



D7.1 Project branding and website

20 March 2024

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Kremena Kaleva**



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EU Horizon Europe Research and Innovation Action

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Project coordinator:	Prof. Denis Michez, University of Mons (UMONS)
Call:	HORIZON-CL6-2023-BIODIV-01-1
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Table of Contents

Table of Contents	3
Preface.....	4
Summary	4
List of abbreviations.....	4
1 Visual identity guide	5
1.1. Logo	5
1.2. Colours and fonts	6
1.3. Visual elements	7
2 Templates and promotional materials.....	7
2.1 Templates.....	7
2.2 Promotional materials.....	8
3 Website and social media	10
3.1 Website	10
3.2 Social media.....	14
4 Conclusion	15
Annex 1.....	16





Preface

This document is a deliverable for the WildPosh project, funded under the European Union's Horizon Europe Research and Innovation Action under grant agreement No. 101135238.

The aim of this document is to present the WildPosh branding, visual identity and website as key tools in the project's communication and dissemination activities.

Summary

WildPosh is a multi-actor, transdisciplinary project whose overarching mission and ambition are to significantly improve the evaluation of the risk to wild pollinators of pesticide exposure, and enhance the sustainable health of pollinators and pollination services in Europe. To lay a solid foundation for the communication and dissemination efforts of the project, a collection of branding and visual identity tools, as well as a project website will be developed within the first months of the project.

Within the first three months, a project website, visual identity guide (including logo, fonts, and visual elements), corporate PowerPoint, Milestone and Deliverable templates, printable poster and two-pager, stickers and dedicated social media channels were developed. These outputs will create a coherent and appealing visual project identity, engage the public, and host project results. The website, social media and all templates are centred around the visual identity guide which provides a detailed description of fonts, colours and use of the logo.

List of abbreviations

EU	European Union
IR	Internal Repository





1 Visual identity guide

The visual identity guide (see Annex 1) contains important elements of project branding developed during the first three months of the project. It sets the tone for the project's future outreach activities and illustrates how to create materials which evoke the project's mission. It aims to guarantee that consortium partners can easily and consistently apply the project's visual identity and ensures they have the available tools to create impactful messages.

The manual safeguards the project's visual identity by serving as a reference point for the production of future materials, such as presentations, internal and external project documents, promotional materials and others. It provides instructions for the proper use of the WildPosh logo based on several possible scenarios. It also contains the project's colour scheme and typography, as well as the type of images which should be used when representing WildPosh (Fig. 4).

1.1. Logo

WildPosh's logo (Fig.1) was designed with the aim of creating a recognisable, memorable, and visually pleasing impression of the project. It was inspired by the purpose and methods of the project – featuring icons of different wild pollinators and a Florence flask. Given that WildPosh builds on the recently concluded [PoshBee project](#), the logo is intentionally designed to resemble the one of PoshBee.

Different versions of the logo were developed, with and without colours in order to fit different backgrounds and materials:



Figure 1: *WildPosh Logos in colour and in black and white.*





1.2. Colours and fonts

Orange, Blue, Green and Black were selected as primary colours for the project colour scheme used in the logo, website and various templates. The main colours can be seen on Fig. 2:

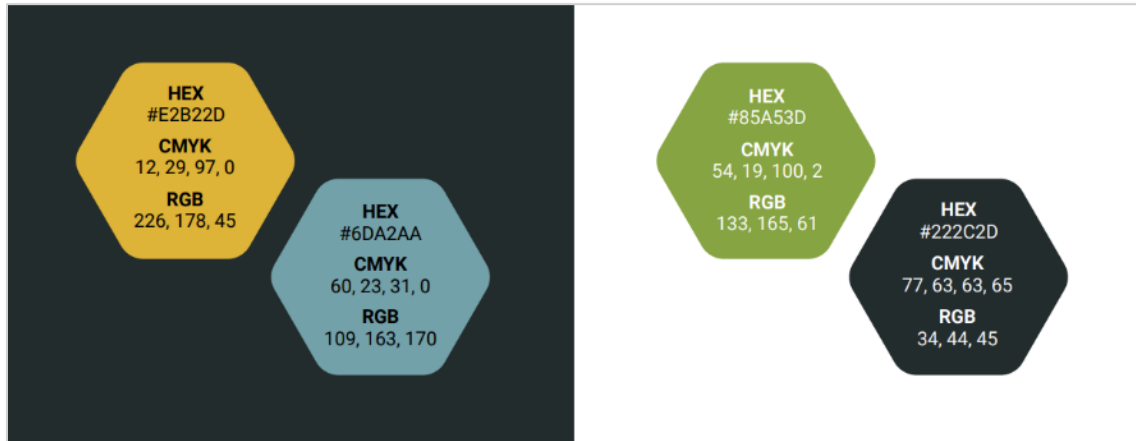


Figure 2: *WildPosh colour scheme (taken from the visual identity guide).*

Comfortaa was selected as font for use in the logo, website and promotional materials, while *Montserrat* and *Arial* (Fig. 3) were selected as fonts for deliverables, milestones and presentations:

