

Publications

Research articles

International peer-reviewed

43. SALIARI, K., TOBIAS, B. & DRAGANITS, E. submitted. Animal husbandry during Late Antiquity: Archaeozoological analysis and regional comparison of the 4th to 6th centuries AD small rural settlement in Podersdorf am See (Burgenland/Austria). *Environmental Archaeology*,
42. CEREDA, S. & DRAGANITS submitted. Lived monuments: a microarchaeological study of monumental architecture in the tell-site of Arslantepe (Malatya, Turkey). *Journal of Archaeological Sciences Reports*,
41. NEUHUBER, S., GIER, S., DRAGANITS, E., STEIER, P., SPÖTL, C., OTTNER, F. & HIPPLER, D. submitted. Micro-radiocarbon ages of authigenic carbonate in the alkaline and subhaline Lake Neusiedl (Austria/Hungary) suggests stepwise transformation of high-Mg calcite into protodolomite. *Sedimentology*,
40. DRAGANITS, E. in press. Geoarchaeological mapping of the building stones of an archaic sanctuary. Insights into building sequence, construction details and preference of rock properties. Alexandridou, A., Kouragios, Y. & Daifa, I. (eds.), *Despotiko, The site of Mandra: The "Temple" Complex and its Deposits. BABESCH Supplements*,
39. DRAGANITS, E., WEISSL, M., ZÁMOLYI, A., & DONEUS, M. in press. Lake Neusiedl area: A particular lakescape at the boundary between Alps and Pannonian Basin. In: Embleton-Hamann, C. (ed.), *Landscapes and Landforms of Austria. World Geomorphological Landscapes*, Springer, Cham,
38. SEVARA, C., DONEUS, M., SALISBURY, R.B., DRAGANITS, E., TOTSCHNIG, R., 2020. A landscape in transitions: Gulletta, a multiperiod settlement along the Mazaro River in western Sicily. *Journal of Field Archaeology*, 45(5), 334-354. <https://doi.org/10.1080/00934690.2020.1734898>
37. TOBIAS, B., SALIARI, K., DRAGANITS, E., MUSALEK, C., WILTSCHKE-SCHROTTA, K., KOCH WALDNER, T., TOTSCHNIG, R., STROBL, C., NIEDERSTÄTTER, H., PARSON, W., SKOMOROWSKI, R. & LÖCKER, K. 2020. Das frühmittelalterliche Gräberfeld von Podersdorf am See (Burgenland, Ostösterreich): Veränderung der Bestattungssitten im diachronen Vergleich. In: Kühnreiter, T., Risy, R., Scharrer-Liška, G. & Theune, C. (eds.), *Leben mit dem Tod: Der Umgang mit Sterblichkeit in Mittelalter und Neuzeit. Beiträge der internationalen Tagung in St. Pölten, 11. bis 15. September 2018. Beiträge zur Mittelalterarchäologie in Österreich*, 35, 209-226.
36. DRAGANITS, E., GIER, S., DONEUS, N., DONEUS, M. & ETTINGER-STARČIĆ, Z. 2019. Geoarchaeological evaluation of a supposed Roman harbour site at Osor (Cres Island, Croatia). *Austrian Journal of Earth Sciences*, 112/1, 1-19. <https://doi.org/10.17738/ajes.2019.0001>
35. WAGREICH, M., WILLIAMS, M., DRAGANITS, E., ZALASIEWICZ, J., WATERS, C.N. & EDGEWORTH, M. 2019. Pre-Industrial Revolution start dates for the Anthropocene. In: ZALASIEWICZ, J., WATERS, C.N., WILLIAMS, M. & SUMMERHAYES, C. (eds.), *The Anthropocene as a geological time unit: A guide to the scientific evidence and current debate*. Cambridge University Press, Cambridge, pp. 246-250.
34. SCHNEIDER, D.A., GRASEMANN, B., LION, A., SOUKIS, K. & DRAGANITS, E. 2018. The Santorini Detachment (Cyclades, Greece). *Terra Nova*, 30, 414-422. <https://doi.org/10.1111/ter.12357>
33. PLAN, L., STÖGER, T. DRAGANITS, E. & Gier, S. 2018. Previously unknown Pleistocene landslide-dammed lake indicated by rare Karst features (Eastern Alps, Austria). *Geomorphology*, 321, 60-71.
32. WAGREICH, M. & DRAGANITS, E. 2018. Early mining and smelting lead anomalies in geological archives as potential stratigraphic markers for the base of an early Anthropocene. *The Anthropocene Review*, 5(2), 177-201. <https://doi.org/10.1177/2053019618756682>
31. SEVARA, C., VERHOEVEN, G., DONEUS, M. & DRAGANITS, E. 2018. Surfaces from the Visual Past: Recovering high resolution terrain data from historic aerial imagery for multitemporal landscape analysis. *Journal of Archaeological Method and Theory*, 25, 611-642. <https://doi.org/10.1007/s10816-017-9348-9>
30. LOISL, J., TARI, G., DRAGANITS, E., ZÁMOLYI, A. & GJERAZI, I. 2018. High-resolution seismic reflection data acquisition and interpretation, Lake Neusiedl, Austria, NW Pannonian Basin. In: Németh, B., Tari, G., Radivojević, D., Tomljenovic, B. & Krézsek, C. (eds.), *Special section: Characterization of hydrocarbon and geothermal resource potential and carbon sequestration opportunities of the Pannonian Basin. Interpretation*, 6(1), SB77-SB97. <https://doi.org/10.1190/INT-2017-0086.1>

