Brand Book



Contents

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

















Funding Acknowledgment



Co-funded by the European Union

Or



Funded by the European Union

WILDPOSH receives funding from the European Union's Horizon Europe research and innovation programme under grant agreement No.101135238. Views and opinions expressed are those of the author(s) only and do not necessarily reflect those of the European Union (EU) or the European Research Executive Agency (REA). Neither the EU nor REA can be held responsible for them.



Co-funded by the European Union





Funded by the European Union

WILDPOSH receives funding from the European Union's Horizon Europe research and innovation programme under grant agreement No.101135238. Views and opinions expressed are those of the author(s) only and do not necessarily reflect those of the European Union or the European Commission. Neither the EU nor the EC can be held responsible for them.

Detailed information <u>here</u>

To be used on light backgrounds

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

WILDPOSH receives funding from the European Union's Horizon Europe research and innovation programme under grant agreement No.101135238. Views and opinions expressed are those of the author(s) only and do not necessarily reflect those of the European Union (EU) or the European Research Executive Agency (REA). Neither the EU nor REA can be held responsible for them.



Co-funded by the European Union



Funded by the European Union



Co-funded by the European Union



Funded by the European Union

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.

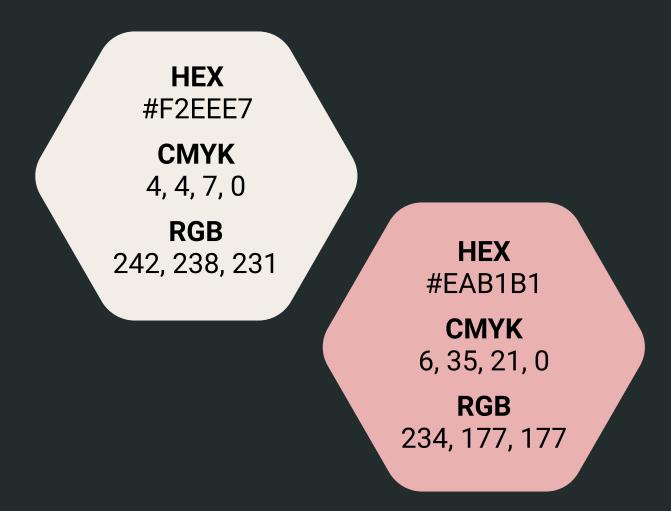
Minimum size of the logo

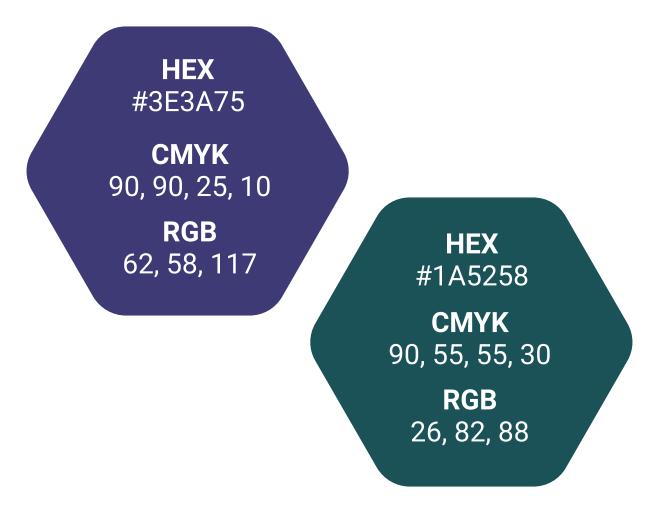
The minimum height of the EU emblem must be 1 cm.