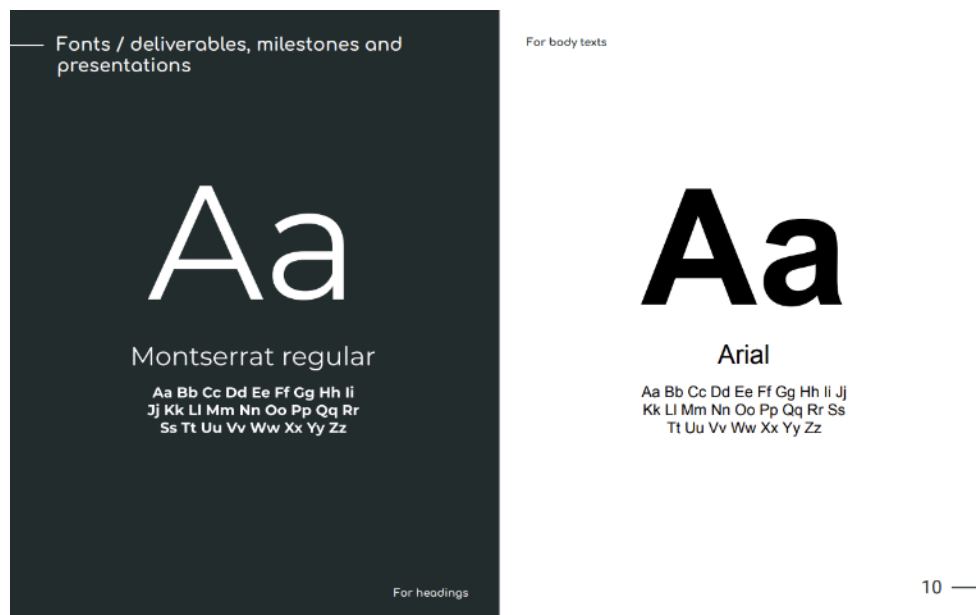


Figure 3: *WildPosh fonts (taken from the visual identity guide).*





1.3. Visual elements

The visual identity guide presents relevant visual elements for use in presentations and branding materials (Fig. 4).

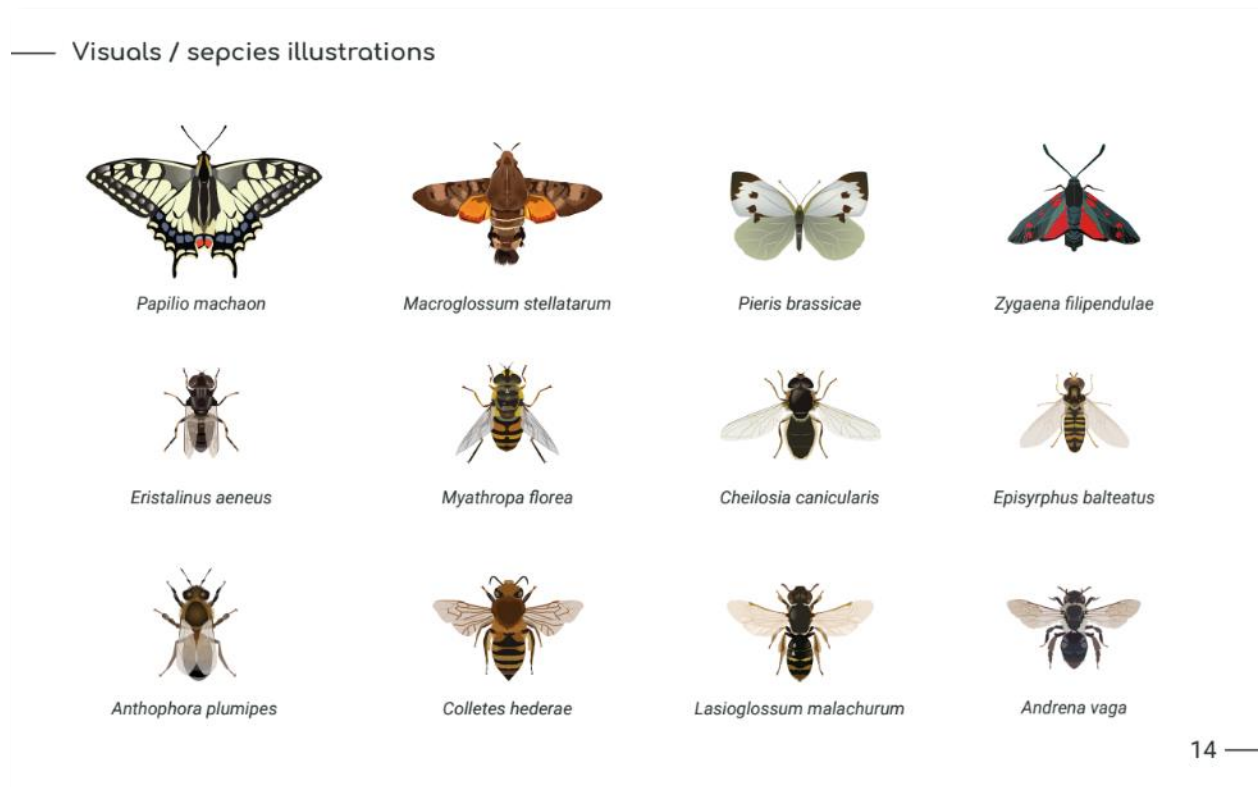


Figure 4: WildPosh visuals (taken from the visual identity guide).

2 Templates and promotional materials

Templates (Presentation, Deliverable, Milestone) and Promotional Materials (Poster, Two-pager, Sticker) were also developed for use by the consortium.

2.1 Templates

WildPosh templates are created for use in external and internal documentation of project progress or activities. The Deliverable, Milestone, and Presentation templates (Fig. 5) include instructions for font size, referencing, and formatting. They were designed in a tailored manner to guarantee they fit the content requirements of each respective document and the context in which it is used. The templates also employ the project's logo, corporate colour palette, typography and visuals.



