museum

Google.org

XperiBIRD.be

FONDS WERNAERS

doing it together science

Ostbelgien

The Friends NPO museum

SOLVAY asking more from chemistry®

Ei

museum

XperiBIRD.be

Google.org

museum
Royal Belgian Institute of Natural Sciences

&

Google.org

FONDS WERNAERS

doing it together science

Ostbelgien

The Friends NPO museum

SOLVAY
asking more from chemistry®

Ei

museum

XperiBIRD.be

Google.org

FONDS WERNAERS

doing it together science

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 709443

Ostbelgien

The Friends NPO museum

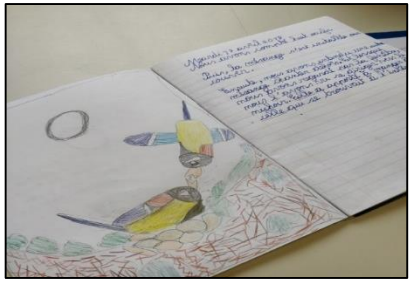
SOLVAY asking more from chemistry®

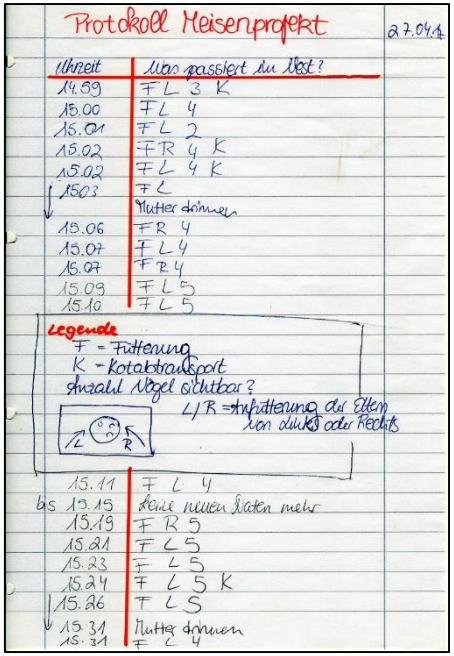
Ei

museum

XperiBIRD.be

Google.org





FONDS WERNAERS

doing it together science

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 709443

Ostbelgien

The Friends NPO museum

SOLVAY asking more from chemistry®

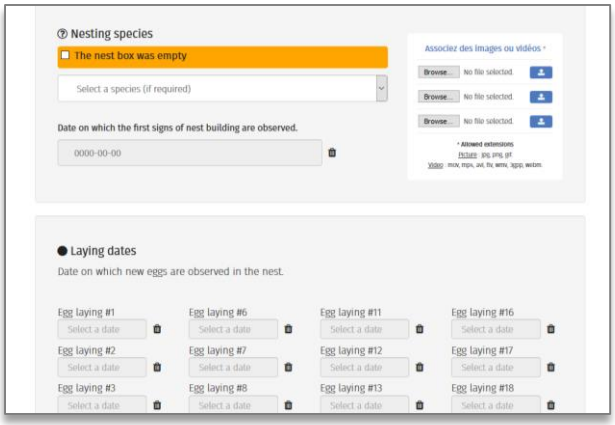
Ei

museum

