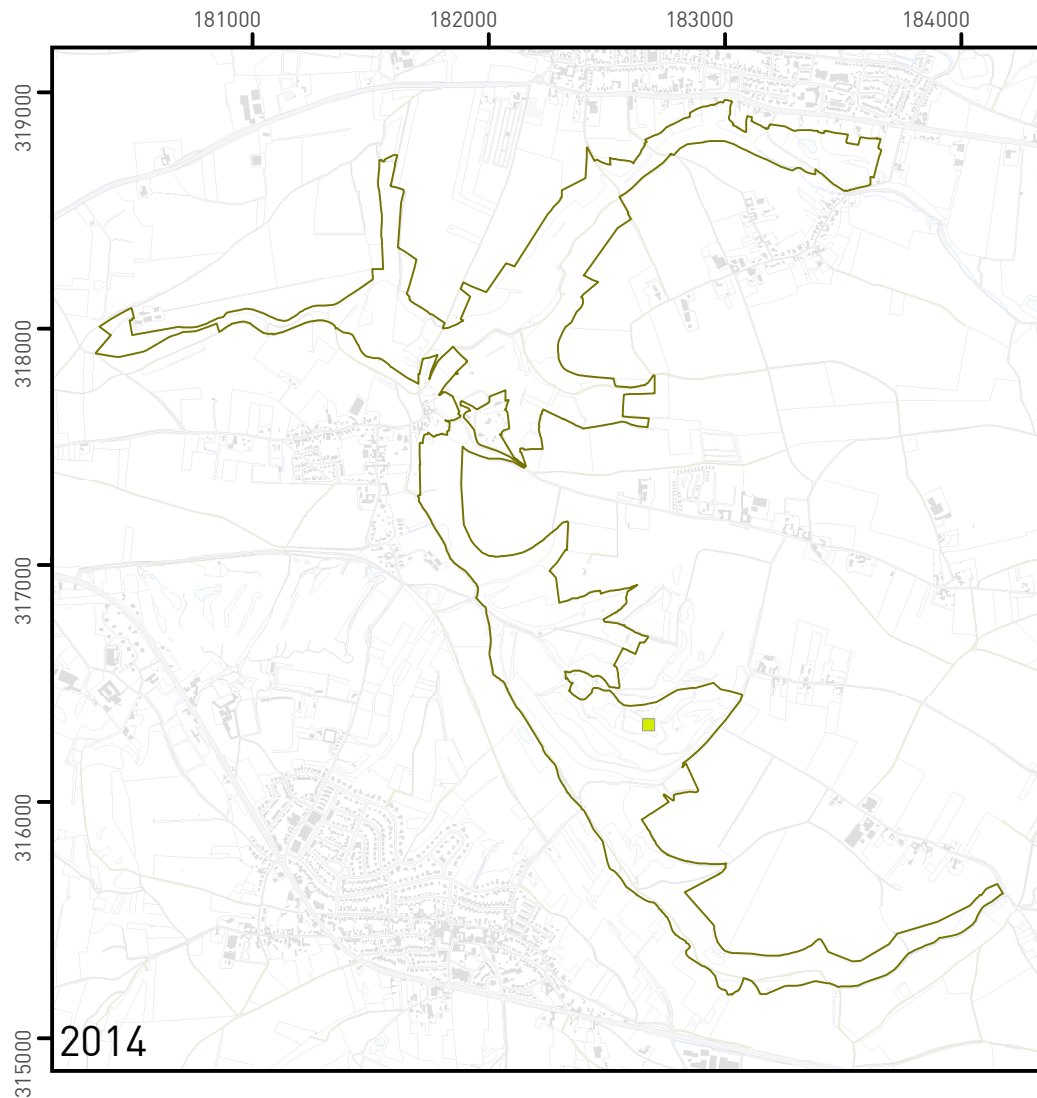


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Witte engbloem
(*Vincetoxicum hirundinaria*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 1

Aantal hokken 2020: 1

Verschil aantal hokken 2014/2020: 0

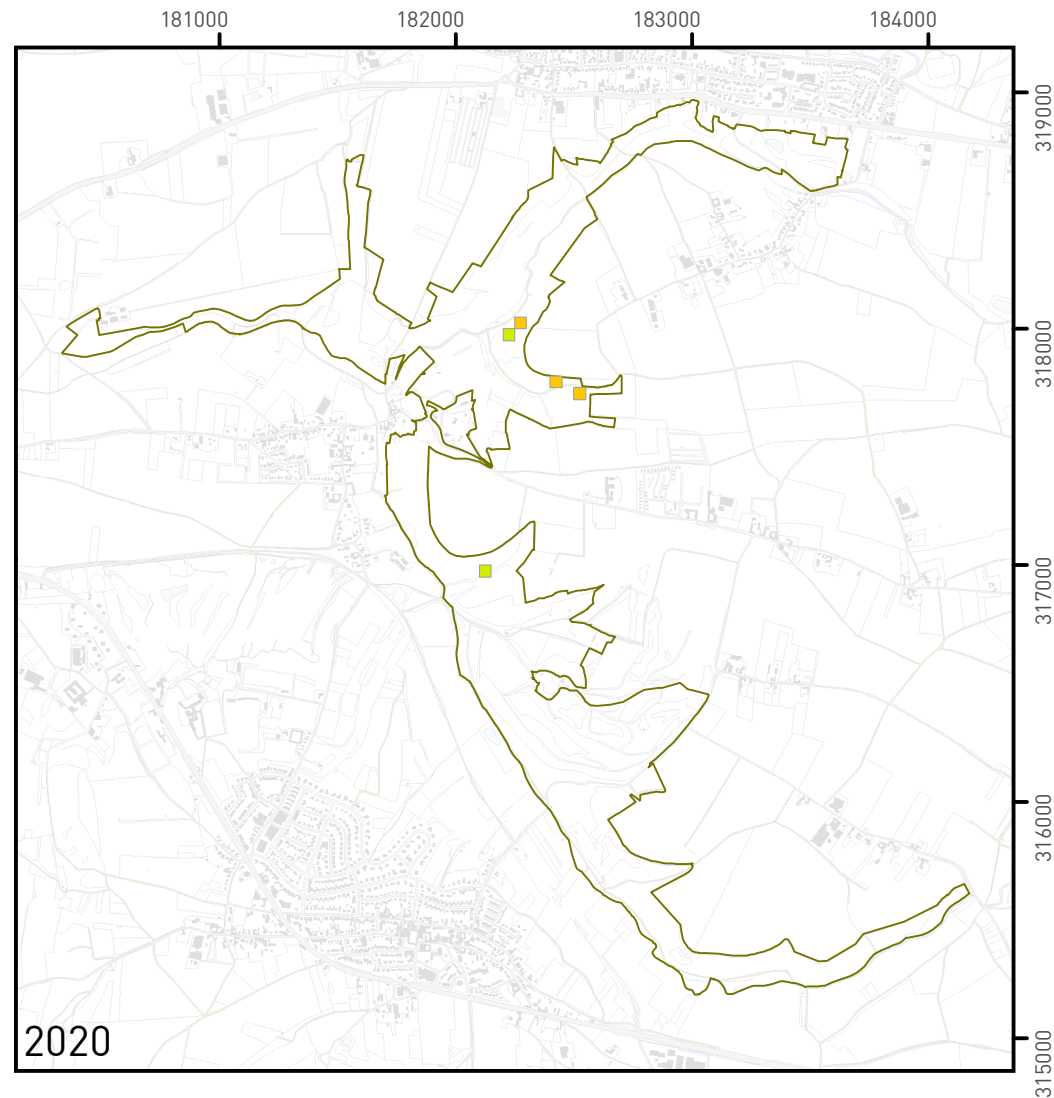
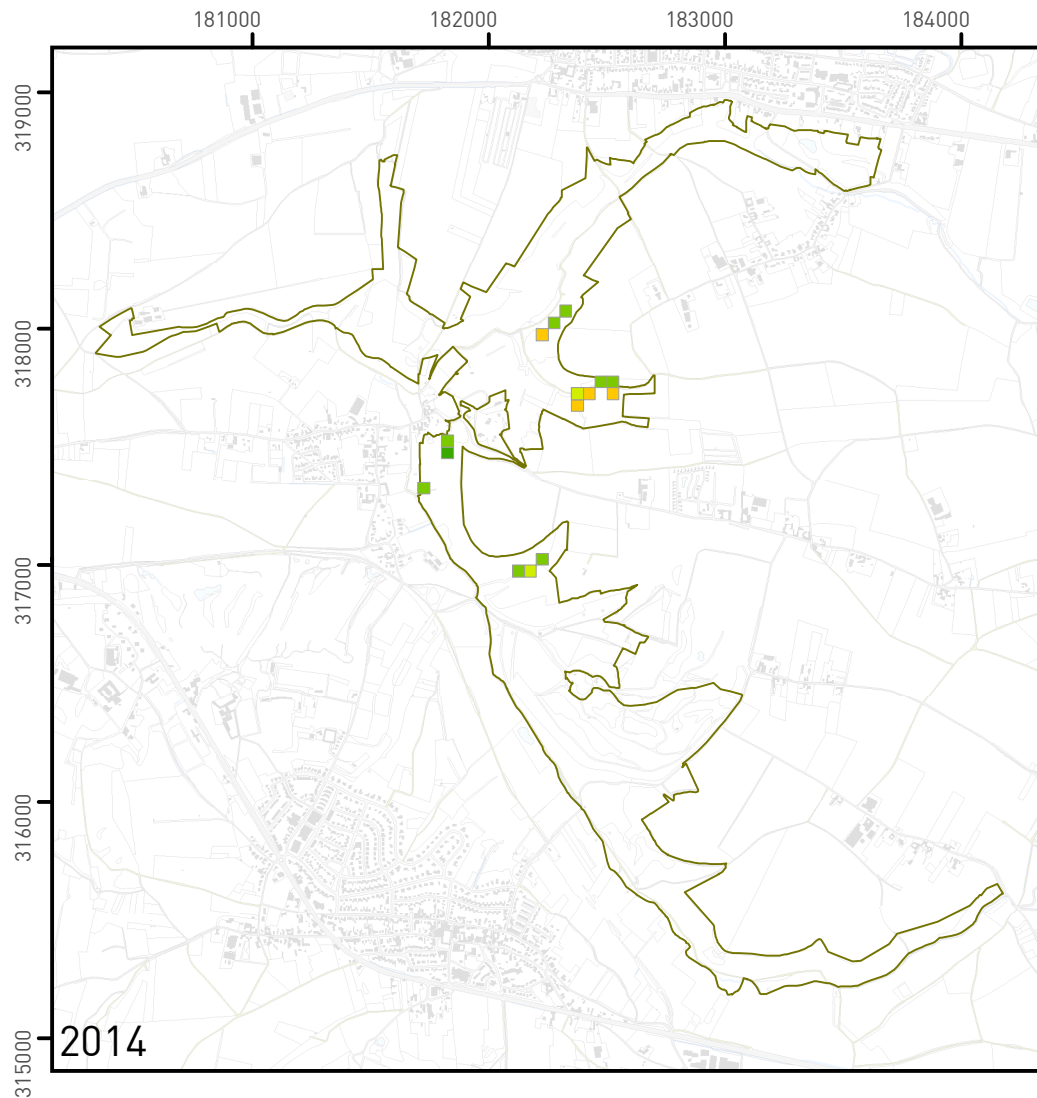


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

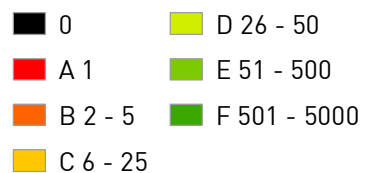
Simons Botanisch Advies





Witte klaverzuring (*Oxalis acetosella*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 15

