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My research focusses on the development and application of new methods and concepts for the reconstruction of ancient copper metallurgy and its impact on past societies. I aim for a holistic approach with special emphasis on the combination of experimental and analytical techniques based on a sound understanding of the underlying physico-chemical processes. I am particularly passionate about exploring the potential of stable metal isotopes and to unleash the power of R and the FAIR principles to develop new tools for research.

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 Publications 45
 Citations (Google Scholar) 62
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