XperiBIRD.be

Google.org

Nest box empty Nest box occupied



FONDS WERNAERS

doing it together science

Ostbelgien

The Friends NPO museum

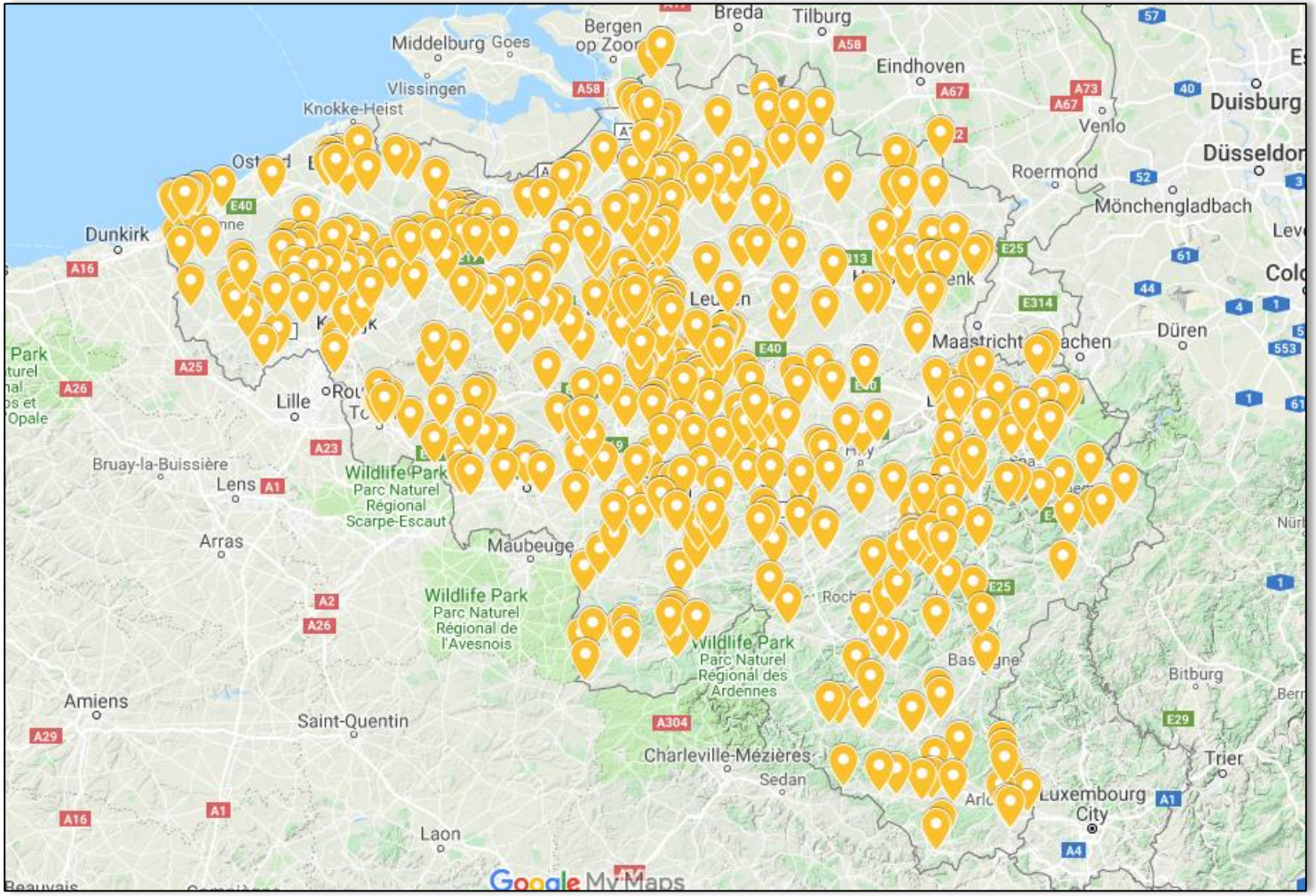
SOLVAY asking more from chemistry®

Ei

museum

XperiBIRD.be

Google.org



FONDS WERNAERS

doing it together science

Ostbelgien

The Friends NPO museum

SOLVAY asking more from chemistry®

Ei

museum

XperiBIRD.be

Google.org

+/- 200 kits distribués par an, sur 3 ans

563 écoles et 38 asbl.

70 500 participants, dont 47 000 élèves

360 nichoirs actifs

554 formulaires encodés, dont 302 nidifications

103 couples de m. bleue et 192 m. charbonnière

6 « autres espèces »

2640 œufs pondus, et 1740 oisillons envolés

+/- 200 kits verdeeld per jaar, in 3 jaar tijd

563 scholen en 38 vzw's

70.500 deelnemers, 47.000 studenten

360 actieve nestkasten

554 formulieren ingevuld, 302 broedgevallen

103 paar pimpelmezen en 192 paar koolmezen

6 paar "andere soorten"