Aantal hokken 2020: 5

Verschil aantal hokken 2014/2020: -10

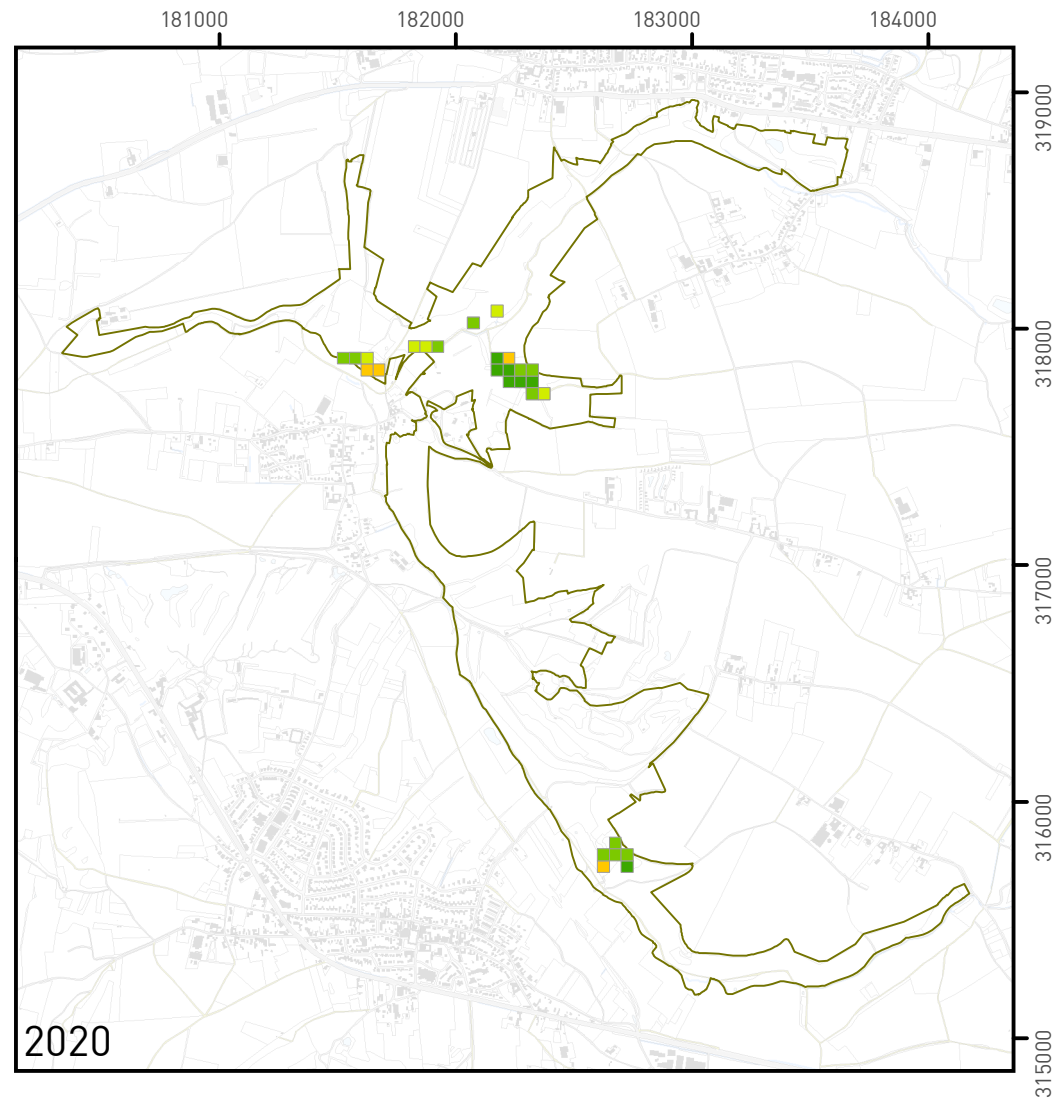
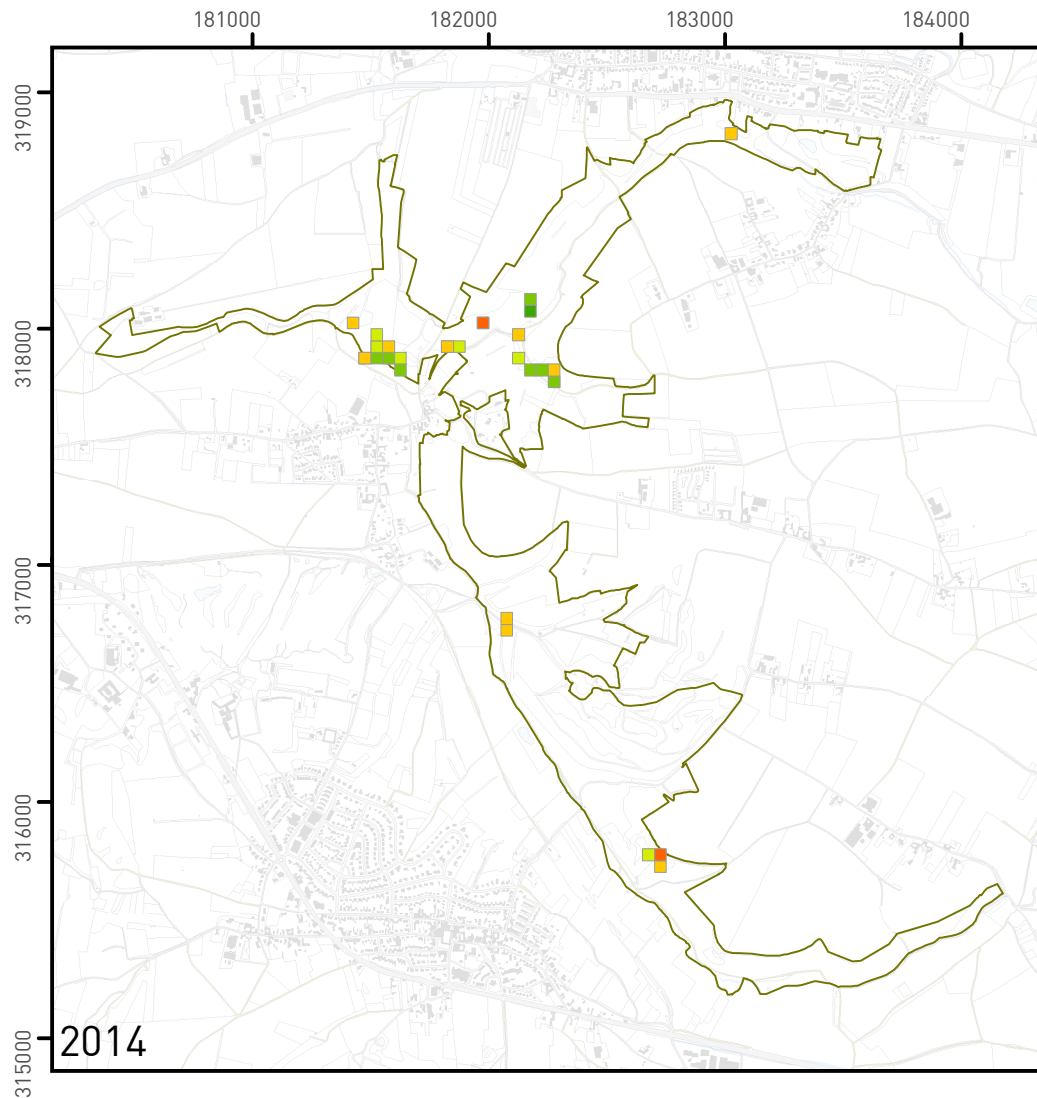


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Witte munt (*Mentha suaveolens*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 26

Aantal hokken 2020: 27

Verschil aantal hokken 2014/2020: 1

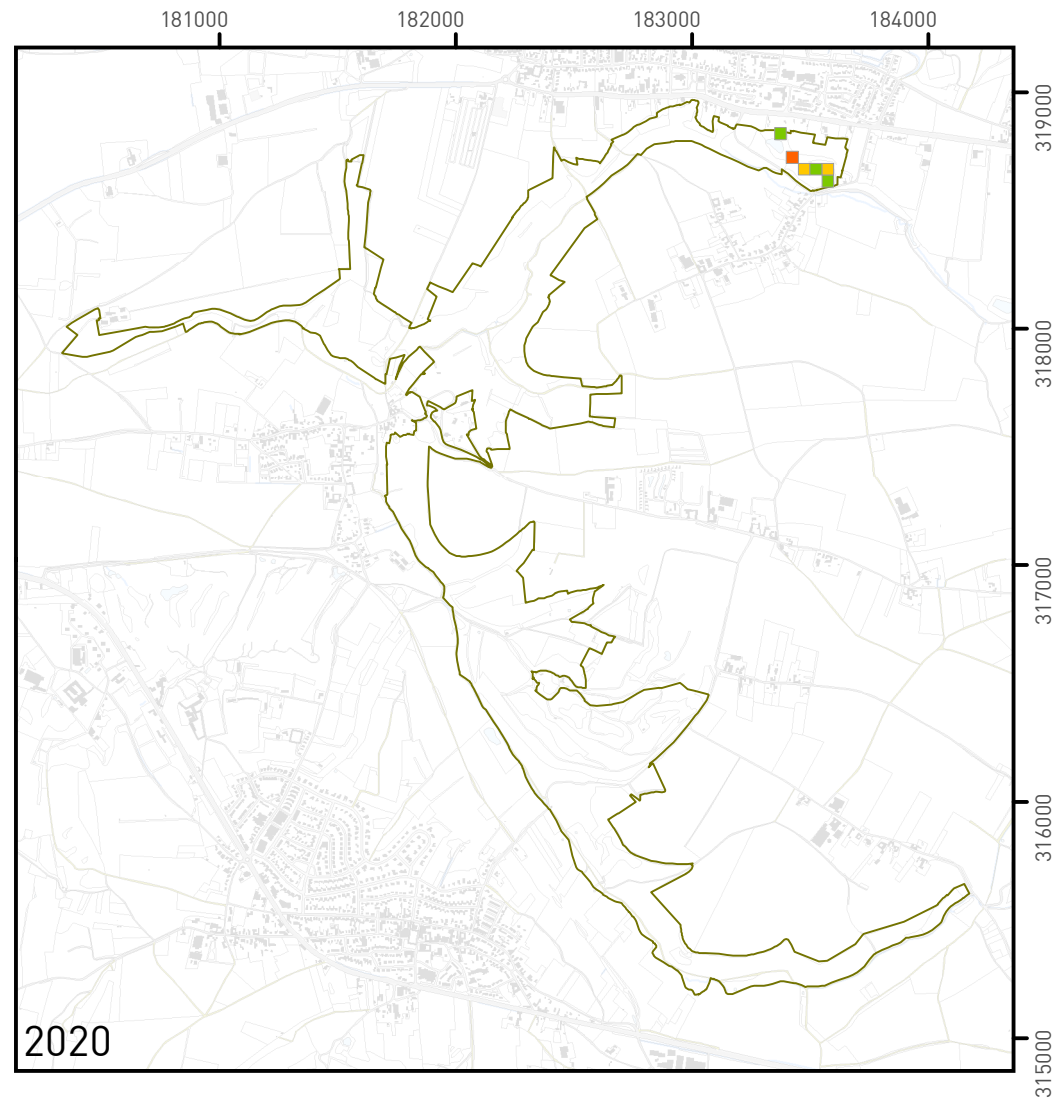
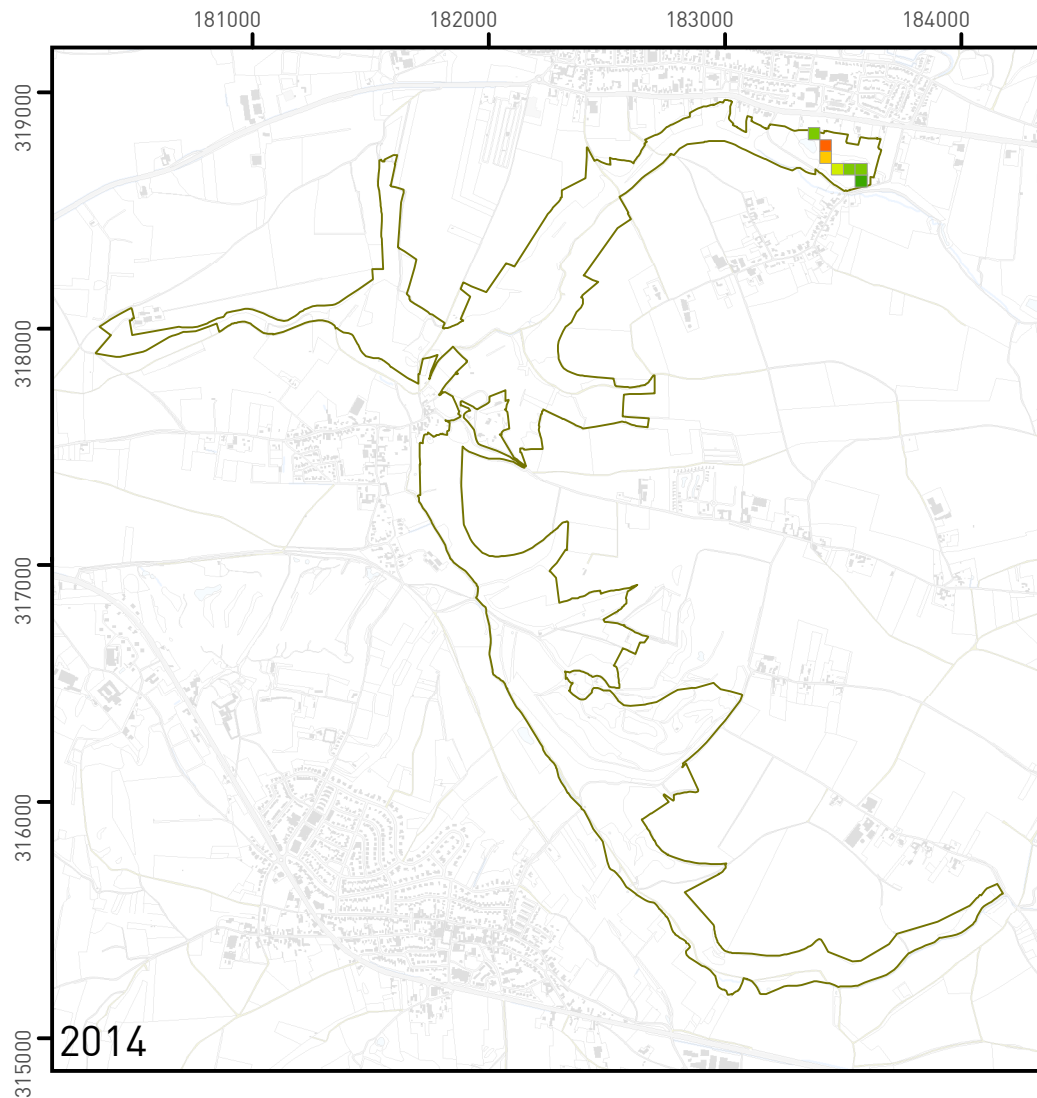


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Wondklaver (*Anthyllis vulneraria*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 7