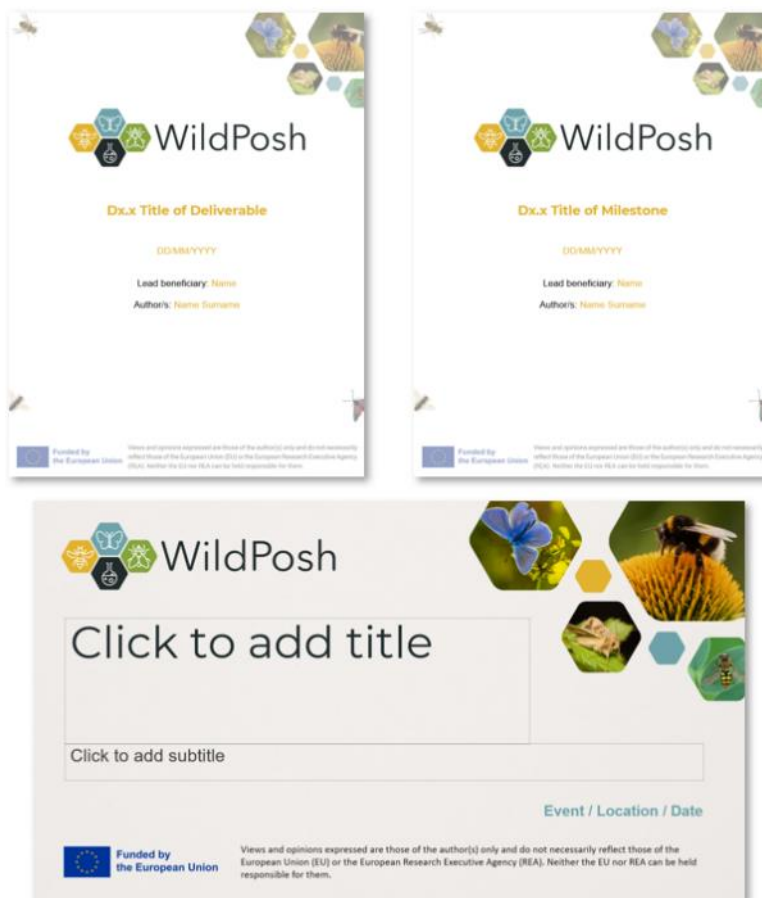


Figure 5: *WildPosh templates (Deliverable, Milestone, Presentation).*

2.2 Promotional materials

Project-specific promotional materials were developed for distributing among the consortium during the project kick-off meeting and in all future events with WildPosh participation. The following promotional materials were developed:

- **WildPosh Stickers** (Fig. 6) – the WildPosh sticker holds the design of the project's logo and has been specifically designed to support the overall presentation of WildPosh during in-person events, presenting a simple and effective mechanism for building project awareness.
- **WildPosh Two-pager** (Fig. 7) – The two-pager contains a general overview of WildPosh, a summary of the work packages, alongside the vision, mission and goal of the project. It is designed as an accessible introduction to the project at in-person events.
- **WildPosh Poster** (Fig. 8) – Similar to the two-pager, the poster gives an overview of the most important information of the project and is suited for hanging around conferences and other in-person events.
- **WildPosh Roll-up banner** – The roll-up banner is a large, attention-grabbing promotional material ideal for conferences, workshops and seminars. The



D7.1 Project branding and website



WildPosh roll-up is yet to be designed, however, it will be made available on the project website.



Figure 6: WildPosh sticker.

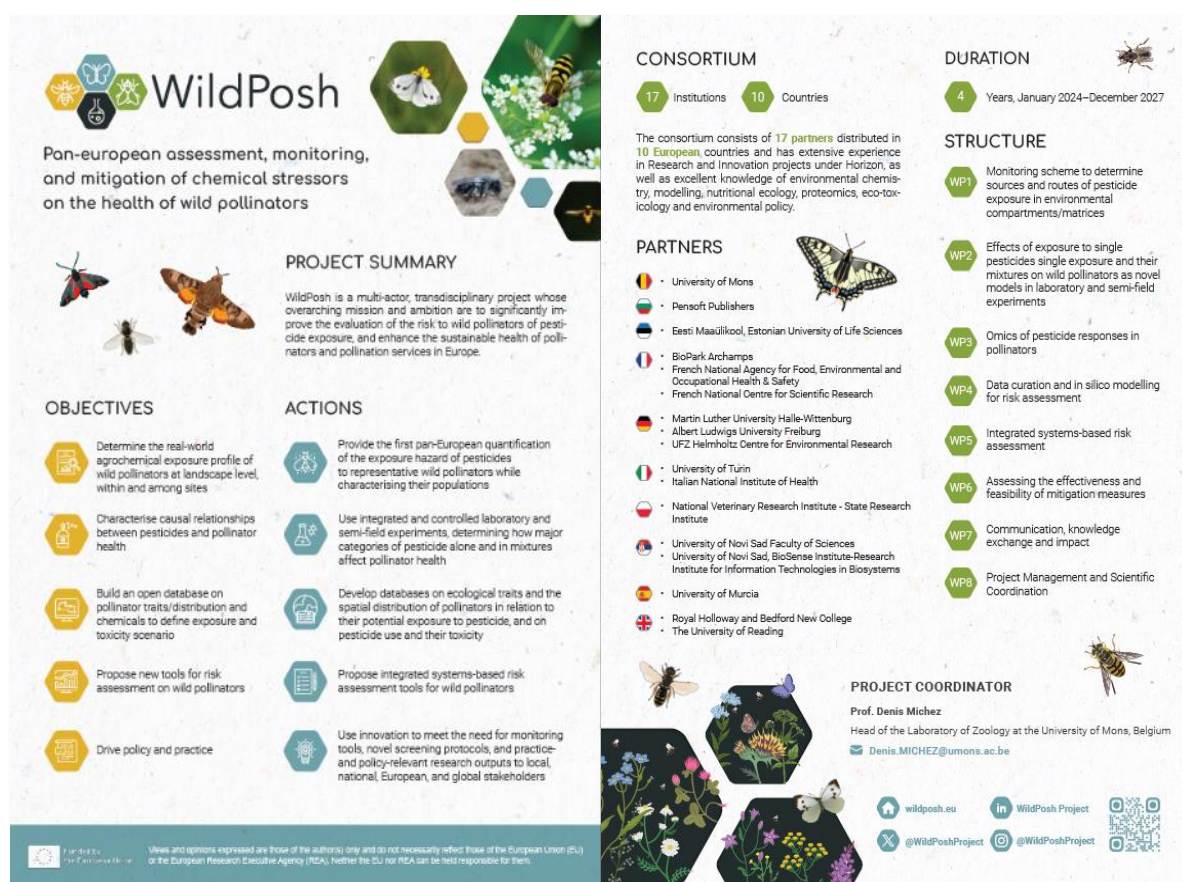


Figure 7: WildPosh two-pager.