2640 gelegde eieren en 1740 uitgevlogen jonge

FONDS WERNAERS

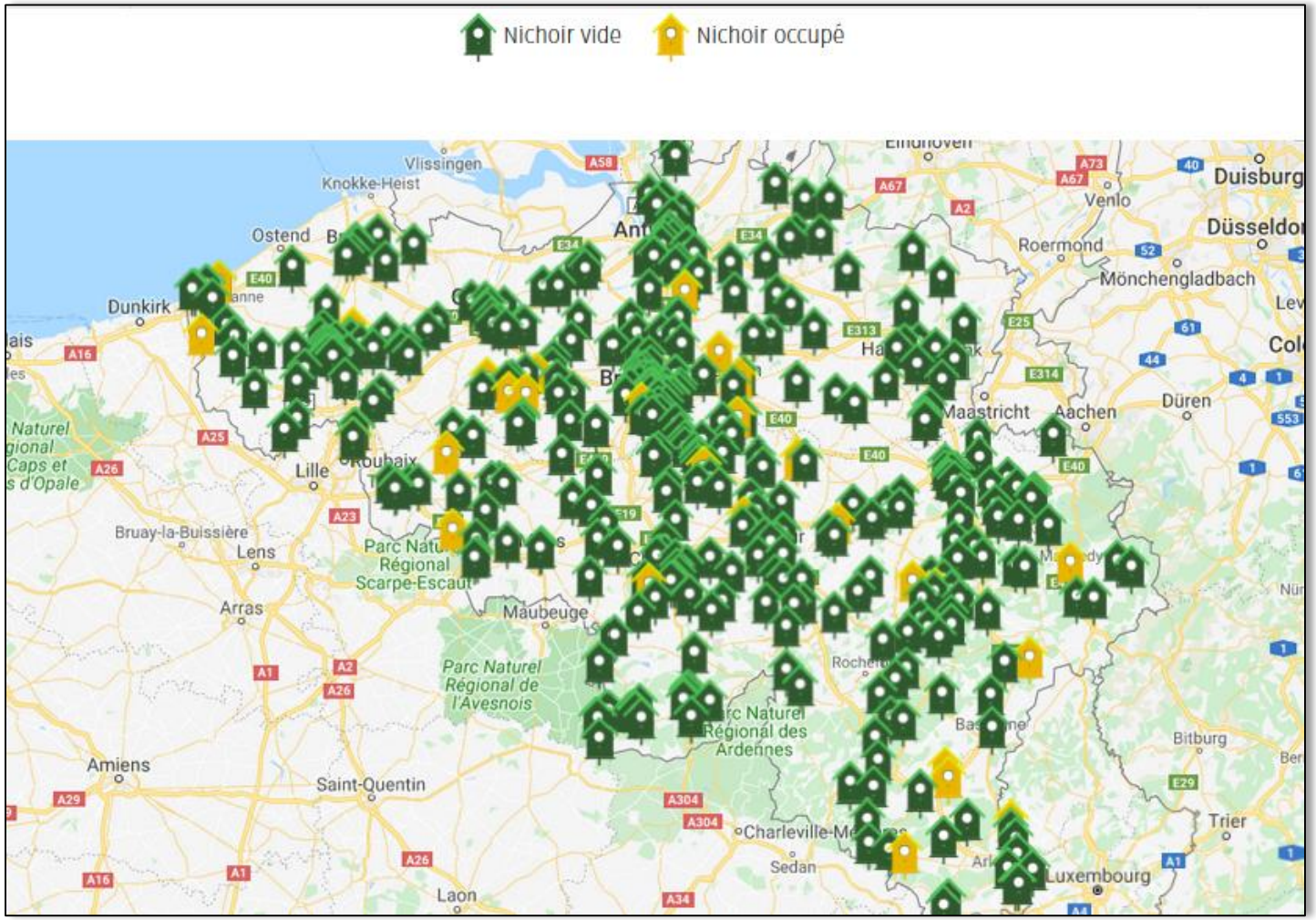
doing it together science

Ostbelgien

The Friends NPO museum

SOLVAY asking more from chemistry

Ei


Nichoir vide
Nichoir occupé
Vlissingen
Knokke-Heist
Ostend
Dunkirk
Lille
Roubaix
Bruay-la-Buissière
Lens
Arras
Maubeuge
Amiens
Saint-Quentin
Laon
Sedan
Charleville-Mézières
Roermond
Venlo
Duisburg
Mönchengladbach
Maastricht
Aachen
Düren
Bitburg
Trier
Luxembourg
Parc Naturel Régional Scarpe-Escaut
Parc Naturel Régional de l'Avesnois
Parc Naturel Régional des Ardennes

