Brand Book



obsgession.eu

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BSGESSION









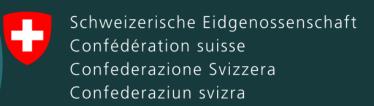
BSGESSION





Funding Acknowledgment



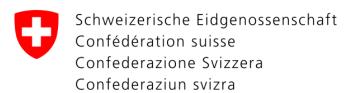




To be used on light backgrounds

Please acknowledge funding by using the following logos and funding statement as shown below:



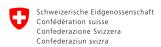




OBSGESSION receives co-funding from the European Union's Horizon Europe research and innovation programme under grant agreement No. 101134954. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Research Executive Agency (REA). Neither the European Union nor REA can be held responsible for them.

Or







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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.

To be used on dark backgrounds

Detailed information here

Colours



HEX #EBEFF0 CMYK 7, 3, 4, 0 RGB 235, 239, 240



HEX #46C4D6 CMYK 63, 0, 16, 0 RGB 70, 196, 214



HEX #B8D881 CMYK 31, 0, 64, 0 RGB 184, 216, 129



HEX#173A3D **CMYK**87, 59, 60, 52 **RGB**23, 58, 61

Fonts / promotional materials



Red Hat Display 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

Red Hat Display 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

Download font

Red Hat Display 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

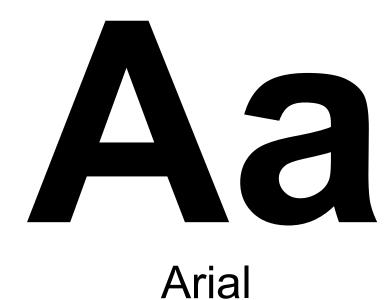
Red Hat Display light

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

For body texts

Montserrat medium

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



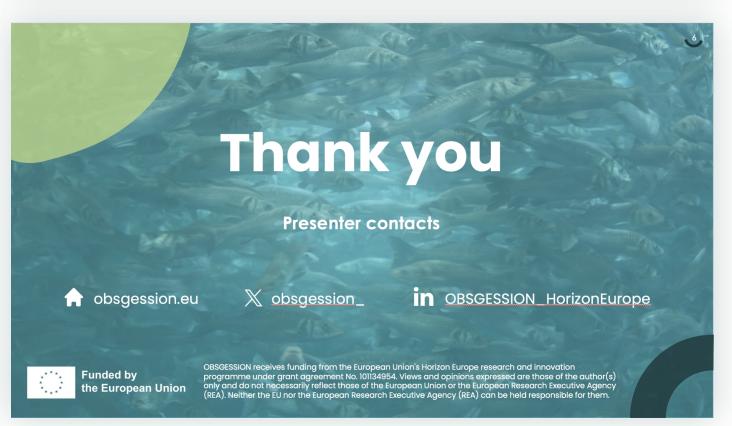
Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz

Templates/ presentation



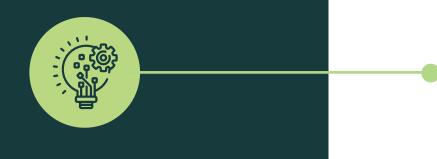








Visuals / icons



Responding to current science and policy needs, as well as technological gaps while supporting relevant EU policies and directives related to biodiversity



Collect long-time Earth Observation, airborne, citizen science, and in-situ data to assess the impact of the main natural and human-derived pressures on ecosystems, and use it to develop Essential Biodiversity Variable (EBV) indicators and models



Create science-based solutions for planning and prioritising conservation and restoration actions while accounting for uncertainties.