Aantal hokken 2020: 6

Verschil aantal hokken 2014/2020: -1

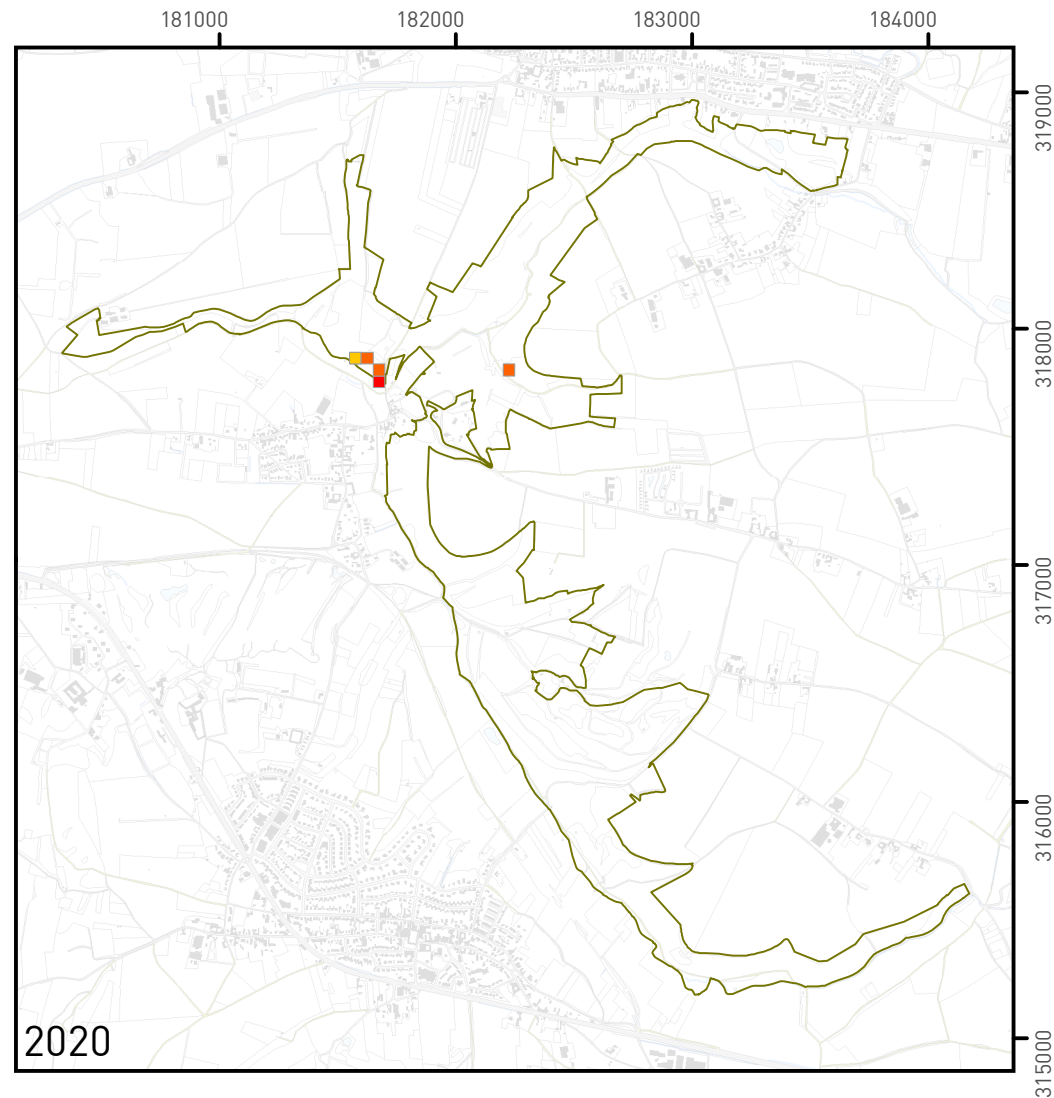
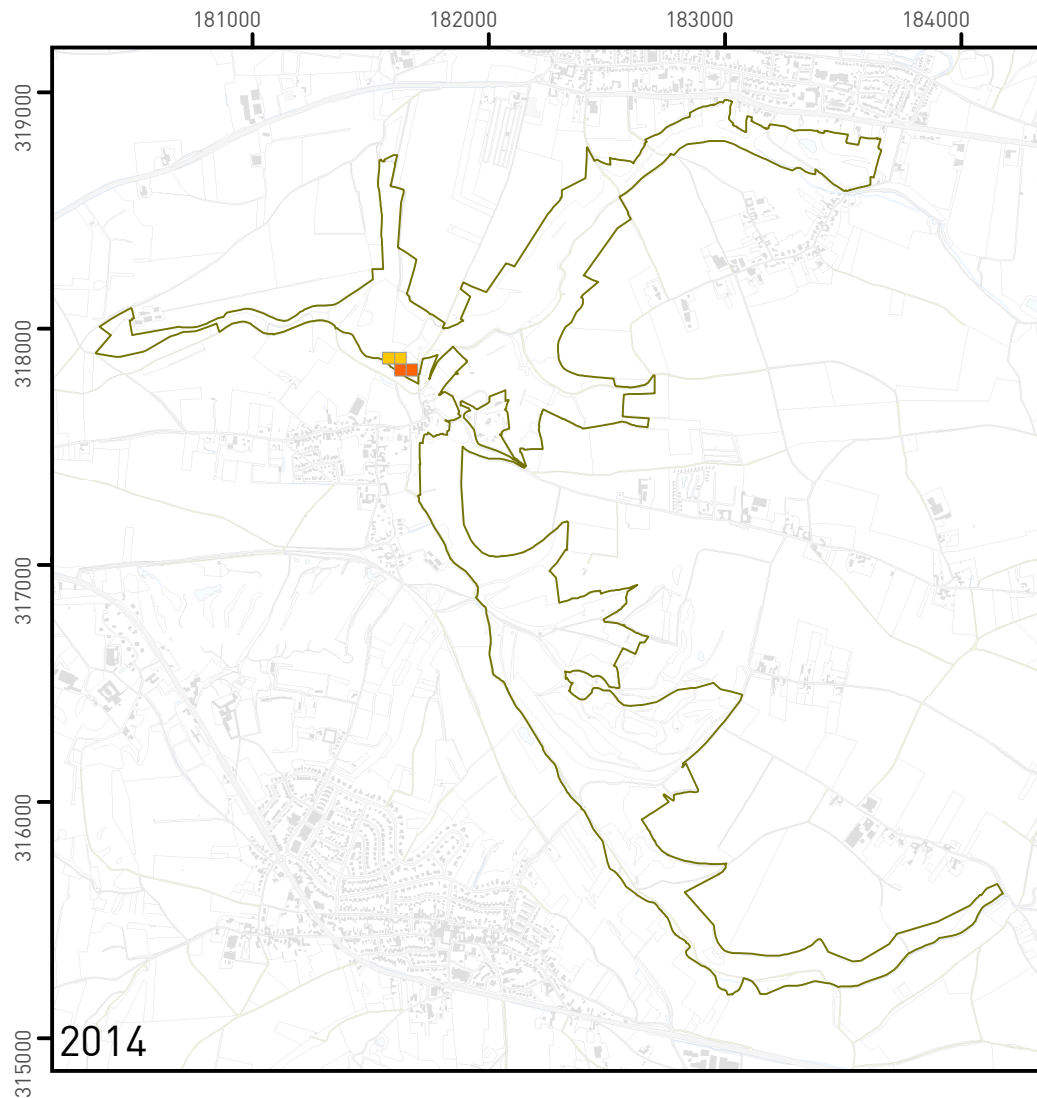


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

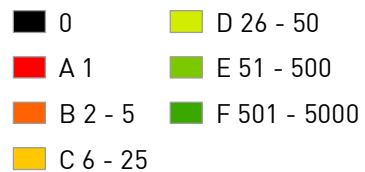
Simons Botanisch Advies





Wouw (*Reseda luteola*)

Abundantie



Trend: Toename

Aantal hokken 2014: 4

Aantal hokken 2020: 5

Verschil aantal hokken 2014/2020: 1

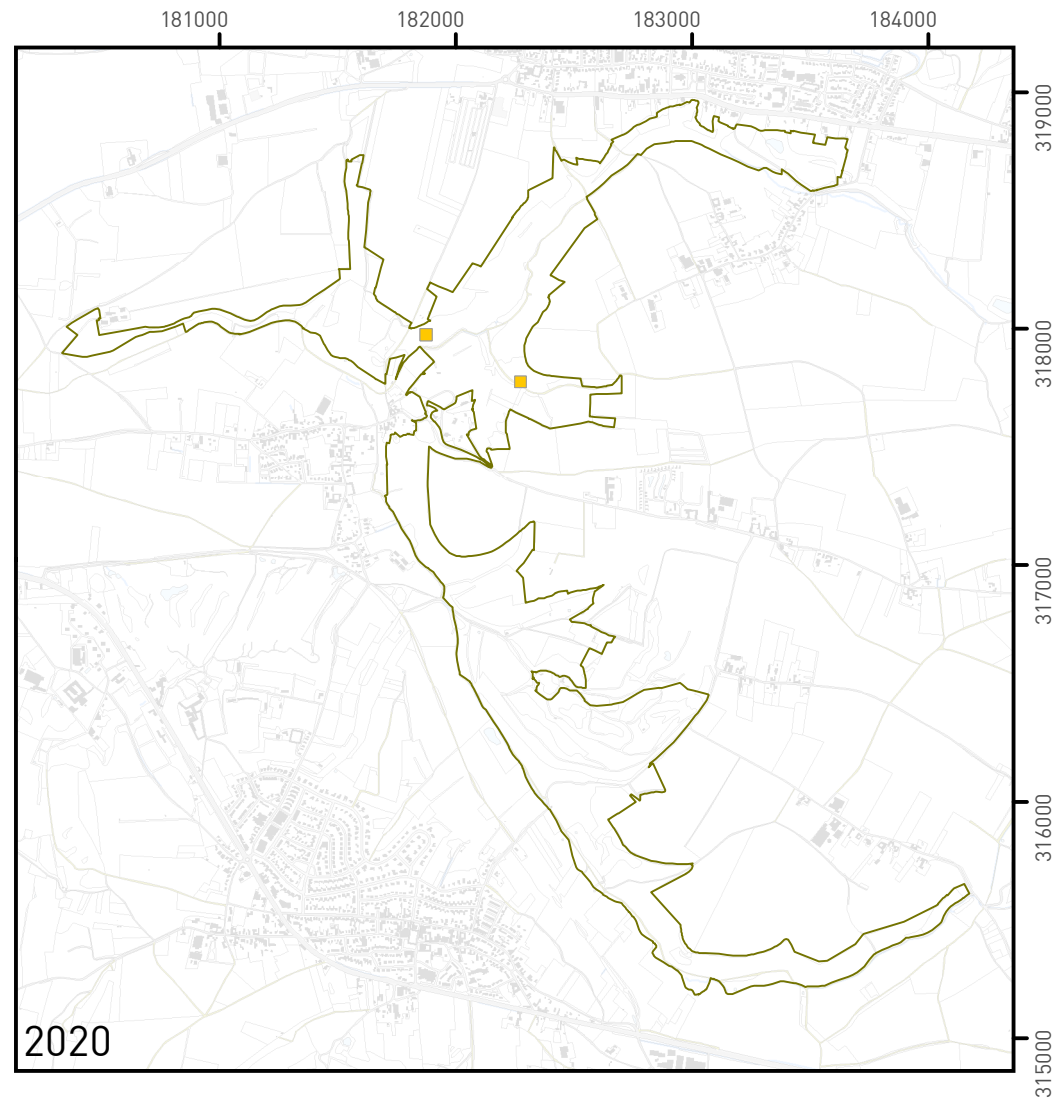
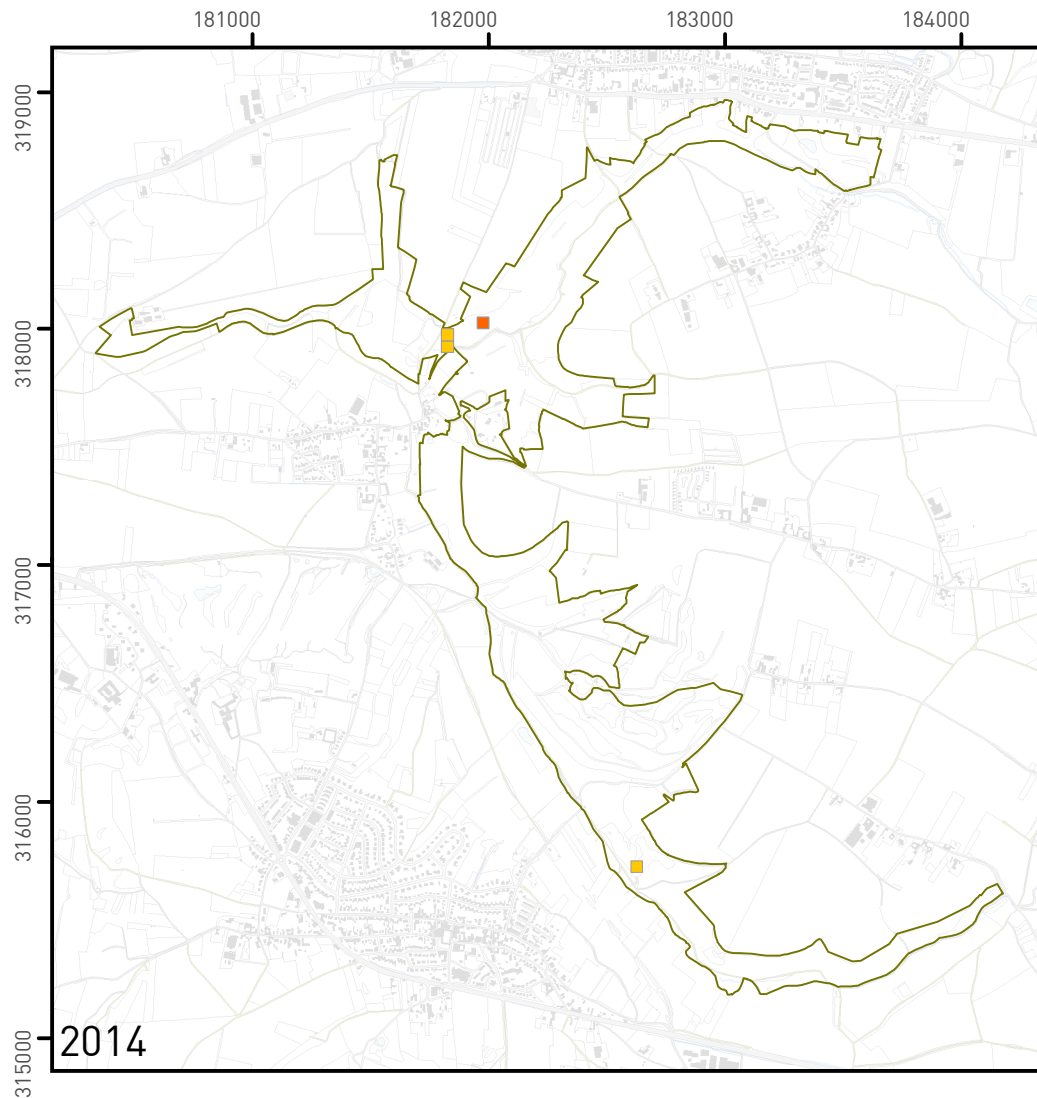


Bemelerberg Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Zacht vetkruid (*Sedum sexangulare*)