Quelques observations remarquables ….
Opmerkelijke observaties…

Bonte vliegenvangers // Gobe-mouche noir

Moineau friquet // Ringmus

XperiBird Basisschool Karmelieten 2018.02.20_09:19:23

XperiBird Projet P4

Résultats Scientifiques

2019

Wetenschappelijke Resultaten

205 data sets
184 validés/bevestigd
23 visites/bezoek only
161 nids/nesten
152 nidifications/broedgevallen

Parus major :	105
Parus caeruleus :	44
Sitta europaea :	1
Ficedula hypoleuca :	1
??? :	1

205 data
184 validés/bevestigd
23 visites/bezoek only
161 nids/nesten
152 nidifications/broedgevallen

Parus major :	105	=>	69,40 %
Parus caeruleus :	44	=>	29,28 %
Sitta europaea :	1	=>	0,66 %
Ficedula hypoleuca :	1	=>	0,66 %
??? :	1		

	2017 (41)	2018 (107)	2019 (152)
Parus major	43,9 %	65,42 %	69,40 %
Parus caeruleus	56,1 %	31,77 %	29,28 %
Parus montanus		0,93 %	
Sitta europaea		0,93 %	0,66 %
Ficedula hypoleuca			0,66 %
Passer montanus		0,93 %	

2019 *Parus major*

nids/nesten	105	
oeufs/eieren	885 @ 8,42 @ 2-13	
pulli	789 @ 7,51 @ 0-13	=> 88,90 %
pulli out	599 @ 5,70 @ 0-13	=> 75,90 %

oeufs/eieren versus pulli out => 67,68 %

2019 *Parus caeruleus*

nids/nesten	44	
oeufs/eieren	456 @ 10,36 @ 5-14	
pulli	375 @ 8,51 @ 0-13	=> 82,23 %
pulli out	269 @ 6,10 @ 0-12	=> 71,73 %

oeufs/eieren versus pulli out => 58,99 %

Parus major

	2017	*2018*	*2019*
oeufs/eieren vs pulli	89,54 %	76,95 %	88,90 %
pulli vs pulli out	76,64 %	78,58 %	75,90 %
oeufs/eieren vs pulli	68,62 %	59,19 %	67,68 %

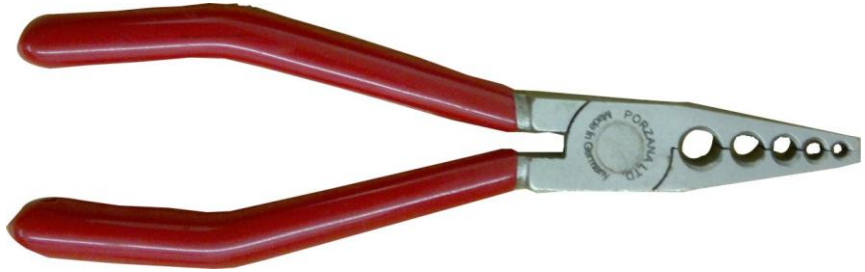
Parus caeruleus

	2017	*2018*	*2019*
oeufs/eieren vs pulli	76,95 %	82,62 %	82,23 %
pulli vs pulli out	71,75 %	70,48 %	71,73 %
oeufs/eieren vs pulli	55,21 %	58,23 %	58,99 %