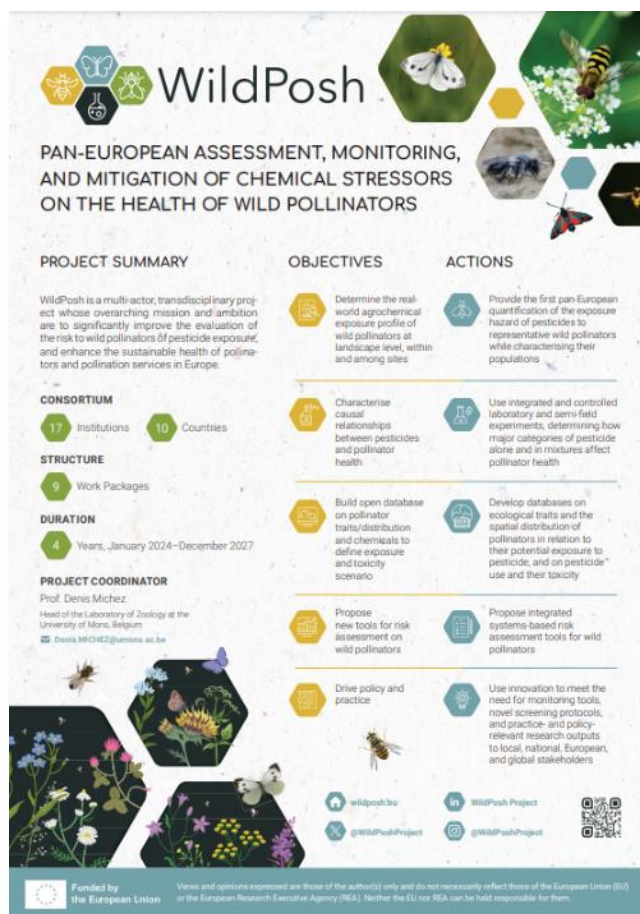


Figure 8: WildPosh poster.

3 Website and social media

The WildPosh website and social media channels are the principal way of communicating and disseminating project outputs, news and events. Their aim is to provide an aesthetically pleasing and user-friendly way for a wide audience to engage with WildPosh.

3.1 Website

As a main communication tool and a portal for all WildPosh-derived results, the project website will ensure:

- general dissemination of project goals, structure and results;
- secure storage in online libraries;
- community link with other EU Horizon projects;
- regular and interactive events.



D7.1 Project branding and website



The project website is hosted at www.wildposh.eu and is based on the visual guidelines highlighted in the visual identity guide. The landing page (Fig. 9) has a modern design and showcases some of the species WildPosh will work with.

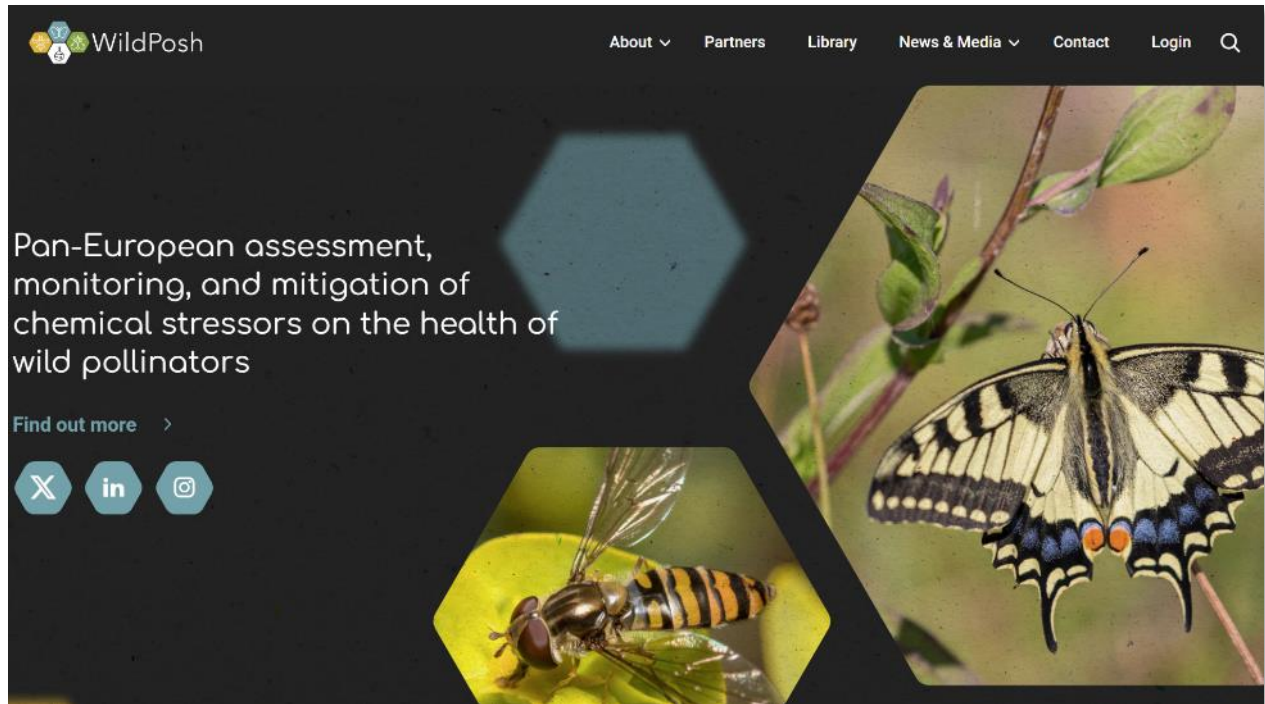


Figure 9: *WildPosh website homepage.*

The “About” section features background information regarding the project and its goals, as well as a general outline of the planned actions (Fig. 10). A brief summary of each work package can also be found at the bottom of the page.