Abundantie

■ 0	■ D 26 - 50
■ A 1	■ E 51 - 500
■ B 2 - 5	■ F 501 - 5000
■ C 6 - 25	

Trend: Sterke afname

Aantal hokken 2014: 4

Aantal hokken 2020: 2

Vershil aantal hokken 2014/2020: -2



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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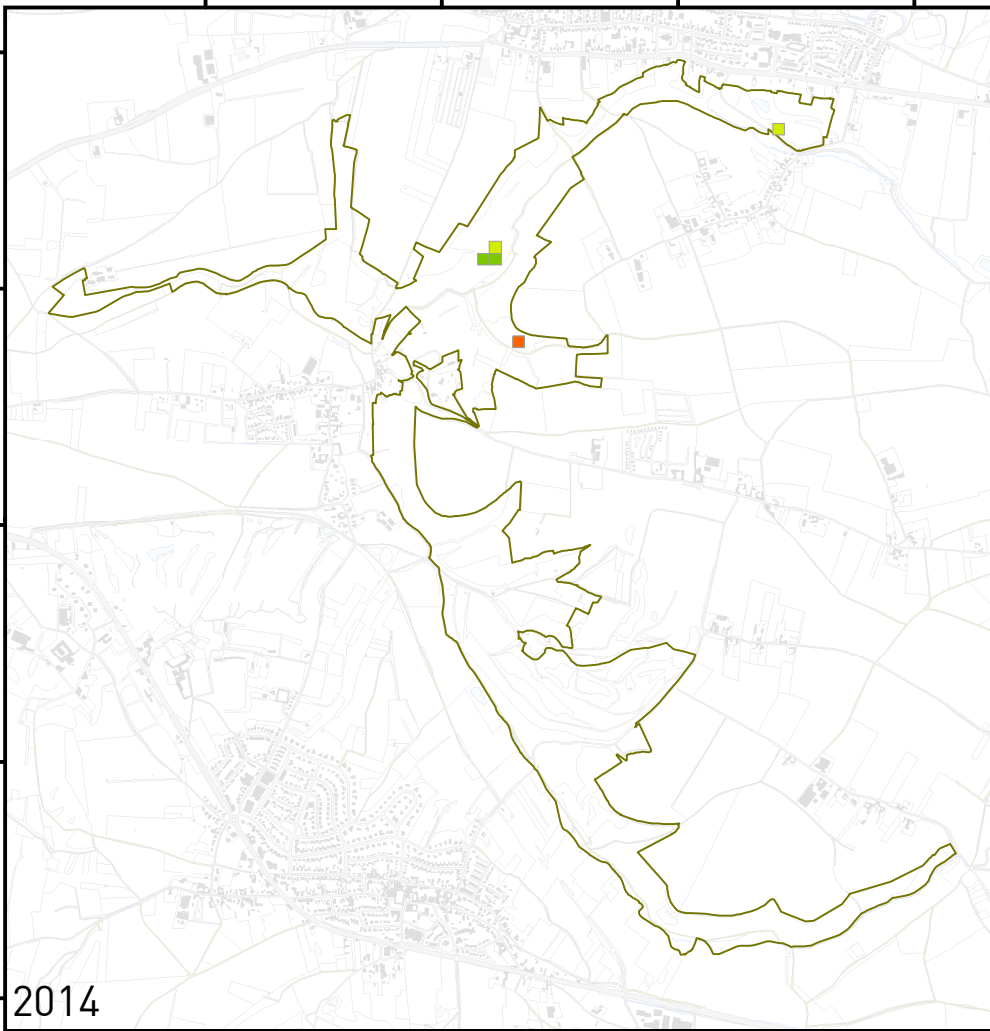
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181000 182000 183000 184000

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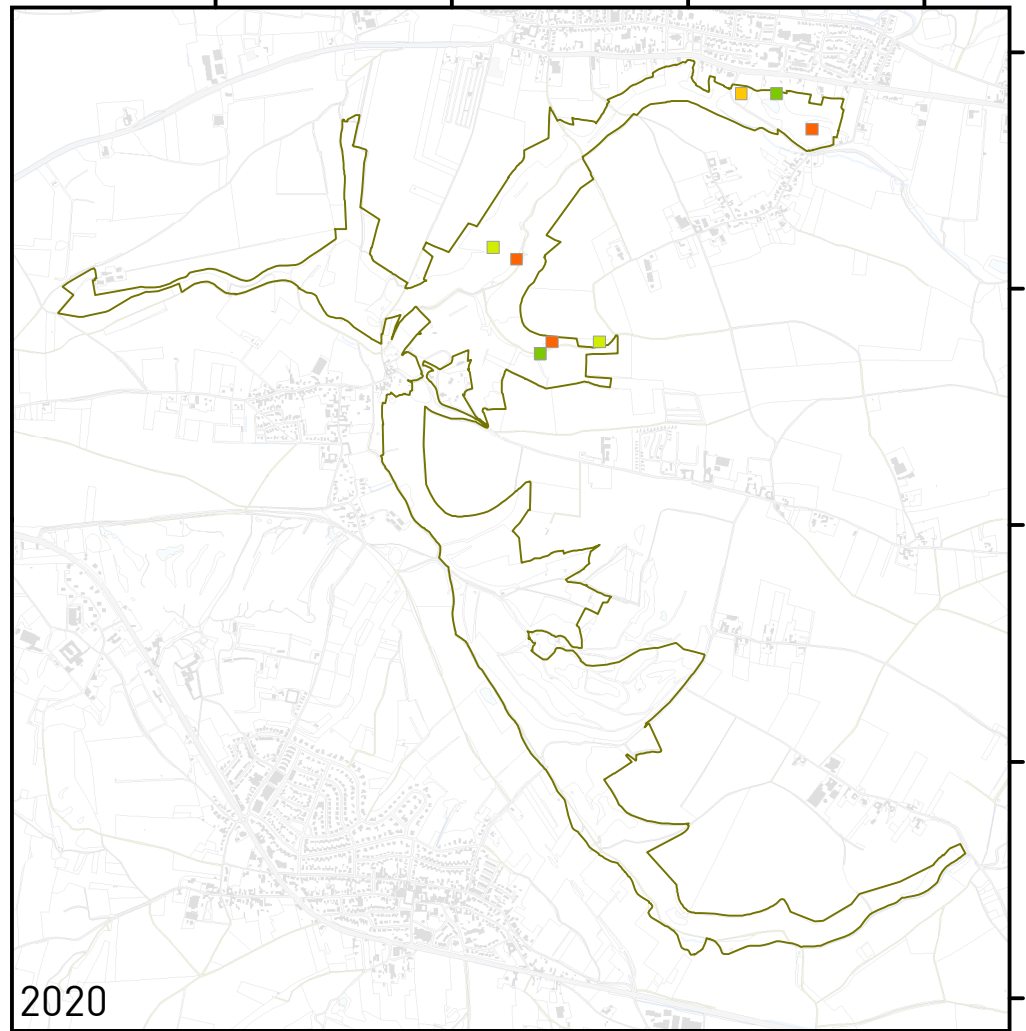
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2020



Zachte haver (*Helictotrichon pubescens*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 5
Aantal hokken 2020: 8

Verschil aantal hokken 2014/2020: 3



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



181000 182000 183000 184000

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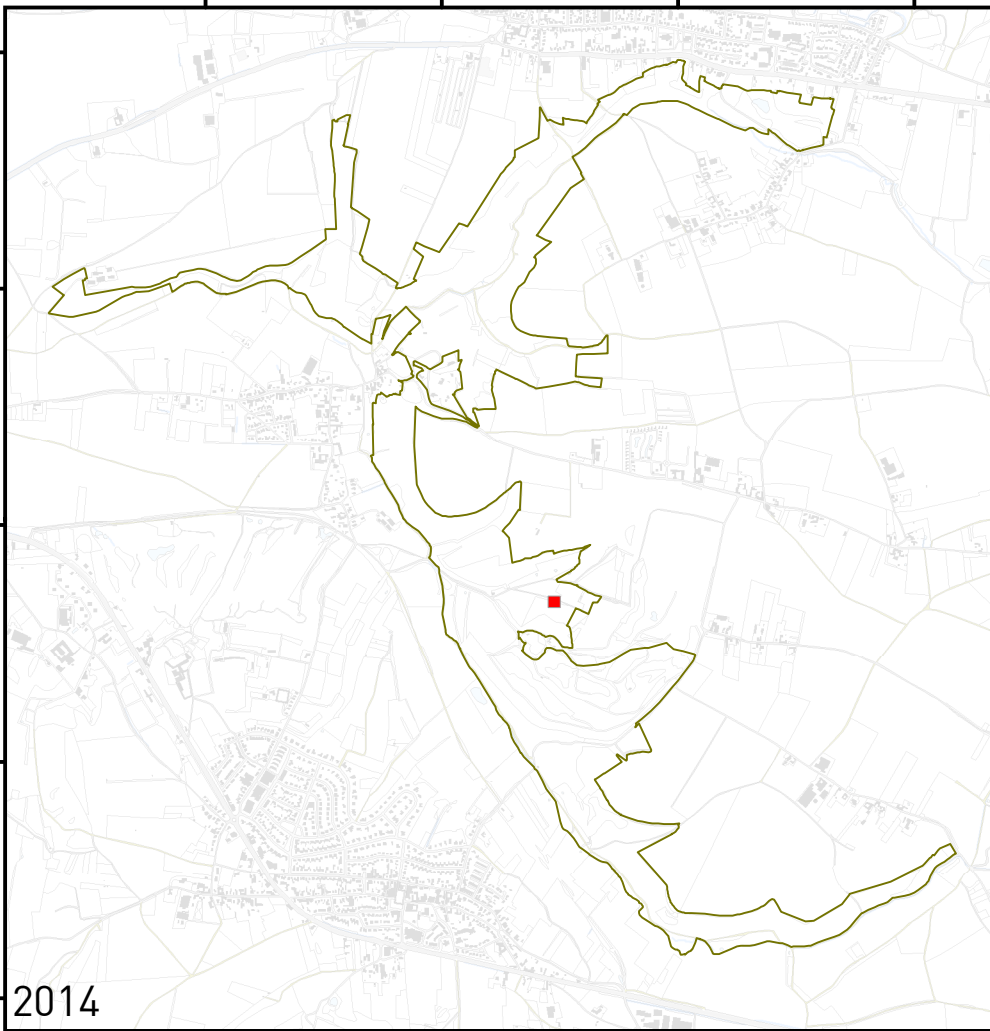
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2014



181000 182000 183000 184000

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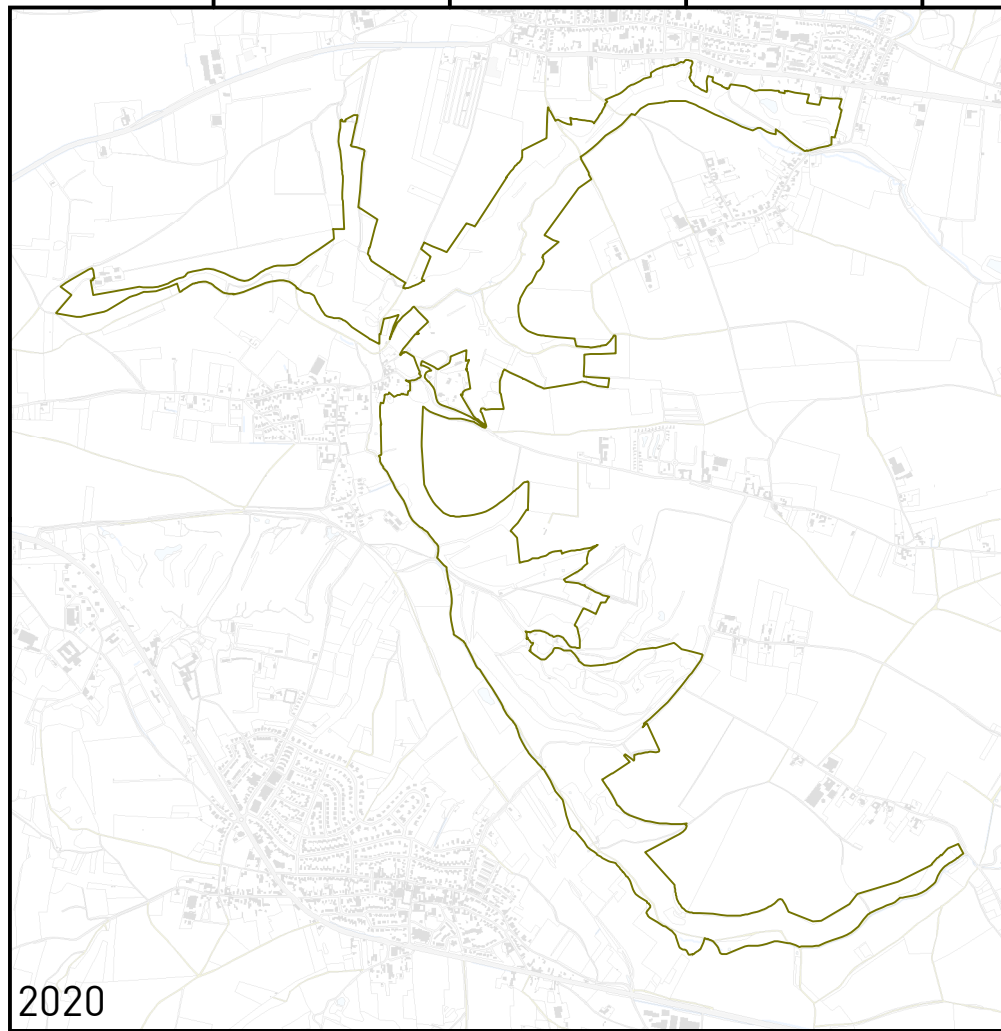
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2020



Zachte naaldvaren (*Polystichum setiferum*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Verdwenen in 2020