29. SCHNEIDHOFER, P., NAU, E., MCGRAW, J.L., TONNING, C., DRAGANITS, E. GUSTAVSEN, L., TRINKS, I., FILZWIESER, R., ALDRIAN, L., GANSUM, T., BILL, J., NEUBAUER, W. & PAASCHE, K. 2017. Geoarchaeological evaluation of ground penetrating radar and magnetometry surveys at the Iron Age burial mound Rom in Norway. *Archaeological Prospection*, 24, 425-443. <https://doi.org/10.1002/arp.1579>
28. GRAMMER, B., DRAGANITS, E., GRETSCHER, M. & MUSS, U. 2017. LiDAR-guided archaeological surveys: Lessons from the ancient Greek polis of Colophon (Ionia, Western Anatolia). *Archaeological Prospection*, 24, 311-333. <https://doi.org/10.1002/arp.1572>
27. SCHNEIDHOFER, P., NAU, E., HINTERLEITNER, A., LUGMAYER, A., BILL, J., GANSUM, T., PAASCHE, K., SEREN, S., NEUBAUER, W., DRAGANITS, E. & TRINKS, I. 2017. Palaeoenvironmental analysis of large-scale, high-resolution GPR and magnetometry data sets: the Viking Age site of Gokstad in Norway. *Archaeological and Anthropological Sciences*, 9(6), 1187-1213. <https://doi.org/10.1007/s12520-015-0312-x>
26. ZÁMOLYI, A., SALCHER, B., DRAGANITS, E., EXNER, U., WAGREICH, M., HARZHAUSER, M., GIER, S., FIEBIG, M., LOMAX, J., SURÁNYI, G., DIEHL, M., ZÁMOLYI, F. 2017. Latest Pannonian and Quaternary evolution at the transition between Eastern Alps and Pannonian Basin: new insights from geophysical, sedimentological and geochronological data. *International Journal of Earth Sciences*, 106, 1695-1721. <https://doi.org/10.1007/s00531-016-1383-3>
25. DRAGANITS, E., DONEUS, M., GANSUM, T., GUSTAVSEN, L., TONNING, C., TRINKS, I. & NEUBAUER, W. 2015. The late Nordic Iron Age and Viking Age royal burial site of Borre in Norway: ALS- and GPR-based landscape reconstruction and harbor location at an uplifting coastal area. *Quaternary International*, 367, 96-110. <https://doi.org/10.1016/j.quaint.2014.04.045>
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22. DRAGANITS, E., GASEMANN, B., JANDA, C., HAGER, C. & PREH, A. 2014. 300 MW Baspa II – India’s largest private hydroelectric facility on top of a rock avalanche-dammed palaeo-lake (NW Himalaya): Regional geology, tectonic setting and seismicity. *Engineering Geology*, 169, 14-29. <https://doi.org/10.1016/j.enggeo.2013.11.009>
21. SALIARI, K. & DRAGANITS, E. 2013. Early Bronze Age bone tubes from the Aegean: Archaeological context, usage and distribution. *Archeometriai Műhely*, X/3, 179-192.
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19. HOFER, G., DRAGANITS, E., WAGREICH, M., HOFMANN, C.C., REISCHENBACHER, D., NEUHUBER, S., GRUNDTNER, M.L., BOTTIG, M. 2011. Stratigraphy and geochemical characterisation of Upper Cretaceous non-marine – marine cycles (Grünbach Formation, Gosau Group, Austria). *Austrian Journal of Earth Sciences*, 104, 90-107.
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15. DRAGANITS, E. 2009. The archaic sanctuary on Despotiko Island (Cyclades): Geological outline and lithological characterization of the building stones, with their possible provenance. *Austrian Journal of Earth Sciences*, 102, 91-102.