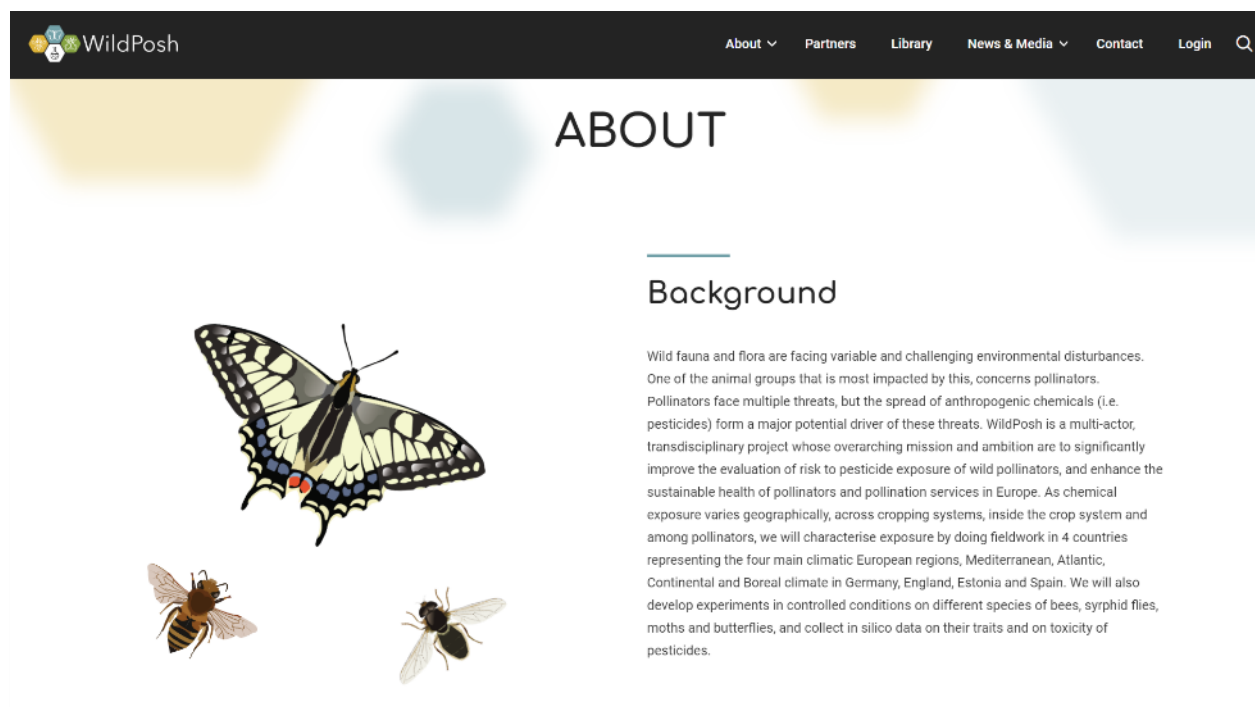


Figure 10: *WildPosh website “About” page.*

Additionally, the website features the following sections:

- **Partners** – a short description of each partner, their role in the project, and a link to their website;
- **Library** – an open repository for public project documents, publications, deliverables and outputs, as well as relevant scientific literature;
- **News** – a place for all news related to WildPosh such as job openings, participation in events, new project developments or outputs;
- **Events** – an interactive calendar including events (conferences, workshops, etc.) in which WildPosh takes part in as organiser, participant or guest;
- **Media Centre** – hosts WildPosh promotional materials, gallery, videos, newsletter, and other media outputs;
- **Contact** – features the contact details of Prof. Denis Michez, project coordinator, and Dr. Sara Reverté Saiz, project manager.

Finally, the website features a Login tab, which gives consortium members access to an internal repository. The project's internal repository and communication platform are available only to project partners upon login (Fig. 11). Once the user has logged into their profile, they are provided access to the WildPosh mailing module, list of other registered users and storage area. The WildPosh IR features project administrative documents, Deliverables and Milestones, document templates, meeting documents, and reporting forms (Fig. 12).