Aantal hokken 2014: 1

Aantal hokken 2020: 0

Verschil aantal hokken 2014/2020: -1

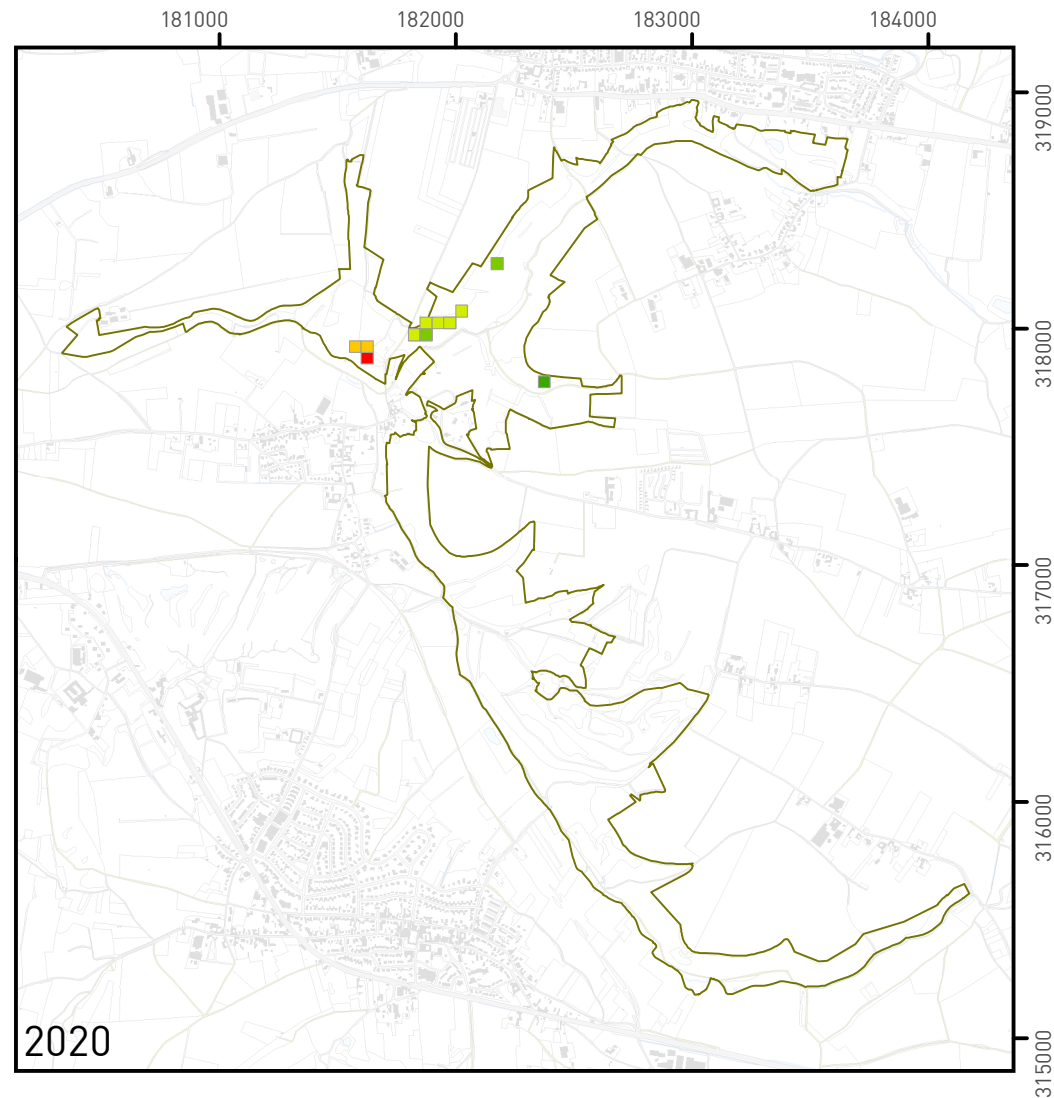
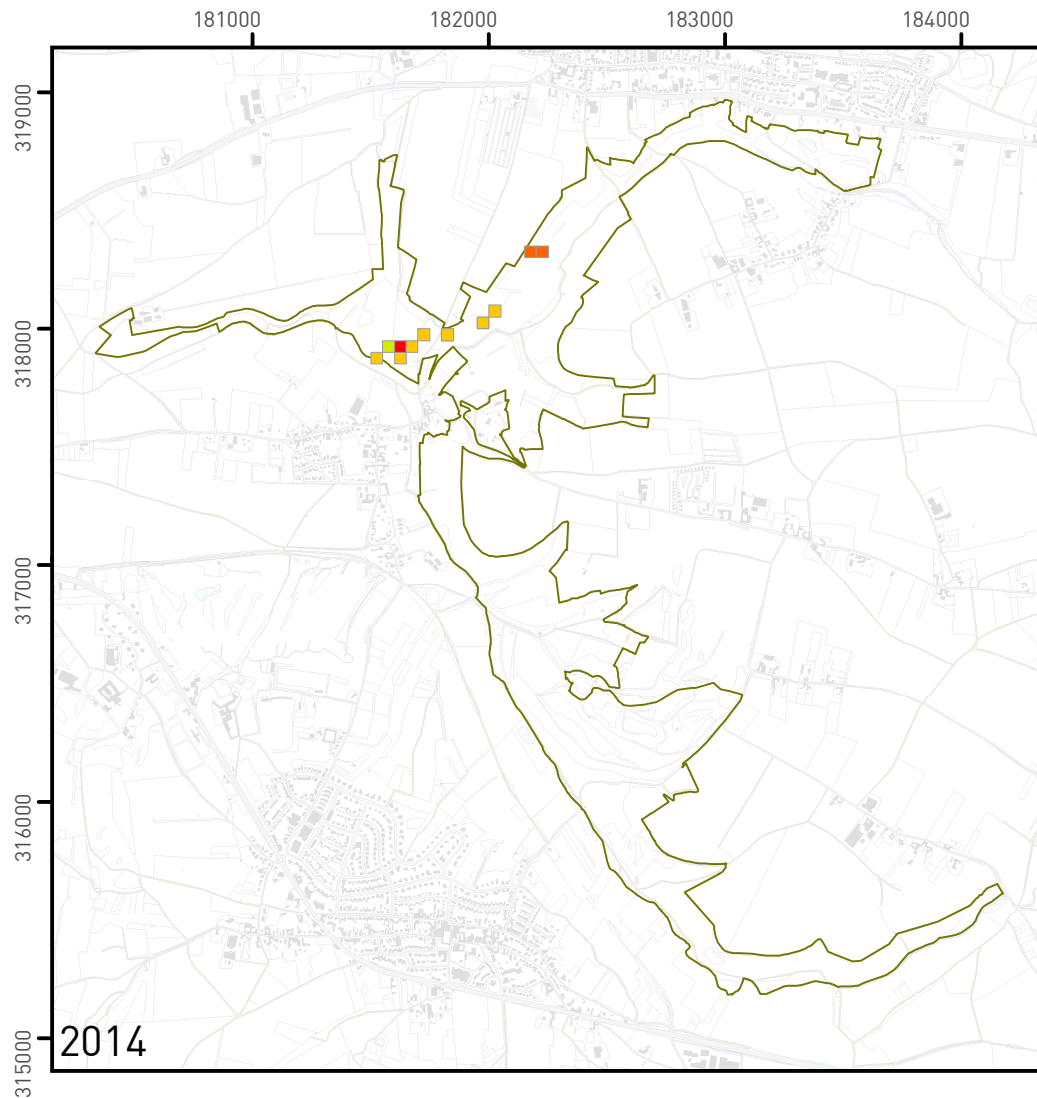


Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies





Zandblauwtje (*Jasione montana*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 11

Aantal hokken 2020: 11

Verschil aantal hokken 2014/2020: 0



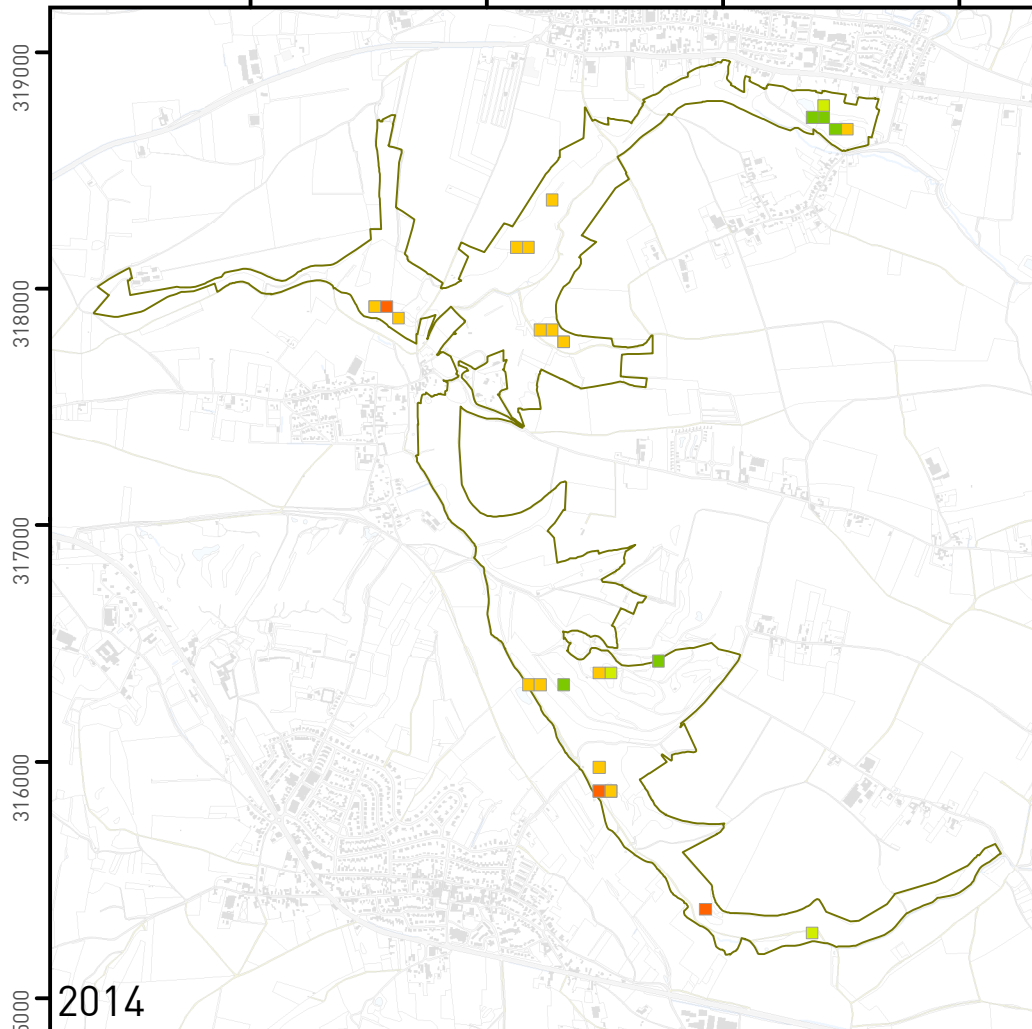
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

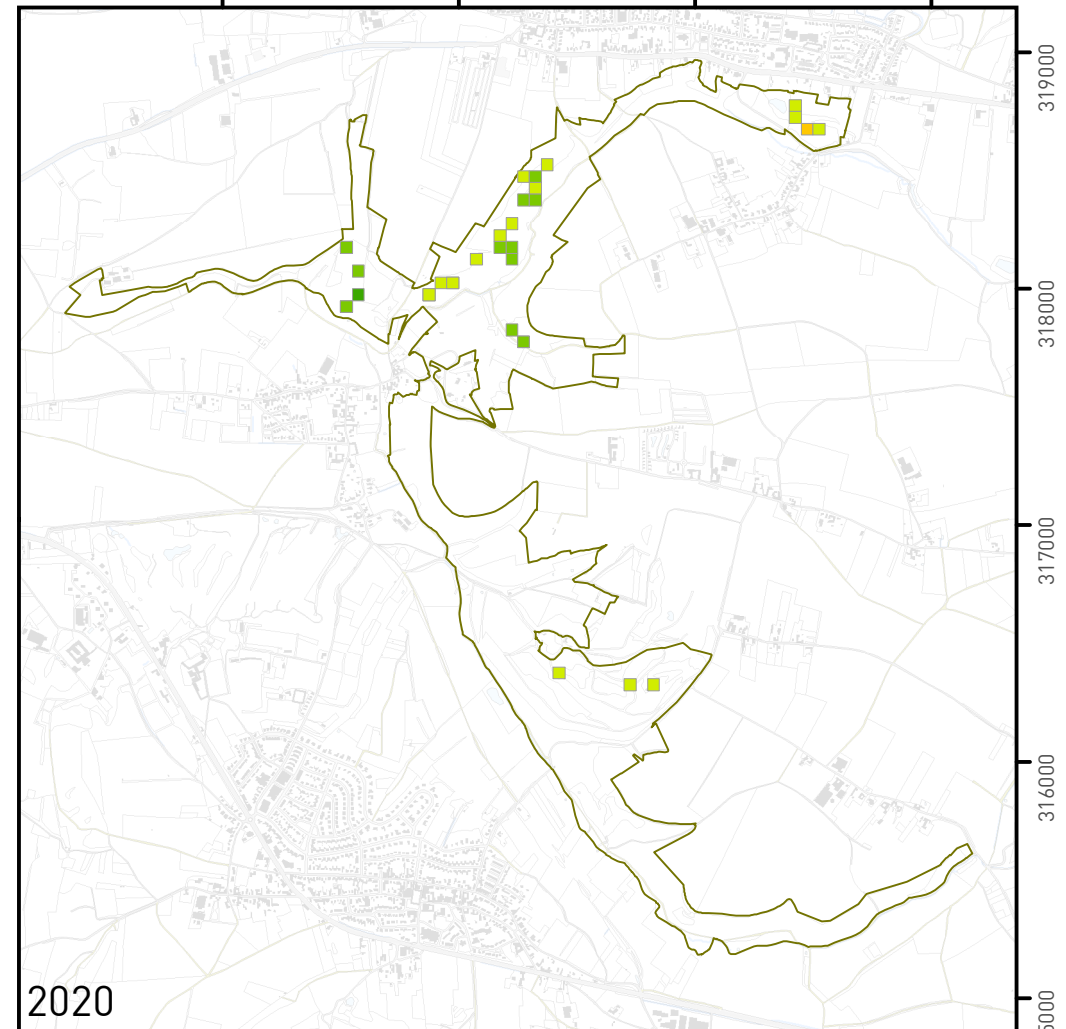
Simons Botanisch Advies



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181000 182000 183000 184000



Zeegroene zegge (*Carex flacca*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 25

