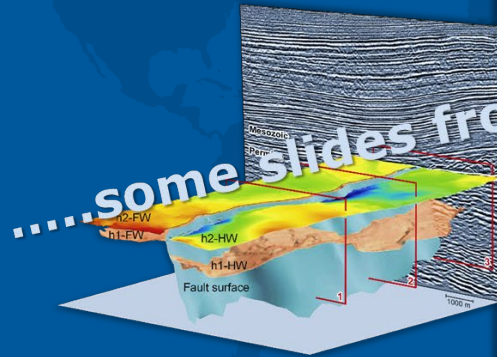


Seismic imaging of crustal fault systems

CharLotte Krawczyk
lotte@gfz-potsdam.de



EGU General Assembly, Vienna 19. April 2024

References

... in parts selected from <https://www.gfz-potsdam.de/en/staff/charlotte.krawczyk/sec22>

- Al-Halbouni et al., 2021, doi:<https://doi.org/10.5194/hess-25-3351-2021>
- Homuth & Stiller 2021, doi:[10.5880/GFZ.DEKORP-9N.002](https://doi.org/10.5880/GFZ.DEKORP-9N.002)
- Jousset et al., 2018, doi:[10.1038/s41467-018-04860-y](https://doi.org/10.1038/s41467-018-04860-y)
- Krawczyk et al., 2007, proceedings DGMK conference, 5pp.
- Krawczyk et al., 2019, doi:[10.3997/2214-4609.201902547](https://doi.org/10.3997/2214-4609.201902547)
- Krawczyk et al., 2019, doi:[10.1186/s40517-019-0131-x](https://doi.org/10.1186/s40517-019-0131-x)
- Krawczyk, 2021, https://lbgr.brandenburg.de/sixcms/media.php/9/BGB%201_2_2021_Krawczyk_dl.pdf
- Krawczyk, 2022, DGG keynote
- Malehmir et al., 2013, doi:[10.1016/bs.agph.2016.08.001](https://doi.org/10.1016/bs.agph.2016.08.001)
- Martuganova 2021, 2022, doi:[10.1111/1365-2478.13090](https://doi.org/10.1111/1365-2478.13090) | doi:[10.5194/se-13-1291-2022](https://doi.org/10.5194/se-13-1291-2022)
- Meissner & Bortfeld, 1990, DEKORP Atlas, Springer
- Phillips et al., 2018, doi:[10.1130/G39672.1](https://doi.org/10.1130/G39672.1)
- Polom et al., 2013, doi:[10.3997/1365-2397.31.8.70632](https://doi.org/10.3997/1365-2397.31.8.70632)
- Ryberg et al., 2023, doi:[10.1093/gji/ggad182](https://doi.org/10.1093/gji/ggad182)
- Schwarz et al., 2020, doi:[10.1016/bs.agph.2019.05.001](https://doi.org/10.1016/bs.agph.2019.05.001)
- Schwarz & Krawczyk, 2020, doi:[10.5194/se-11-1891-2020](https://doi.org/10.5194/se-11-1891-2020)
- Trichandi et al. 2022, 2024: doi:[10.1002/esp.5457](https://doi.org/10.1002/esp.5457) | doi:
- Wadas et al., 2022, doi:[10.5194/se-13-1673-2022](https://doi.org/10.5194/se-13-1673-2022)
- Wawerzinek et al., 2022, doi:[10.1093/gji/ggac283](https://doi.org/10.1093/gji/ggac283)