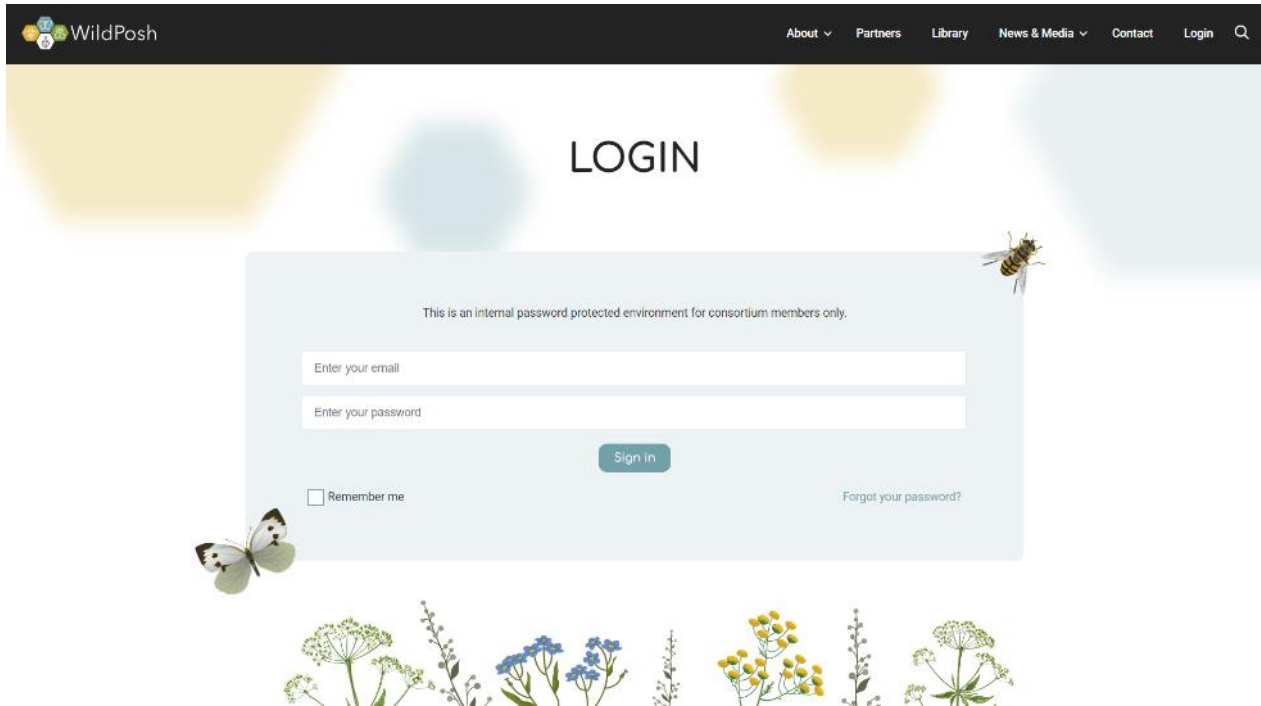


Figure 11: *WildPosh website internal repository.*

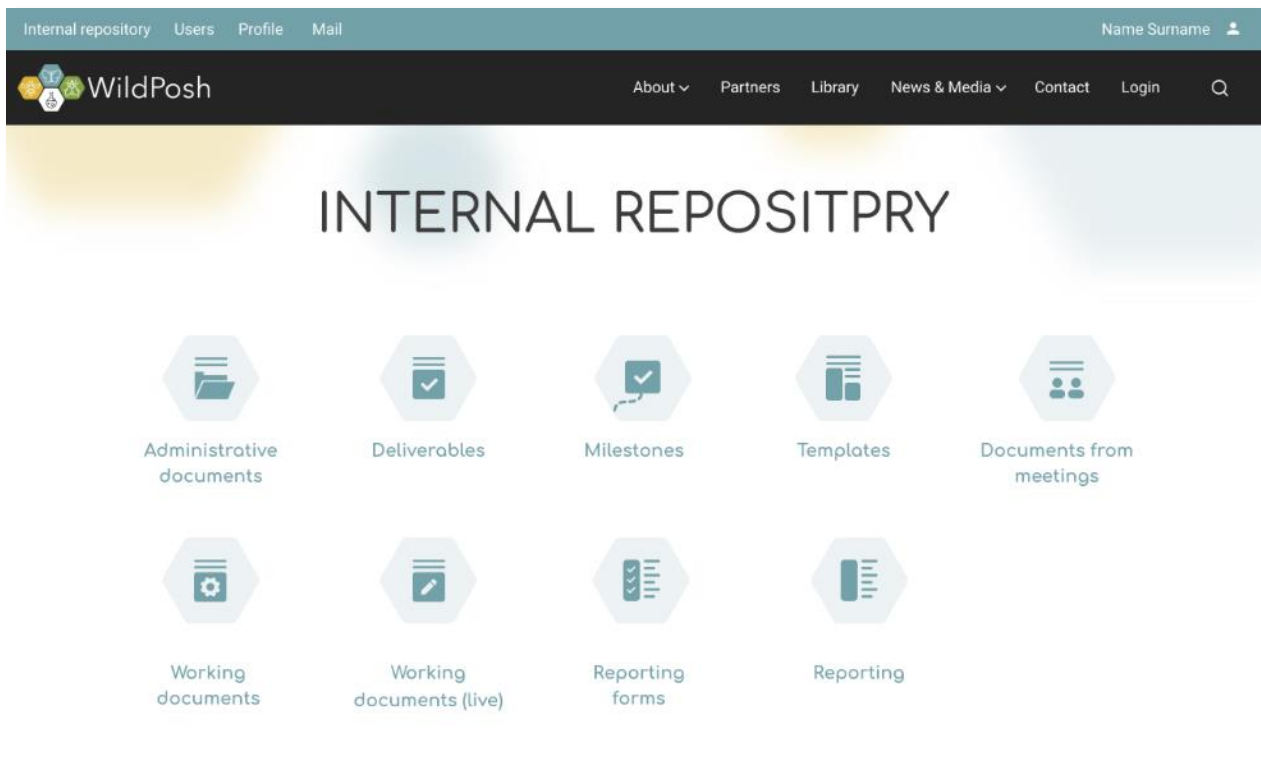


Figure 12: *WildPosh website IR features.*



D7.1 Project branding and website



As the project develops, new web pages and sections will be added to the website as needed.

3.2 Social media

WildPosh Social media outlets serve as one of the primary communication tools of the project. They are used to share relevant information about new project developments throughout the project duration, as well as about any events, workshops, news or publications. Making use of social media will maximise the online visibility of WildPosh and will enable the project to reach and engage the widest possible audience.

So far, WildPosh is on three social media platforms (Fig. 13):

- X / Twitter - @WildPoshProject
- LinkedIn – WildPosh Project
- Instagram - @wildposhproject

At a later stage of the project's duration, a YouTube channel will be developed, once relevant video outputs are present. In terms of appearance, all three accounts use the WildPosh logo as a profile picture, and a simple visual element as a header image (Fig. 13).



Figure 13: WildPosh on Instagram, X and LinkedIn.





4 Conclusion

Overall, the project branding and website were all inspired by the wild pollinator diversity theme of the project, creating a consistent, engaging and memorable visual identity. This deliverable outlines the project logo, colour scheme and fonts, visual elements, administrative templates, promotional materials, website and social media and the thinking behind them. Together, all these elements will serve as a base for communication, dissemination and exploitation of project results and engaging the public in project developments.





Annex 1

Visual Identity Guide



Brand Book



WildPosh

Contents

3	Logo
7	Colours
9	Fonts
11	Templates
12	Visuals
16	Branding

—— Logo / horizontal use



To be used on dark backgrounds

To be used on light backgrounds



Logo / vertical use



To be used on dark backgrounds

To be used on light backgrounds





Funding Acknowledgment



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Or



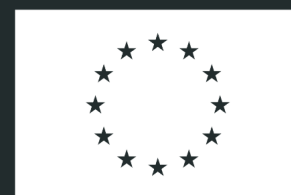
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Detailed information [here](#)

To be used on dark backgrounds

To be used on light backgrounds

Please acknowledge funding by using the EU logo and one of the following funding sentences as shown below:

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Font

Please always use the arial font for the funding statements.

EU emblem

Must always be on the left side or above the funding text.

Minimum size of the logo

The minimum height of the EU emblem must be 1 cm.

HEX
#E2B22D
CMYK
12, 29, 97, 0
RGB
226, 178, 45

HEX
#6DA2AA
CMYK
60, 23, 31, 0
RGB
109, 163, 170

HEX
#85A53D
CMYK
54, 19, 100, 2
RGB
133, 165, 61

HEX
#222C2D
CMYK
77, 63, 63, 65
RGB
34, 44, 45

HEX
#F2EEE7
CMYK
4, 4, 7, 0
RGB
242, 238, 231

HEX
#EAB1B1
CMYK
6, 35, 21, 0
RGB
234, 177, 177

HEX
#3E3A75
CMYK
90, 90, 25, 10
RGB
62, 58, 117

HEX
#1A5258
CMYK
90, 55, 55, 30
RGB
26, 82, 88

Aa

Comfortaa bold

Aa Bb Cc Dd Ee Ff Gg Hh Ii
Jj Kk Ll Mm Nn Oo Pp Qq
Rr Ss Tt Uu Vv Ww Xx Yy Zz

Comfortaa light

Aa Bb Cc Dd Ee Ff Gg Hh Ii
Jj Kk Ll Mm Nn Oo Pp Qq
Rr Ss Tt Uu Vv Ww Xx Yy Zz

For body texts

Aa

Roboto Bold

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj
Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt
Uu Vv Ww Xx Yy Zz

