

Publikationen (Stand 2025):

Datierungsmethoden

- Schellmann, G., **Schielein, P.**, Burow, Chr. & Radtke, U. (2020): Accuracy of ESR Dating of small gastropods from loess and fluvial deposits in the Bavarian Alpine Foreland. *Quaternary International*, 556, 198-215, <https://doi.org/10.1016/j.quaint.2019.07.026>
- **Schielein, P.**, Burow, Chr., Pajon, J., Consiegra, R.R., Zhao, J. & Schellmann, G. (2019): ESR and U/Th dating results for Last Interglacial coral reef terraces at the northern coast of Cuba. *Quaternary International*, 556, 216-229, <https://doi.org/10.1016/j.quaint.2019.11.041>

Geoarchäologie, Paläoumweltforschung und Bodenkunde

- Garbe, P.; El-Raouf, A.; Behl, M.; Es-Senussi, A.; Lange-Athinodorou, E.; **Meister, J.** (2025): Paleoenviromental reconstruction of the settlement area of ancient Bubastis, southeastern Nile Delta (Egypt). *Geoarchaeology*, 40(5), e70029. <https://doi.org/10.1002/gea.70029>
- Rixhon, G.; **Meister, J.**; Unkel, I. (2025): Preface to the special issue "Quaternary research in times of change – inspired by INQUA Roma 2023". *E&G Quaternary Science Journal*, 74(2), 147-149. <https://egqsj.copernicus.org/articles/74/147/2025/>
- Mader, C.; Godde, P.; Hägele, E.; Lyons, M.; Weber, A.K.; Odenthal, R.; Stryjski, P.; Binder, C.; Leceta, F.; Isla, J.; Reindel, M.; **Meister, J.** (2025): Mapping and geospatial analysis of ancient terrace agricultural systems in Lucanas province, Peruvian Andes, based on satellite imagery, high-resolution DSMs, and field surveys. *Geoarchaeology*, 40(2), e70002. <https://doi.org/10.1002/gea.70002>
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- Leceta, F.; Binder, C.; Mader, C.; Mächtle, B.; Marsh, E.; Dietrich, L.; Reindel, M.; Eitel, B.; **Meister, J.** (2024): The impact of agriculture on tropical mountain soils in the western Peruvian Andes: a pedo-geoarchaeological study of terrace agricultural systems in the Laramate region (14.5°S). *SOIL*, 10, 727–761, <https://doi.org/10.5194/soil-10-727-2024>
- Garbe, P.; El-Raouf, A.; Es-Senussi, A.; Lange-Athinodorou, E.; **Meister, J.** (2024): Lost and potentially found: The location of the 'Temple of Hermes' at ancient Bubastis in the Nile Delta (Egypt). *E&G Quaternary Science Journal*, 73(1), 95-99, <https://doi.org/10.5194/egqsj-73-95-2024>
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- Garbe, P., El-Raouf, A. A., Es-Senussi, A., Lange-Athinodorou, E., & **Meister, J.** (2024): Holocene landscape reconstruction in the surroundings of the Temple of Pepi I at ancient Bubastis, southeastern Nile Delta (Egypt). *Geoarchaeology*, 39, 17–34, <https://doi.org/10.1002/gea.21981>
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- Garbe, P.; Lange-Athinodorou, E.; **Meister, J.** (2023) : Mensch-Umwelt-Beziehungen im altägyptischen Nildelta. *Geographische Rundschau*, 75 (5), 10–16, <https://www.westermann.de/anlage/4654308/Mensch-Umwelt-Beziehungen-im-altaegyptischen-Nildelta>
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Geomorphologie der Flüsse und Küsten

- Schellmann, G., **Schielein, P.**, Rähle, W. & Burow, Ch. (2019): The formation of Middle and Upper Pleistocene terraces (*Übergangsterrassen* and *Hochterrassen*) in the Bavarian Alpine Foreland - new numeric dating results (ESR, OSL, ¹⁴C) and gastropod fauna analysis. *E&G Quaternary Science Journal*, 68, 141-164, <https://doi.org/10.5194/egqsj-68-141-2019>
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- **Schielein, P.** (2012): Jungquartäre Flussgeschichte des Lechs unterhalb von Augsburg und der angrenzenden Donau. *Bamberger Geogr. Schr.*, SF 9, <https://doi.org/10.20378/irb-572>
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Quartärgeologie

- Schellmann, G., **Schielein, P.**, Burow, Ch. & Radtke, U. (2020): Accuracy of ESR Dating of small gastropods from loess and fluvial deposits in the Bavarian Alpine Foreland. *Quaternary International*, 556, 198-215, doi.org/10.1016/j.quaint.2019.07.026
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Fernerkundung

- Mader, C.; Godde, P.; Hägele, E.; Lyons, M.; Weber, A.K.; Odenthal, R.; Stryjski, P.; Binder, C.; Leceta, F.; Isla, J.; Reindel, M.; **Meister, J.** (2025): Mapping and geospatial analysis of ancient terrace agricultural systems in Lucanas province, Peruvian Andes, based on satellite imagery, high-resolution DSMs, and field surveys. *Geoarchaeology*, 40(2), e70002. <https://doi.org/10.1002/gea.70002>
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