Aantal hokken 2020: 28

Vershil aantal hokken 2014/2020: 3



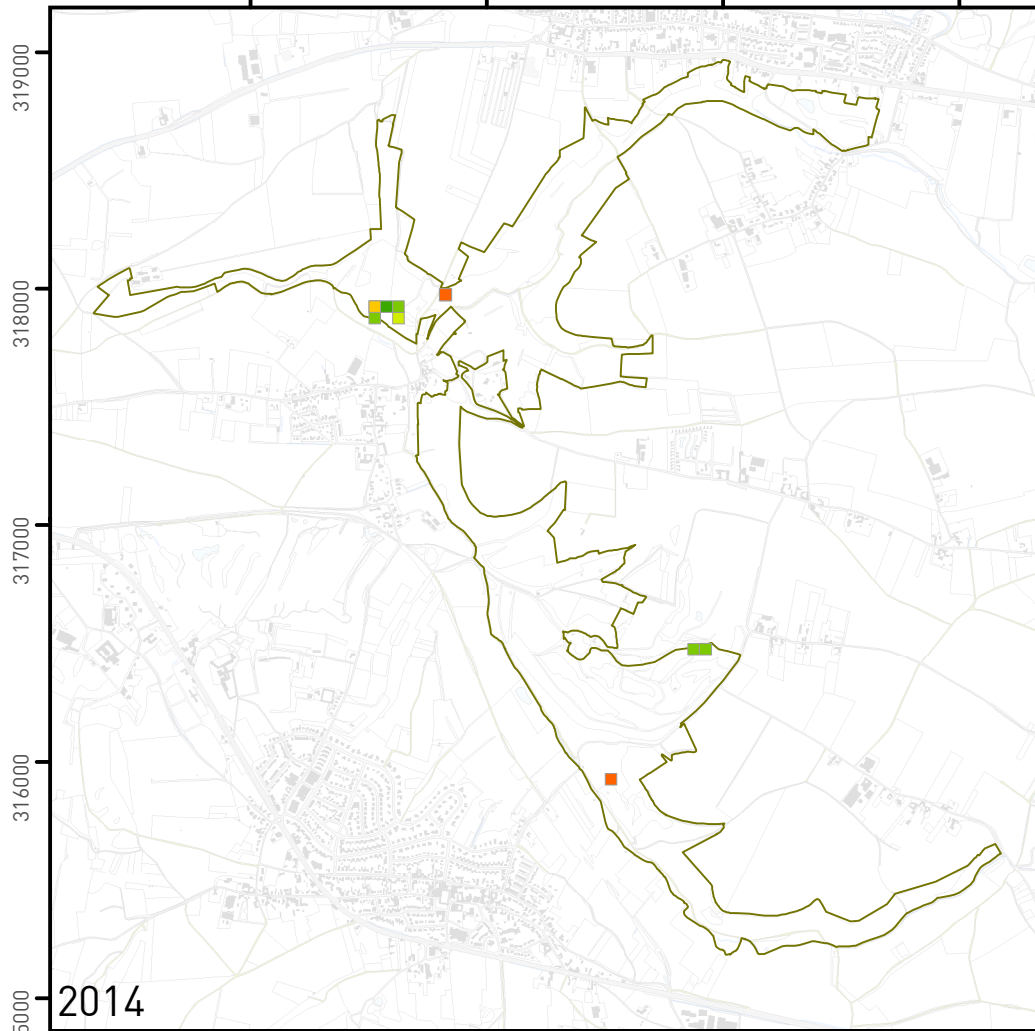
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

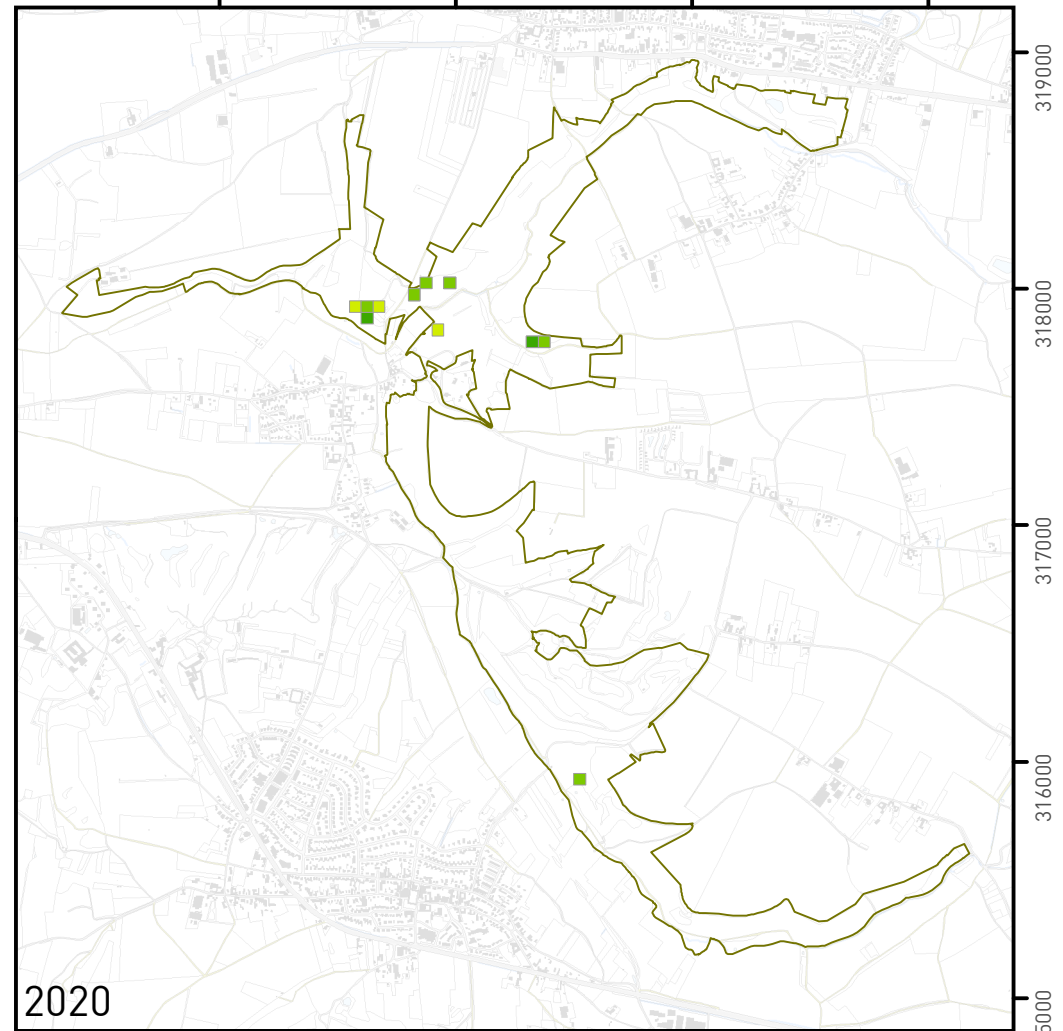
Simons Botanisch Advies



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181000 182000 183000 184000



Zilverhaver (*Aira caryophyllaea*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Toename

Aantal hokken 2014: 9
Aantal hokken 2020: 11

Verschil aantal hokken 2014/2020: 2



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



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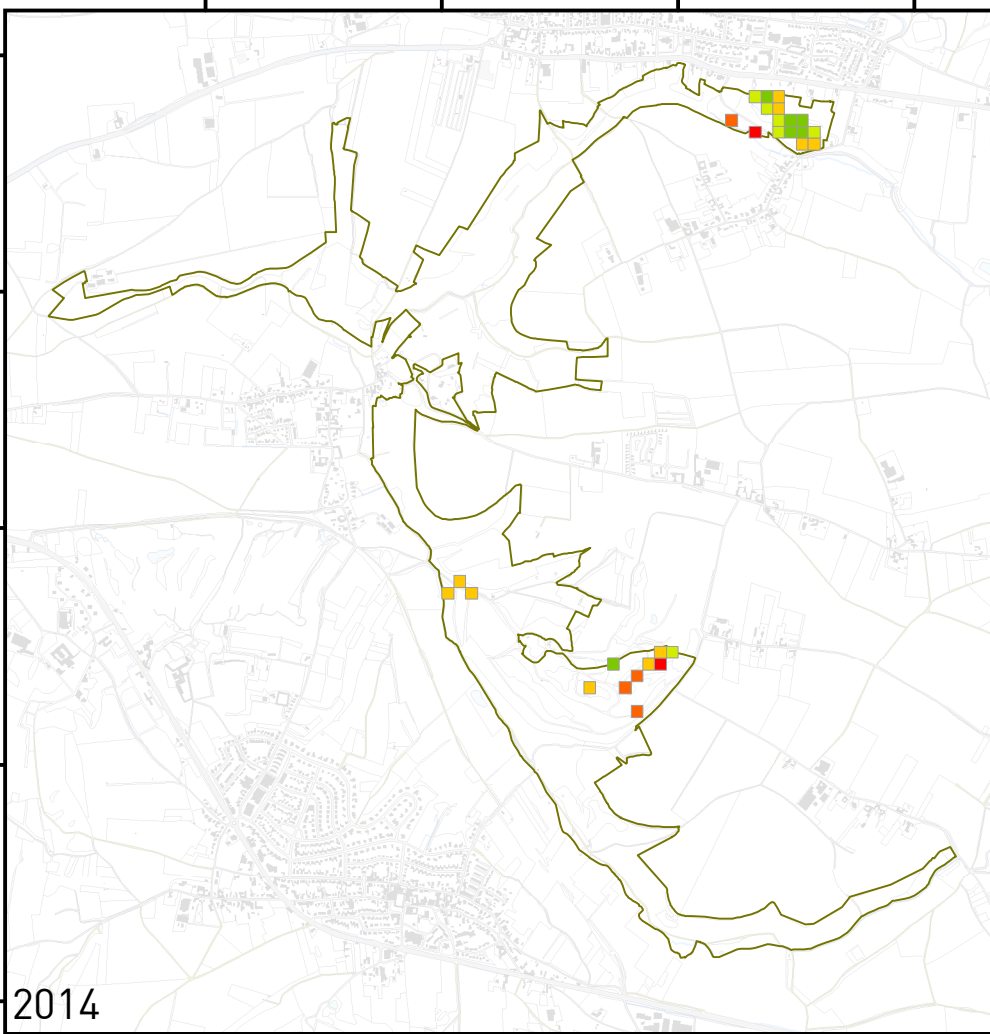
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315000

2014



181000 182000 183000 184000

319000

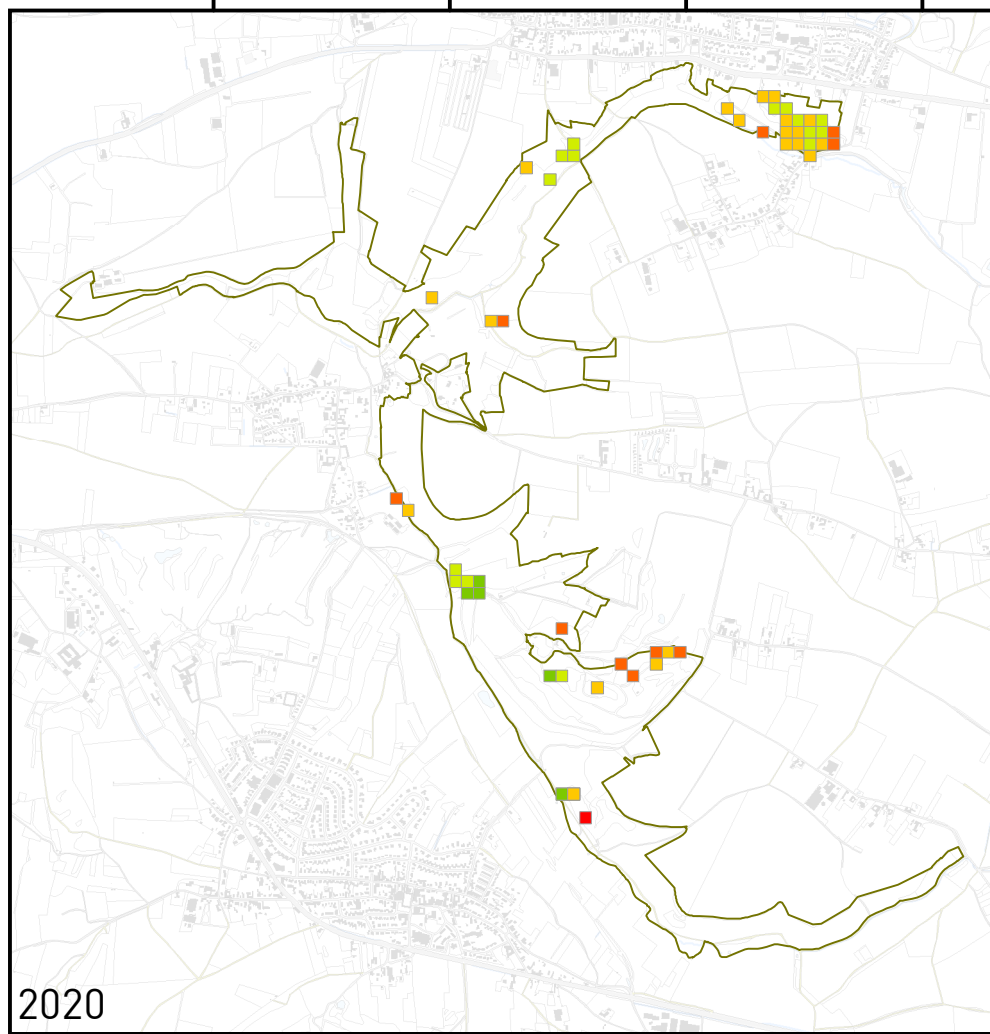
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2020



Zomerfijnstraal (*Erigeron annuus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Sterke toename