Roboto light

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk
Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu
Vv Ww Xx Yy Zz

Aa

Montserrat regular

Aa Bb Cc Dd Ee Ff Gg Hh Ii
Jj Kk Ll Mm Nn Oo Pp Qq Rr
Ss Tt Uu Vv Ww Xx Yy Zz

Aa

Arial

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj
Kk Ll Mm Nn Oo Pp Qq Rr Ss
Tt Uu Vv Ww Xx Yy Zz

— Templates/ presentation

 WildPosh



Title of presentation

Name of Presenter


Event / Location / Date

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Title of slide

- Body text





Section slide

Subtitle



Thank you!

wildposh.eu

 @WildPoshProject

 @wildposh-eu

 wildposhproject



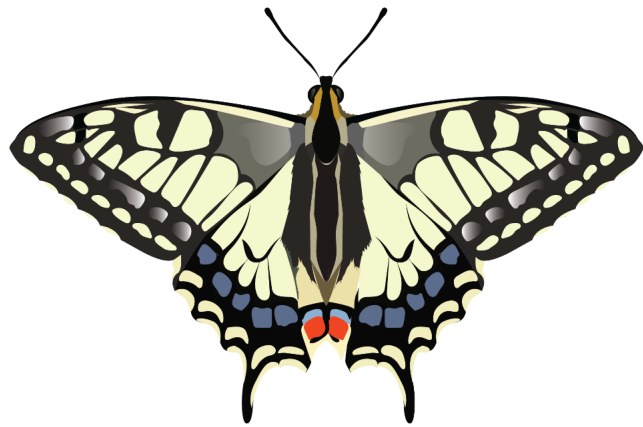


Visuals / backgrounds

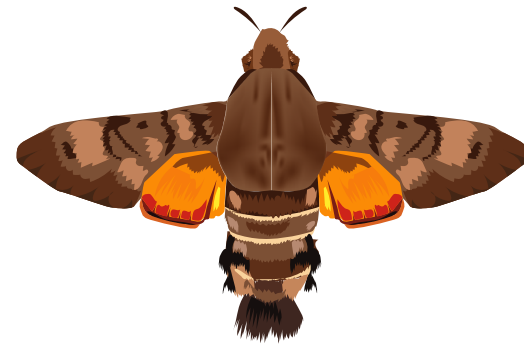




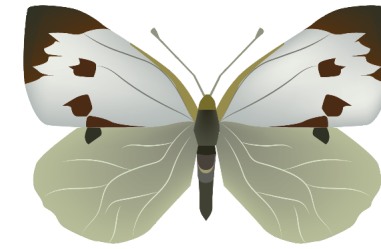
Visuals / species illustrations



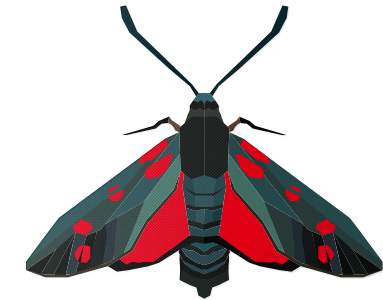
Papilio machaon



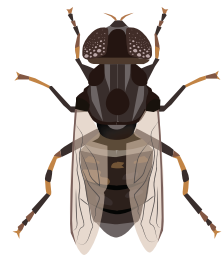
Macroglossum stellatarum



Pieris brassicae



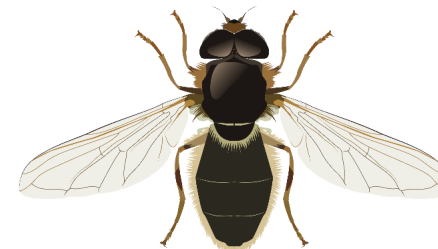
Zygaena filipendulae



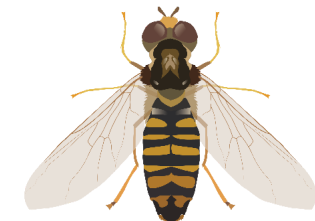
Eristalinus aeneus



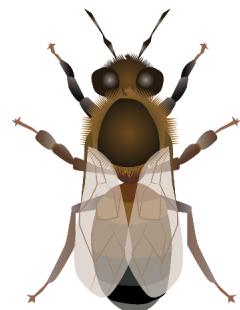
Myathropa florea



Cheilosia canicularis



Episyrrhus balteatus



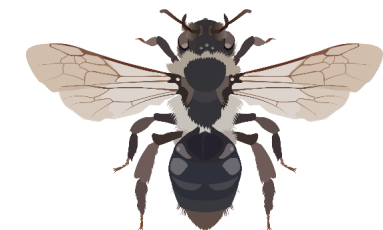
Anthophora plumipes



Colletes hederæ



Lasioglossum malachurum



Andrena vaga

Objectives



Determine the real-world agrochemical exposure profile of wild pollinators at landscape level, within and among sites



Characterise causal relationships between pesticides and pollinator health



Build open database on pollinator traits/ distribution and chemicals to define exposure and toxicity scenario



Propose new tools for risk assessment on wild pollinators



Drive policy and practice

Actions



Provide the first pan-European quantification of the exposure hazard of pesticides to representative wild pollinators while characterising their populations



Use integrated and controlled laboratory and semi-field experiments, determining how major categories of pesticide alone and in mixtures affect pollinator health



Develop databases on ecological traits and the spatial distribution of pollinators in relation to their potential exposure to pesticide, and on pesticide use and their toxicity



Propose integrated systems-based risk assessment tools for wild pollinators



Use innovation to meet the need for monitoring tools, novel screening protocols, and practice- and policy-relevant research outputs to local, national, European, and global stakeholders



WildPosh

PAN-EUROPEAN ASSESSMENT, MONITORING,
AND MITIGATION OF CHEMICAL STRESSORS
ON THE HEALTH OF WILD POLLINATORS

PROJECT SUMMARY

WildPosh is a multi-actor, transdisciplinary project whose overarching mission and ambition are to significantly improve the evaluation of the risk to wild pollinators of pesticide exposure, and enhance the sustainable health of pollinators and pollination services in Europe.