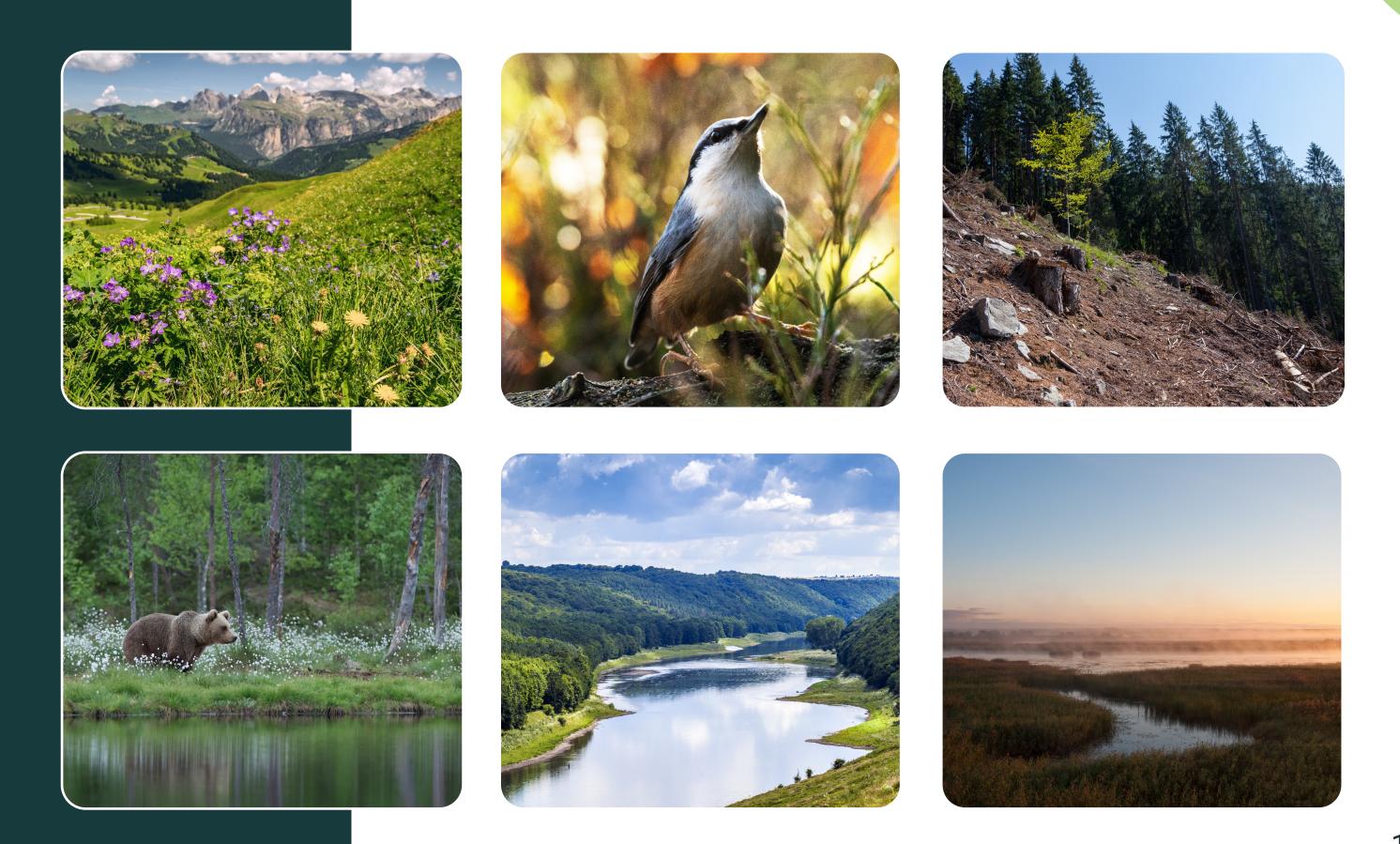


Share findings and promote state-of-the-art research and policy support for biodiversity conservation and restoration.



Understand the current and long-term dynamics of terrestrial and freshwater

Visuals / photos



Branding/sticker





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Branding/ poster





Responding to current science and policy needs, as well as technological gaps while sup-porting relevant EU policies and directives re-lated to biodiversity.

How? Explaining when and to what extent Essential Bio-diversity Variables (EBVs) can be used to implement, measure and monitor the effects of policies, and how the technical underpinnings of EBVs can be strengthened to provide the most reliable results.



Create science-based and robust solutions for planning and prioritising conservation and restoration actions while accounting for un-

How? Elucidating the effects and propagation of errors in remote sensing data, and developing workflows and best practices to minimise and make errors traceable.



Share findings and promote state-of-the-art re-search and policy support for biodiversity conser-

How? Collating time series of satellite and airborne EO data with in-situ and citizen science datasets, and data based on environmental DNA (eDNA). These feed into innovative methods to generate EBVs describing different ecosystem features.

Compile and analyse time series Earth Observation

data from satellite and airborne sensors, and in-si-tu data from researcher, monitoring programmes and citizen science initiatives to assess the impact of natural and human-derived pressures on ecosystems, and use it to develop Essential Biodiversity Variable (EBV) indicators and models.

How? Strategic communication, dissemination, and exploita-tion activities to a wide range of stakeholder groups including academia, policy, business, and the general public ensure that the findings have the best possibility for supporting policy.



 $Understand \ the \ current \ and \ long-term \ dynamics \ of \ terrestrial \ and \ freshwater \ ecosystems.$

How? Improving modelling of ecological processes and biodiversity change as a fundamental set of processes that interact within the Earth System and different anthropogenic pressures. A tailored detection-attribution-modeling framework will be built, which ensures applicability to other regions too, enabling a large-scale understanding of mechanisms behind ecological change and mapping areas of ecosystem risk.































Branding/ website



