



Wallonie
environnement
SPW



Capacity Building Workshop – County of Norwich – June 21

**TrIAS project : Using Open data to
establish a collaborative workflow**





Biodiversity.be

Belgian Biodiversity Platform : Science – Policy interface

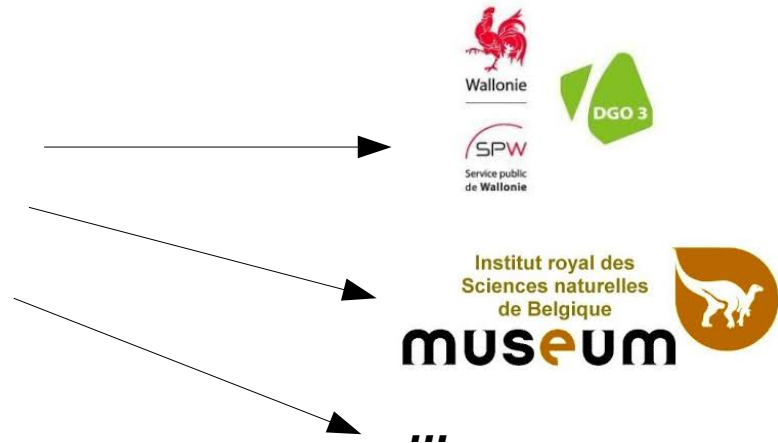
Knowledge Brokerage
Topical Knowledge incubation
Open Data



GBIF

Global Biodiversity
Information Facility

Data and expertise :
not centralised !!



Service public de Wallonie **agriculture ressources naturelles environnement**

1- Establishment of a data mobilization framework for alien species data from diverse data sources.

2- Development of data-driven procedures for risk evaluation based on risk modelling, risk mapping and risk assessment.



“Imagine a future where dynamically, from year to year, we can track the progression of alien species (AS), identify emerging species, assess their current and future risk and timely inform policy in a seamless data-driven workflow. One that is built on open science and open data infrastructures.”

Data



Policy maker



OPEN DATA

- Use of standards
- Data interoperability
- Repeatable workflow
- Accessible tools
- Transparency





OCCURRENCE DATASET | REGISTERED 4 JUNE 2018

Exotic plant occurrences in Wallonia

Published by [Service Public de Wallonie – Département d'Etude du Milieu Naturel et Agricole \(SPW – DEMNA\)](#).

GT Flore & associated parties • All Plant Observers from OFFH • Maxime Coupremagne • ✉ Yvan Barbier

[DATASET](#)[METRICS](#)[ACTIVITY](#)[↓ DOWNLOAD](#)[↔ HOMEPAGE](#)

82,135 OCCURRENCES

Exotic plant occurrences in Wallonia is a merged occurrence-only dataset, compiling records of exotic taxa from various floristic data sources covering Wallonia (Southern Belgium). Data compilation, cleaning and validation were performed by the Département de l'Étude du Milieu Naturel et Agricole (SPW – DGARNE - DEMNA), in particular the 'GT-Flore', a working group bringing together plant experts from the department and external collaborators from regional naturalist networks. The types of prim... [More](#)



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82,135
Occurrences



100%
With taxon match



99.9%
With coordinates



96%
With year

Thank you for your attention !!