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CONSORTIUM

17

 Institutions

10

 Countries

STRUCTURE

9

 Work Packages

DURATION

4

 Years, January 2024–December 2027

PROJECT COORDINATOR

Prof. Denis Michez
Head of the Laboratory of Zoology at the University of Mons, Belgium
Denis.MICHEZ@umons.ac.be

wildposh.eu

WildPosh Project

@WildPoshProject

@WildPoshProject

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17

Branding/ two pager



WildPosh

Pan-european assessment, monitoring, and mitigation of chemical stressors on the health of wild pollinators



PROJECT SUMMARY

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- Characterise causal relationships between pesticides and pollinator health
- Build an open database on pollinator traits/distribution and chemicals to define exposure and toxicity scenario
- Propose new tools for risk assessment on wild pollinators
- Drive policy and practice

ACTIONS

- Provide the first pan-European quantification of the exposure hazard of pesticides to representative wild pollinators while characterising their populations
- Use integrated and controlled laboratory and semi-field experiments, determining how major categories of pesticide alone and in mixtures affect pollinator health
- Develop databases on ecological traits and the spatial distribution of pollinators in relation to their potential exposure to pesticide, and on pesticide use and their toxicity
- Propose integrated systems-based risk assessment tools for wild pollinators
- Use innovation to meet the need for monitoring tools, novel screening protocols, and practice- and policy-relevant research outputs to local, national, European, and global stakeholders

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CONSORTIUM

17 Institutions 10 Countries

The consortium consists of 17 partners distributed in 10 European countries and has extensive experience in Research and Innovation projects under Horizon, as well as excellent knowledge of environmental chemistry, modelling, nutritional ecology, proteomics, ecotoxicology and environmental policy.

PARTNERS

- University of Mons
- Pensoft Publishers
- Eesti Maaülikool, Estonian University of Life Sciences
- BioPark Archamps
- French National Agency for Food, Environmental and Occupational Health & Safety
- French National Centre for Scientific Research
- Martin Luther University Halle-Wittenburg
- Albert Ludwigs University Freiburg
- UFZ Helmholtz Centre for Environmental Research
- University of Turin
- Italian National Institute of Health
- National Veterinary Research Institute - State Research Institute
- University of Novi Sad Faculty of Sciences
- University of Novi Sad, Bioscience Institute Research Institute for Information Technologies in Biosystems
- University of Murcia
- Royal Holloway and Bedford New College
- The University of Reading

DURATION

4 Years, January 2024–December 2027


STRUCTURE

- WP1: Monitoring scheme to determine sources and routes of pesticide exposure in environmental compartments/mixtures
- WP2: Effects of exposure to single pesticides single exposure and their mixtures on wild pollinators as novel models in laboratory and semi-field experiments
- WP3: Omics of pesticide responses in pollinators
- WP4: Data curation and in silico modelling for risk assessment
- WP5: Integrated systems-based risk assessment
- WP6: Assessing the effectiveness and feasibility of mitigation measures
- WP7: Communication, knowledge exchange and impact
- WP8: Project Management and Scientific Coordination

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WildPosh.eu
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WildPosh

Pan-european assessment, monitoring, and mitigation of chemical stressors on the health of wild pollinators

CONSORTIUM

17 Institutions 10 Countries

The consortium consists of 17 partners distributed in 10 European countries and has extensive experience in Research and Innovation projects under Horizon, as well as excellent knowledge of environmental chemistry, modelling, nutritional ecology, proteomics, ecotoxicology and environmental policy.

PARTNERS

- University of Mons
- Pensoft Publishers
- Eesti Maaülikool, Estonian University of Life Sciences
- BioPark Archamps
- French National Agency for Food, Environmental and Occupational Health & Safety
- French National Centre for Scientific Research
- Martin Luther University Halle-Wittenburg
- Albert Ludwigs University Freiburg
- UFZ Helmholtz Centre for Environmental Research
- University of Turin
- Italian National Institute of Health
- National Veterinary Research Institute
- University of Novi Sad Faculty of Sciences
- University of Novi Sad, Bioscience Institute for Information Technologies
- University of Murcia
- Royal Holloway and Bedford New College
- The University of Reading

DURATION

4 Years, January 2024–December 2027

STRUCTURE

- WP1: Monitoring scheme to determine sources and routes of pesticide exposure in environmental compartments/mixtures
- WP2: Effects of exposure to single pesticides single exposure and their mixtures on wild pollinators as novel models in laboratory and semi-field experiments
- WP3: Omics of pesticide responses in pollinators
- WP4: Data curation and in silico modelling for risk assessment
- WP5: Integrated systems-based risk assessment
- WP6: Assessing the effectiveness and feasibility of mitigation measures
- WP7: Communication, knowledge exchange and impact
- WP8: Project Management and Scientific Coordination

PROJECT SUMMARY

WildPosh is a multi-actor, transdisciplinary project whose overarching mission and ambition are to significantly improve the evaluation of the risk to wild pollinators of pesticide exposure, and enhance the sustainable health of pollinators and pollination services in Europe.

OBJECTIVES

- Determine the real-world agrochemical exposure profile of wild pollinators at landscape level, within and among sites
- Characterise causal relationships between pesticides and pollinator health
- Build an open database on pollinator traits/distribution and chemicals to define exposure and toxicity scenario
- Propose new tools for risk assessment on wild pollinators
- Drive policy and practice

ACTIONS

- Provide the first pan-European quantification of the exposure hazard of pesticides to representative wild pollinators while characterising their populations
- Use integrated and controlled laboratory and semi-field experiments, determining how major categories of pesticide alone and in mixtures affect pollinator health
- Develop databases on ecological traits and the spatial distribution of pollinators in relation to their potential exposure to pesticide, and on pesticide use and their toxicity
- Propose integrated systems-based risk assessment tools for wild pollinators
- Use innovation to meet the need for monitoring tools, novel screening protocols, and practice- and policy-relevant research outputs to local, national, European, and global stakeholders

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WildPosh.eu
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Branding/ website

