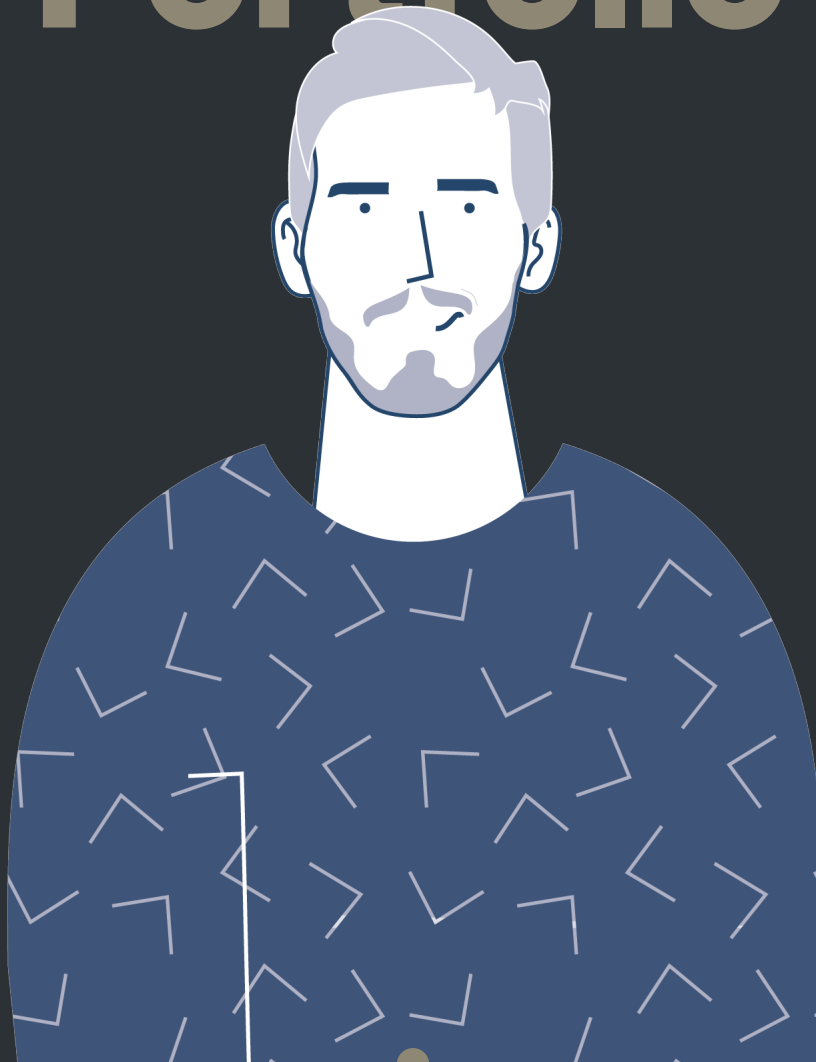


Portfolio



Fabio Crameri

Content

[Scientific colour gradients](#)

[Science graphics collection s-ink.org](#)

[SZI database](#)

[ProAc academic profile](#)

[101 Geodynamic modelling](#)

[StagLab model diagnostics](#)

Fabio is a geodynamic modeller and graphic designer from Davos, Switzerland.

In his scientific work, he creates regional and global numerical models of the Earth's interior, and focusses on the evolution of plate tectonics and mantle convection in the Earth and in Earth-like planetary bodies.

As a free-lance graphic designer, he creates scientific visualisations, illustrations, and artwork, but also logos and webpages via Undertone.design.

He offers various numerical modelling and graphic design masterclasses.

[Web](#) · [Email](#) · [Twitter](#) · [LinkedIn](#) · [Google Scholar](#)

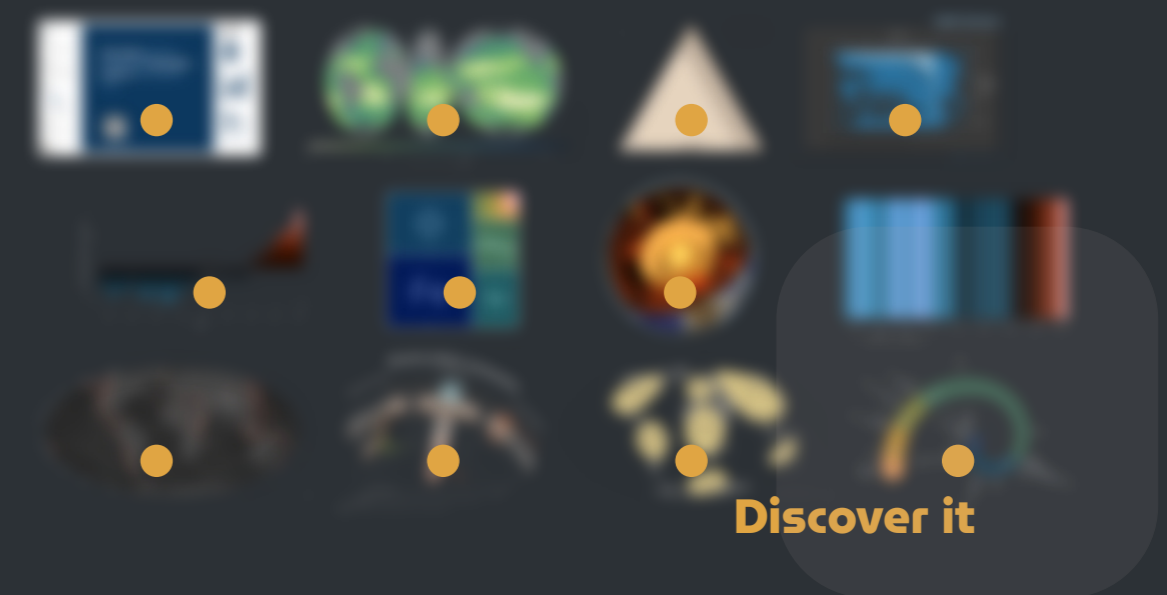
About me

Perceptually-uniform for the human visual apparatus.
Universally distinguishable colour combinations.
Made widely compatible. Made freely available.



**Scientific
colour gradients**

Scientifically-accurate, visually-inclusive, and eye-catching.
Community-reviewed.
Made available. Made sharable.



**Science graphics
collection s-ink.org**

Unique data collection about the formation of subduction zones.
Transdisciplinary and community driven.
Made easily and openly accessible.



SZI database

Profiling – instead of ranking – academics.
Creating incentives for a more sustainable academia.
Made for the community. Provided for free.



**ProAc
academic profile**

Education framework for geodynamic numerical modelling.
Enabling cross-disciplinary research for non-modellers.
Better cross-disciplinary review by non-modellers.



101 geodynamic modelling

Fully automated geodynamic diagnostics and visualisation.
Always reproducible. Forever forward compatible.
Made easy to use. Made openly available.



StagLab model diagnostics



Thank you