Aantal hokken 2014: 28

Aantal hokken 2020: 51

Verschil aantal hokken 2014/2020: 23



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies



181000 182000 183000 184000

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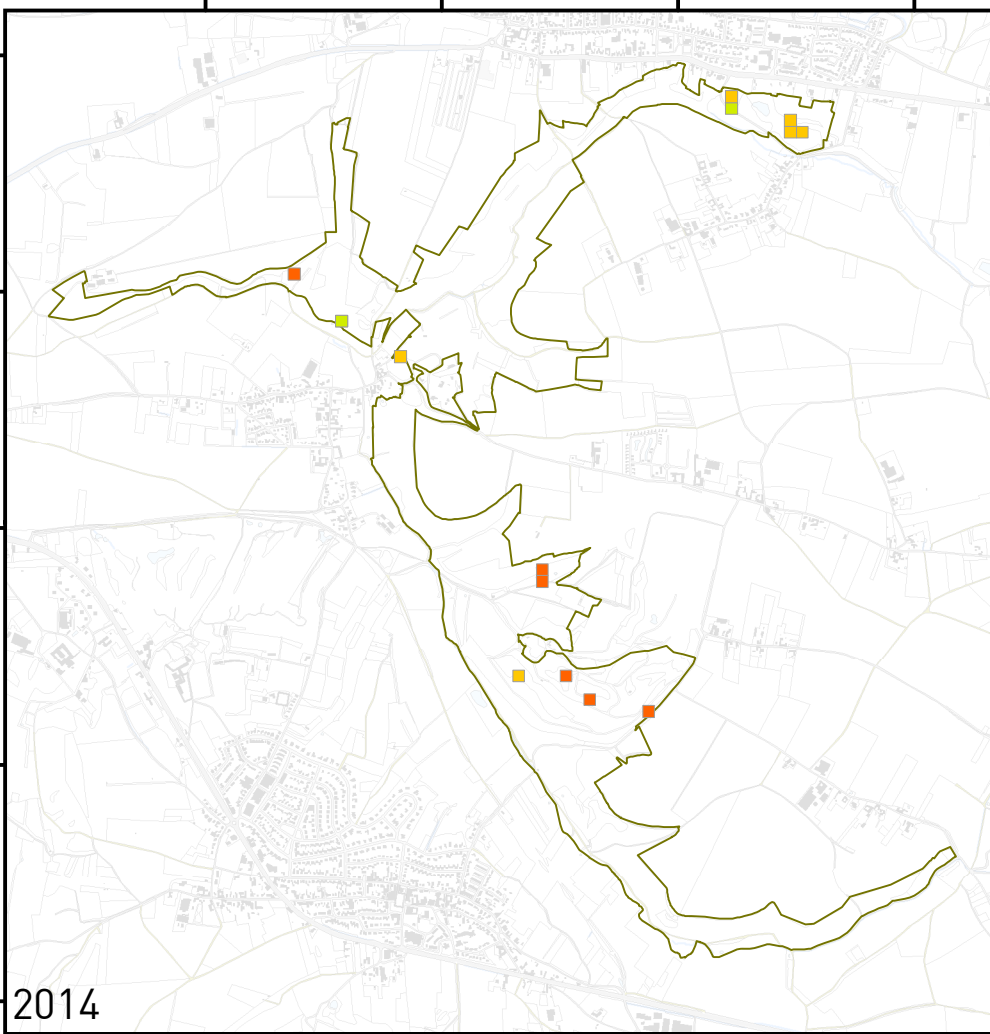
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2014



181000 182000 183000 184000

319000

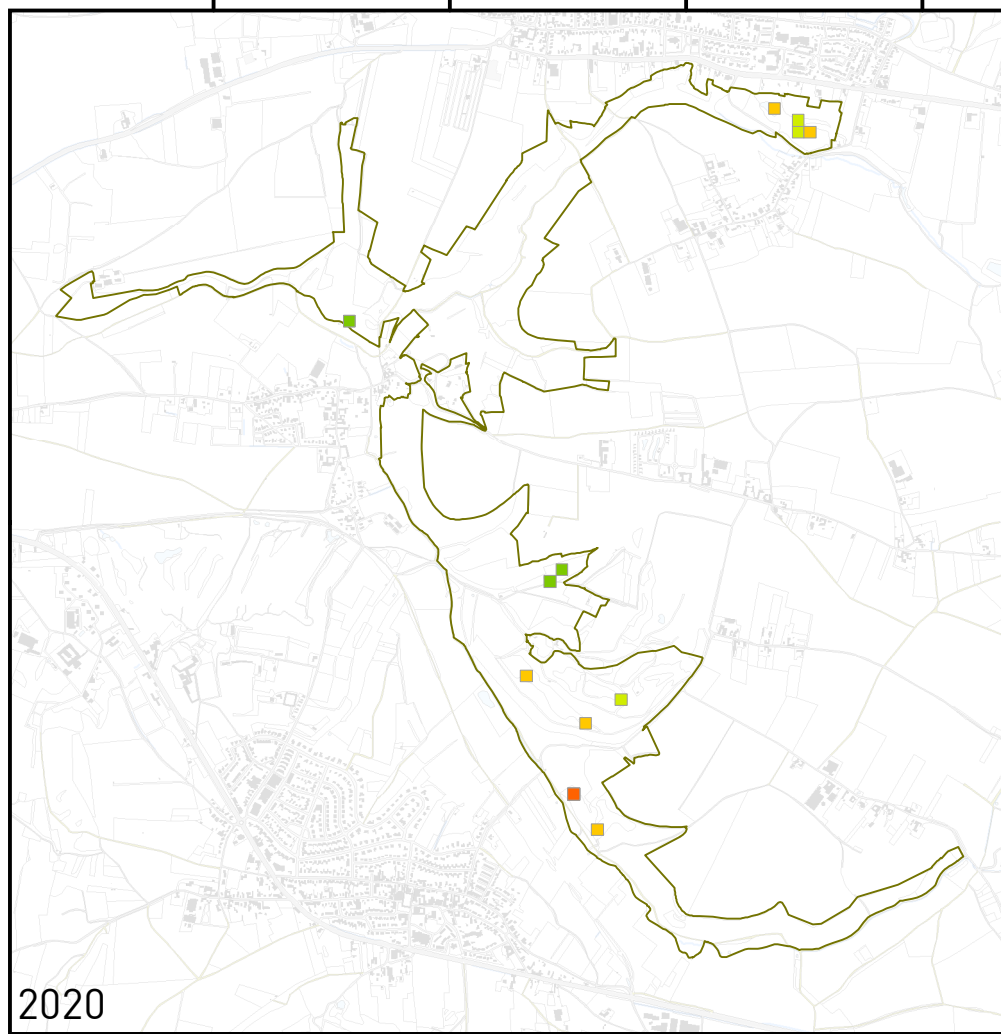
318000

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315000

2020



Zomprus (*Juncus articulatus*)

Abundantie

- | | |
|------------|----------------|
| ■ 0 | ■ D 26 - 50 |
| ■ A 1 | ■ E 51 - 500 |
| ■ B 2 - 5 | ■ F 501 - 5000 |
| ■ C 6 - 25 | |

Trend: Afname

Aantal hokken 2014: 14

Aantal hokken 2020: 12

Verschil aantal hokken 2014/2020: -2



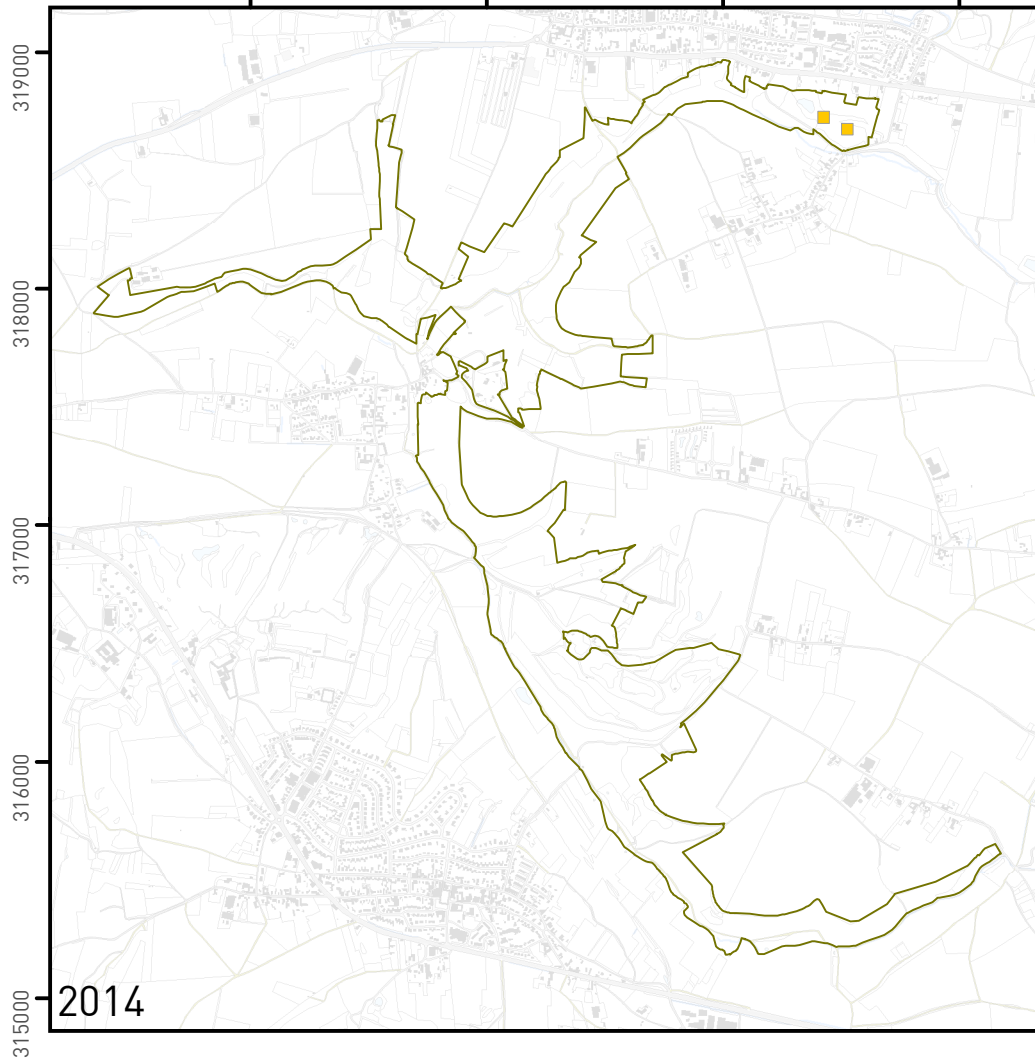
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

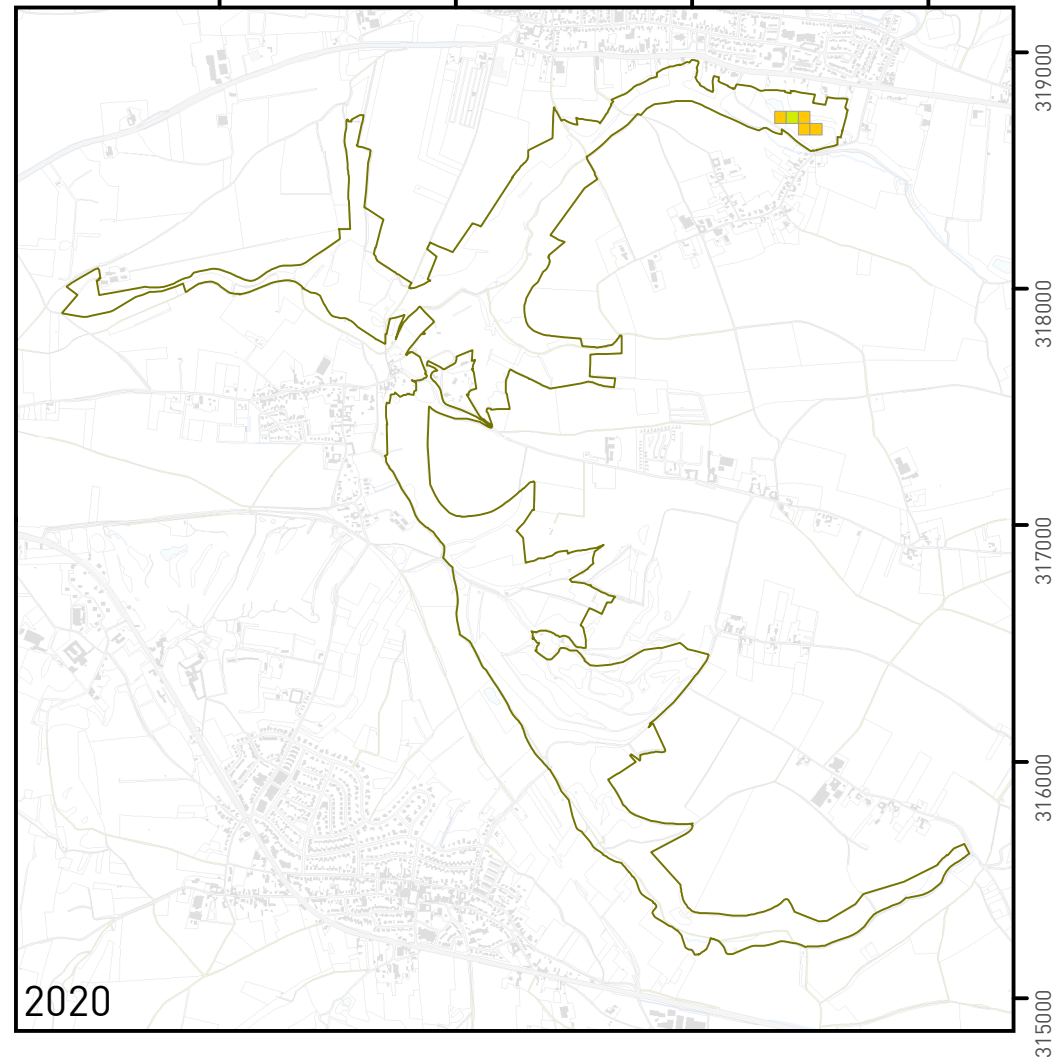
Simons Botanisch Advies



181000 182000 183000 184000

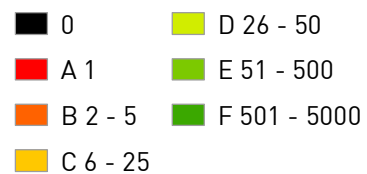


181000 182000 183000 184000



Zompvergeet-mij-nietje (*Myosotis laxa* subsp. *cespitosa*)