Colours / primary

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

Colours / secondary





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



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

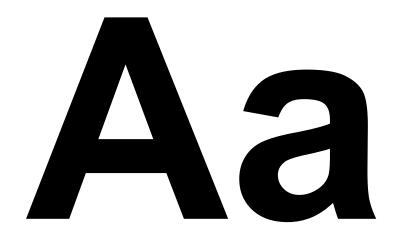
Roboto light

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

Fonts / deliverables, milestones and presentations

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



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



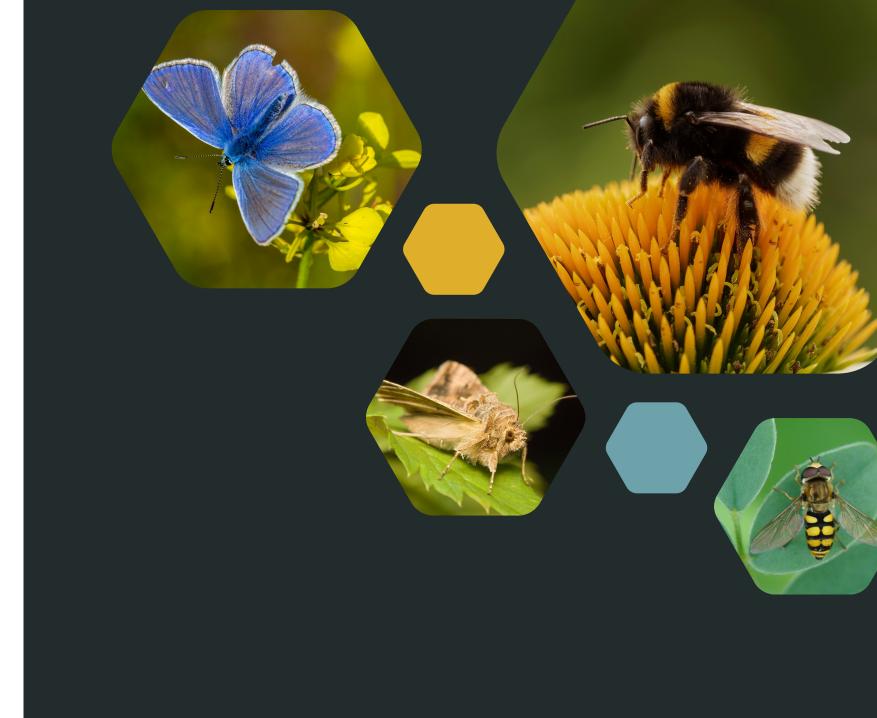






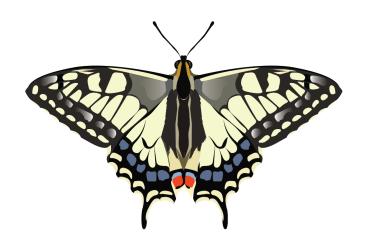
Visuals / backgrounds







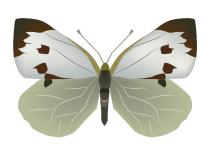
Visuals / sepcies illustrations



Papilio machaon



Macroglossum stellatarum



Pieris brassicae



Zygaena filipendulae



Eristalinus aeneus



Myathropa florea



Cheilosia canicularis



Episyrphus balteatus



Anthophora plumipes



Colletes hederae



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



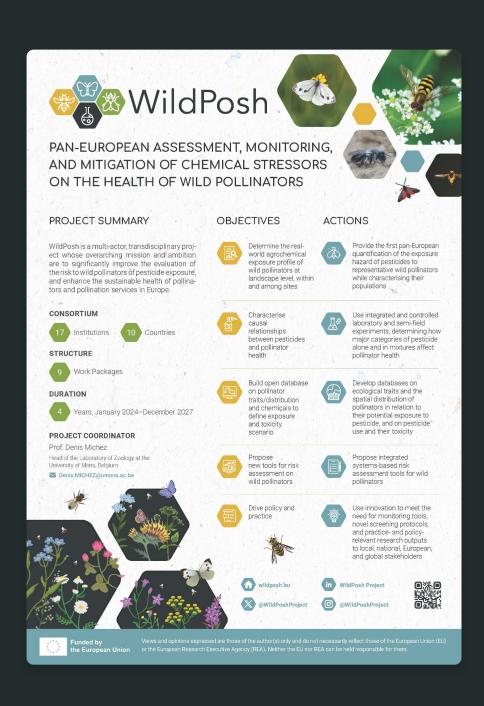
Use innovation to meet the need for monitoring tools, novel screening protocols, and practice- and policy-relevant research outputs to local, national, European, and global stakeholders

Branding/ sticker





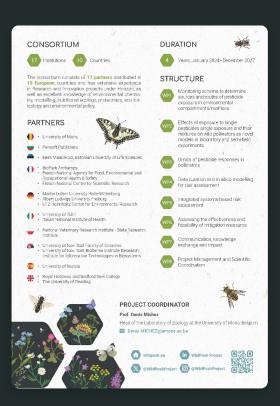
Branding/ poster





Branding/ two pager







Branding/ website