museum

XperiBIRD.be

Google.org



doing it together science

Ostbelgien

The Friends museum

SOLVAY
asking more from chemistry®

Ei

museum

XperiBIRD.be

Google.org

doing it together science

Ostbelgien

The Friends NPO museum

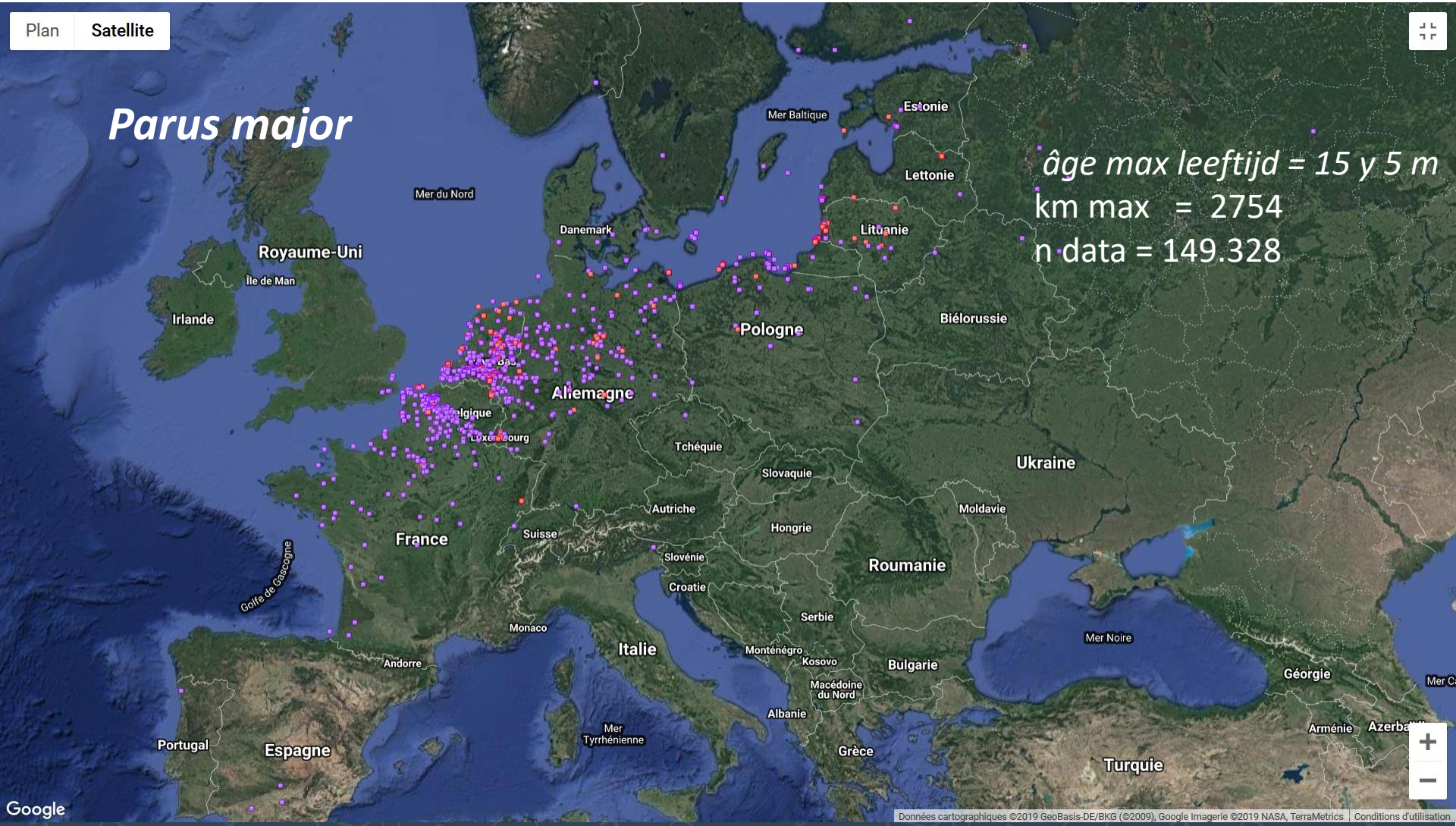
SOLVAY asking more from chemistry®

Ei

museum

XperiBIRD.be

Google.org



doing it together science

Ostbelgien

The Friends museum

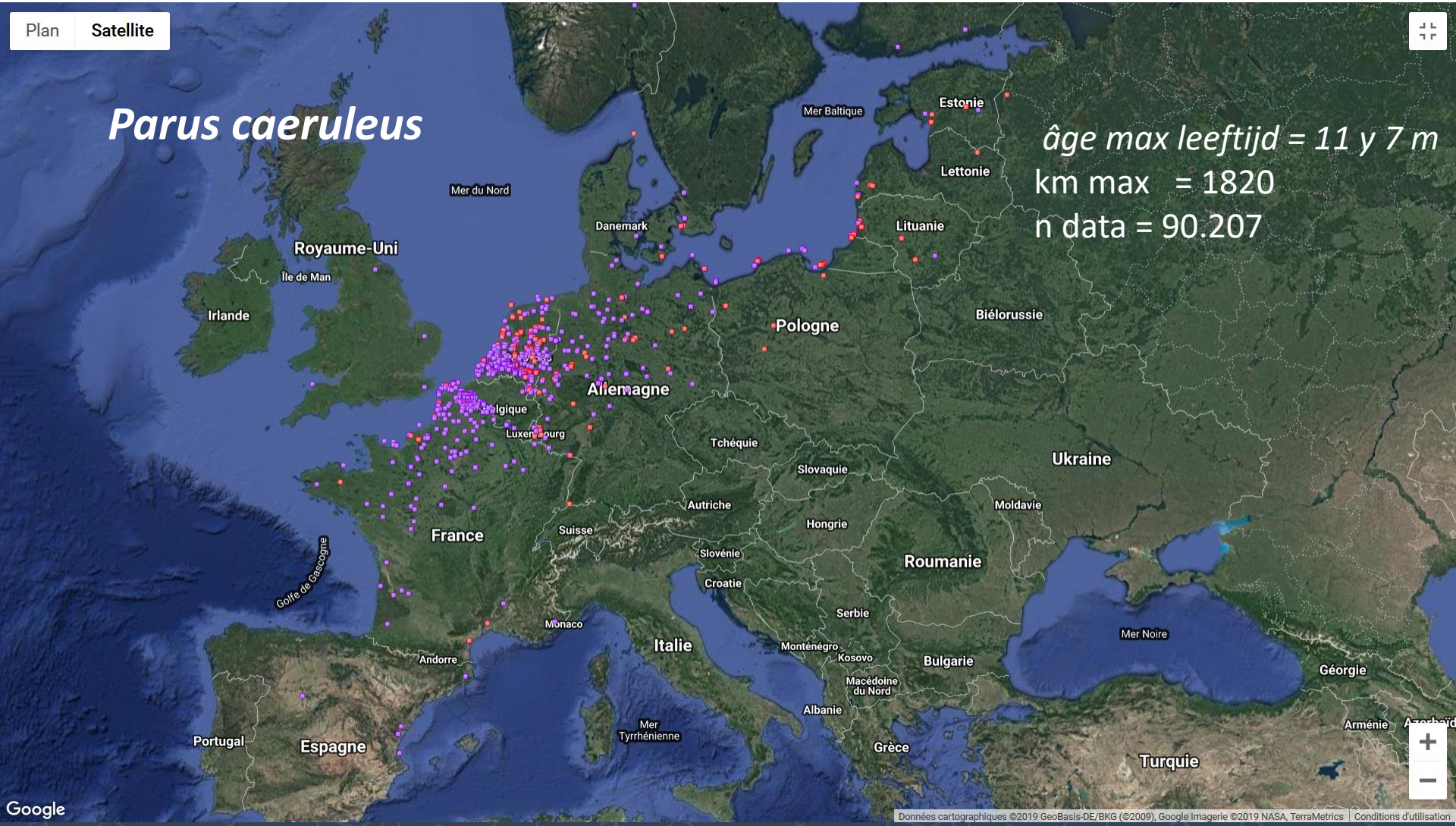
SOLVAY asking more from chemistry

Ei

museum

XperiBIRD.be

Google.org



doing it together science

Ostbelgien

The Friends museum

SOLVAY asking more from chemistry

Ei

museum

XperiBIRD.be

Google.org

Google.org => **BeBirds**

museum

Operational Directorate Natural Environment

OD Nature | OD Natuur | DO Nature

doing it together science

Ostbelgien

The Friends NPO museum

SOLVAY asking more from chemistry

Ei

museum

XperiBIRD.be

Google.org

Merci !

Bedankt !

FONDS WERNAERS

doing it together science

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 709443

Ostbelgien

The Friends NPO museum

SOLVAY asking more from chemistry®

Ei