Abundantie



Trend: Sterke toename

Aantal hokken 2014: 2

Aantal hokken 2020: 5

Verschil aantal hokken 2014/2020: 3



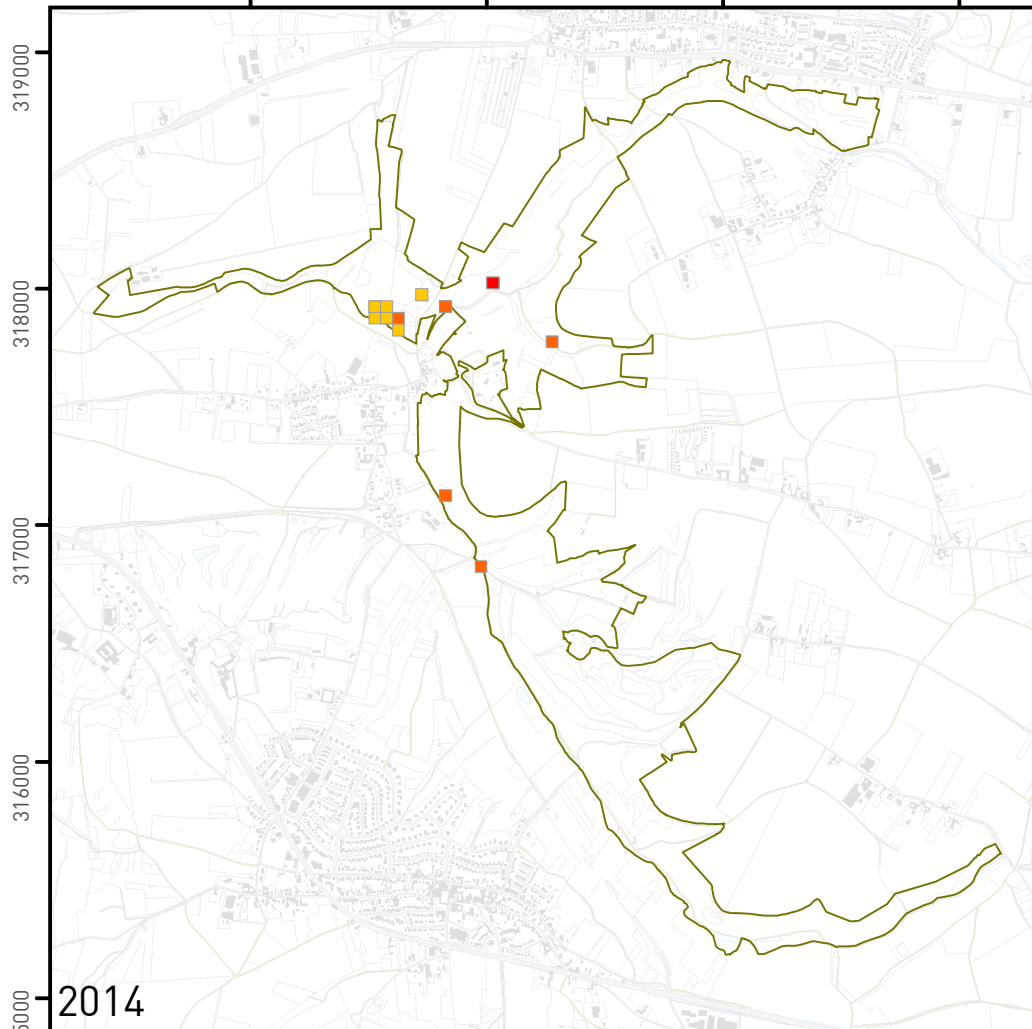
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

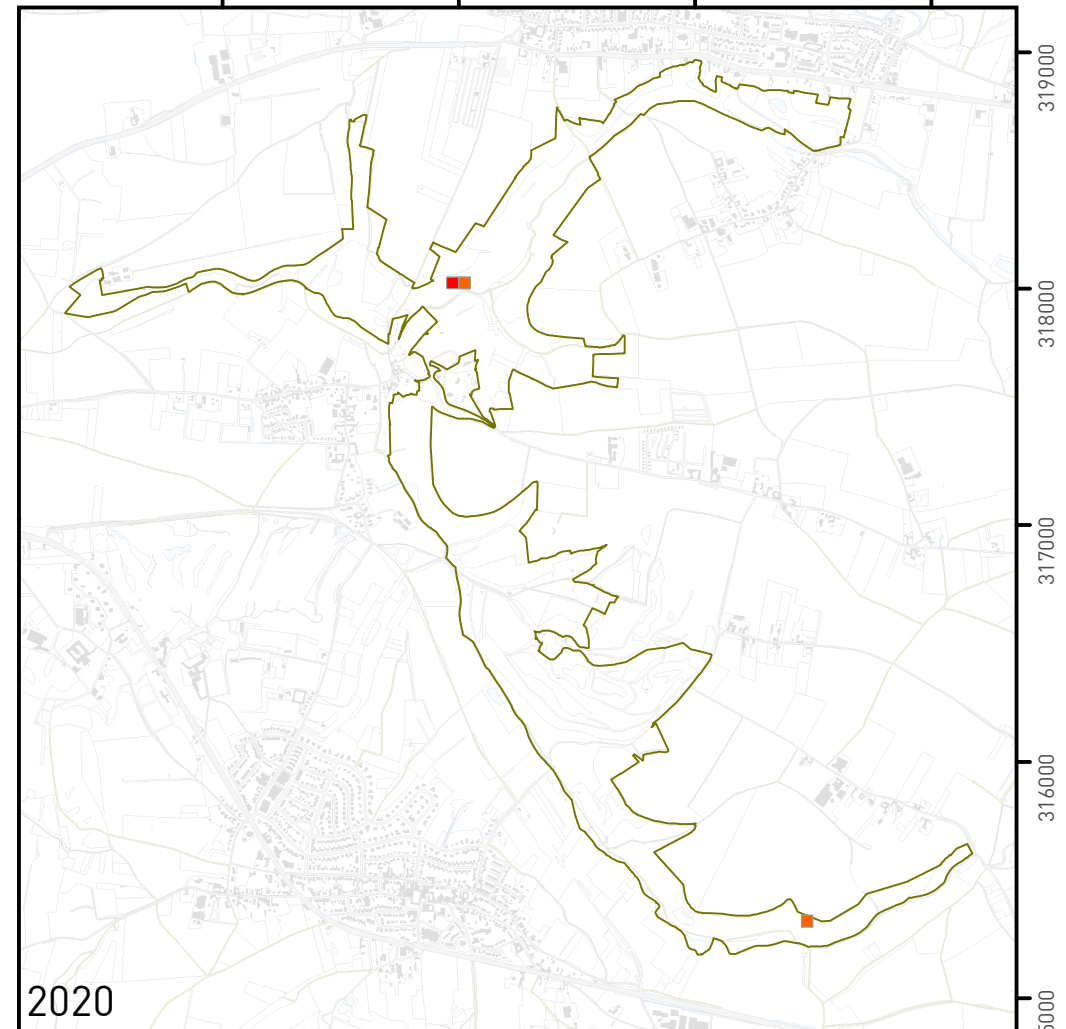
Simons Botanisch Advies



181000 182000 183000 184000

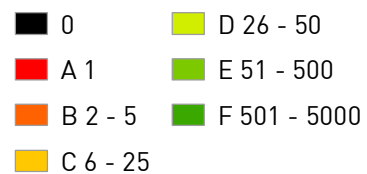


181000 182000 183000 184000



Zuurbes (*Berberis vulgaris*)

Abundantie



Trend: Sterke afname

Aantal hokken 2014: 12

Aantal hokken 2020: 3

Verschil aantal hokken 2014/2020: -9



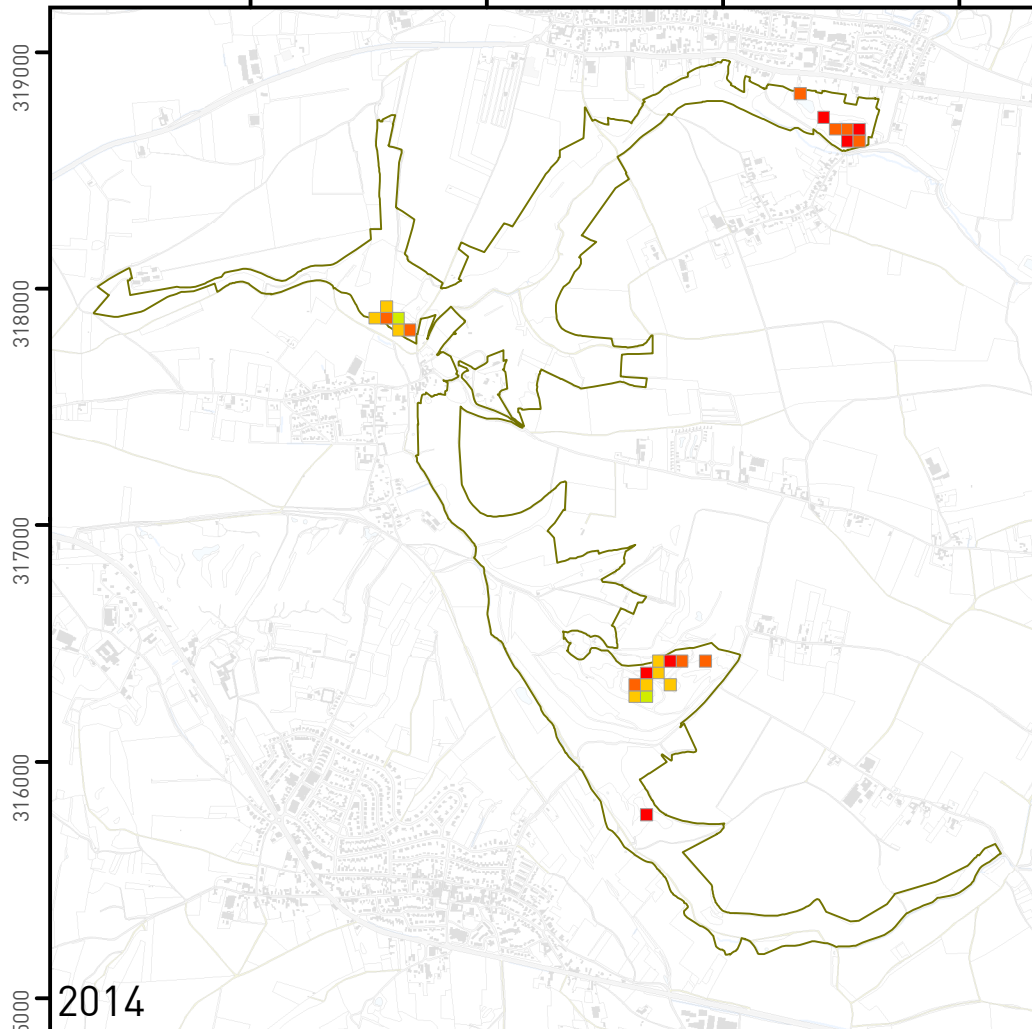
Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

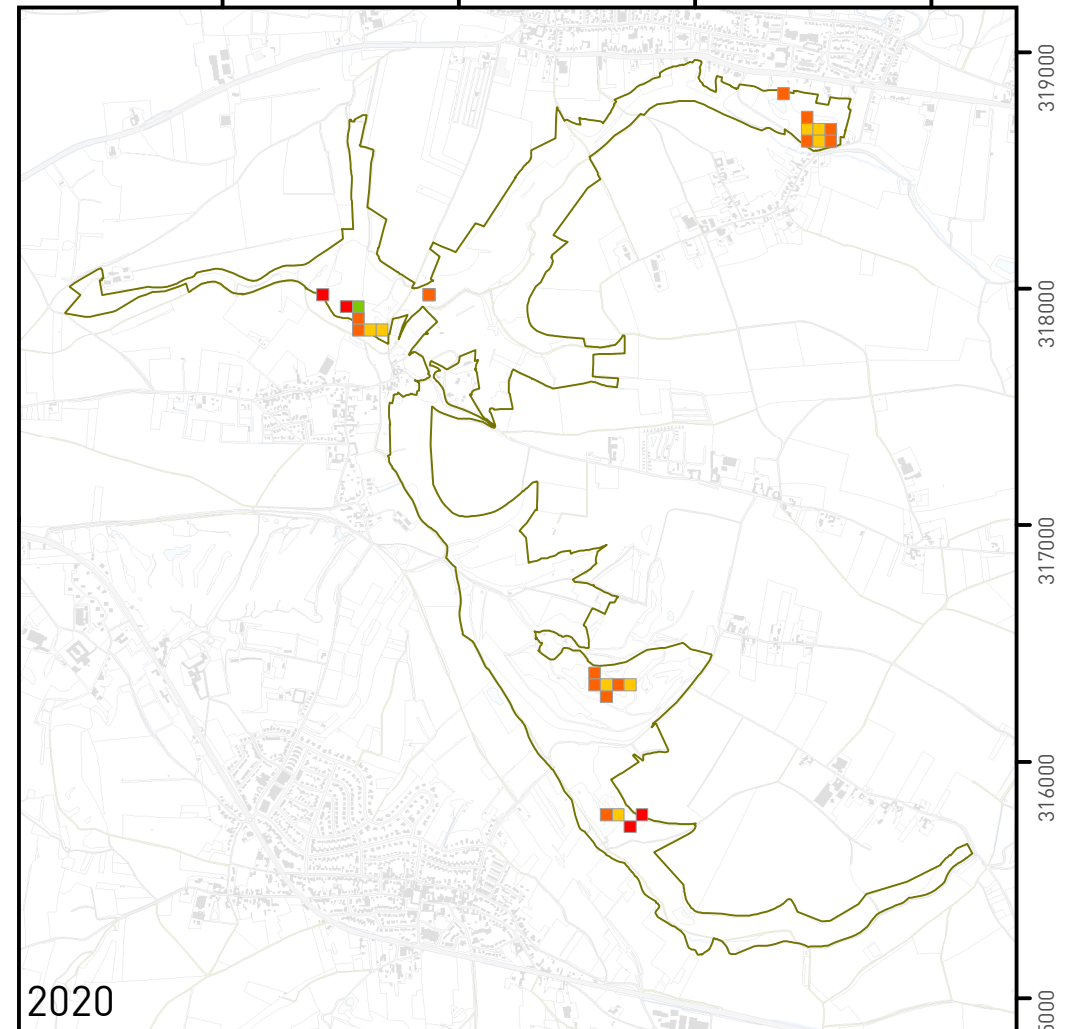
Simons Botanisch Advies



181000 182000 183000 184000



181000 182000 183000 184000



Zwarte toorts (*Verbascum nigrum*)

Abundantie

- | | |
|----------|--------------|
| 0 | D 26 - 50 |
| A 1 | E 51 - 500 |
| B 2 - 5 | F 501 - 5000 |
| C 6 - 25 | |

Trend: Gelijk

Aantal hokken 2014: 25

Aantal hokken 2020: 26

Verschil aantal hokken 2014/2020: 1



Bemelerberg
Soortenanalyse 2014 / 2020

Topografie: Kadaster

Simons Botanisch Advies