14. SZÉKELY, B., ZÁMOLYI, A., DRAGANITS, E. BRIESE, C. 2009. Geomorphic expression of neotectonic activity in a low relief area in an Airborne Laser Scanning DTM: a case study of the Little Hungarian Plain (Pannonian basin). In: Cloetingh, S., Thybo, H. & Faccenna, C. (eds.), TOPO-EUROPE: The Geoscience of coupled Deep Earth-surface processes. Tectonophysics, 474, 353-366. <https://doi.org/10.1016/j.tecto.2008.11.024>
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12. DRAGANITS, E., GRASEMANN, B. & HAGER, C. 2005. Conjugate deformation band faults in the Lower Devonian Muth Formation (Tethyan Zone, NW India): evidence for pre-Himalayan deformation structures. Geological Magazine, 142, 765-781. <https://doi.org/10.1017/S0016756805001056>
11. RICHARDS, A., ARGLES, T., HARRIS, N., PARRISH, R., AHMAD, T., DARBYSHIRE, F. & DRAGANITS, E. 2005. Himalayan architecture constrained by isotopic tracers from clastic sediments. Earth and Planetary Science Letters, 236, 773-796. <https://doi.org/10.1016/j.epsl.2005.05.034>
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7. DRAGANITS, E., GRASEMANN, B. & SCHMID, H.P. 2003. Fluidization pipes and spring pits in a Gondwanan barrier-island environment: Groundwater phenomenon, palaeo-seismicity or a combination of both? In: Van Rensbergen, P., Maltman, A.J. & Morley, C.K. (eds.), Subsurface Sediment Mobilization. Geological Society, London, Special Publications, 216, 109-121. <https://doi.org/10.1144/GSL.SP.2003.216.01.08>
6. DRAGANITS, E. & JANDA, C. 2003. Sub-aqueous artesian springs and associated spring pits in a Himalayan pond. Boreas, 32, 436-442. <https://doi.org/10.1111/j.1502-3885.2003.tb01096.x>
5. NAGY, G., DRAGANITS, E., DEMÉNY, A., PANTÓ, G., ÁRKAI, P. 2002. Genesis and transformations of monazite, florencite and rhabdophane during medium grade metamorphism: examples of the Sopron Hills, Eastern Alps. In: Poitrasson, F., Schaltegger, U. & Hanchar, J.M. (eds.), Chemistry and Physics of Accessory Minerals: Crystallisation, Transformation and Geochronological Applications. Chemical Geology, Special Issues, 191/1-3, 25-46. [https://doi.org/10.1016/S0009-2541\(02\)00147-X](https://doi.org/10.1016/S0009-2541(02)00147-X)
4. DRAGANITS, E., MAWSON, R., TALENT, J.A. & KRISTYN, L. 2002. Lithostratigraphy, conodont biostratigraphy and depositional environment of the Middle Devonian (Givetian) to Early Carboniferous (Tournaisian) Lipak Formation in the Pin Valley of Spiti (NW India). Rivista Italiana di Paleontologia e Stratigrafia, 108, 7-35.
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2. DRAGANITS, E., BRADDY, S.J. & BRIGGS, D.E.G. 2001. A Gondwanan coastal arthropod ichnofauna from the Muth Formation (Lower Devonian, Northern India): Palaeoenvironment and tracemaker behavior. Palaios, 16/2, 126-147. [https://doi.org/10.1669/0883-1351\(2001\)016<0126:AGCAIF>2.0.CO;2](https://doi.org/10.1669/0883-1351(2001)016<0126:AGCAIF>2.0.CO;2)
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Soft-reviewed or non-reviewed

49. DRAGANITS, E. 2021. Geoarchäologischer Kontext und Beurteilung der Gesteinsobjekt aus Schwarzenbach, Schnitt 5.

48. TOBIAS, B., SKOMOROWSKI, R., SALIARI, K. DRAGANITS, E., ÖZYURT, J., PERSTLING, C., HINTERKÖRNER, T. & Höpfl, T. 2021. KG Podersdorf am See, MG Podersdorf am See. Fundberichte aus Österreich, 58/2019, Bundesdenkmalamt, Ferdinand Berger & Söhne, Horn, pp. 81.
47. SALISBURY, R.B. & DRAGANITS, E. 2020. Geoarchaeology at the Pesa and Virginio confluence: Reconnaissance and soil chemistry. In: Schörner, G. (ed.), The Vienna Orme and Pesa Valley Project. Proceedings of the International Workshop held at Vienna June 22–23, 2018. Roman Rural Landscapes Monograph Series, 1, pp. 137-158. DOI: 10.25365/phaidra.239_08
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45. SEVARA, C., DONEUS, M., DRAGANITS, E., SALISBURY, R.B., FRAZZETTA, C., JETZINGER, D., SCHILK, S.C. & TUSA, S. 2019. Innovating archaeological investigations in Mediterranean Landscapes: Contributions from the Prospecting Boundaries Project. In: Bonsall, J. (ed.), New global perspectives on archaeological prospection. 13th International Conference on Archaeological Prospection, 28 August – 1 September 2019, Sligo - Ireland. Archaeopress, Oxford, pp. 107-110.
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41. SALIARI, K., TOBIAS, B., DRAGANITS, E., WILTSCHKE-SCHROTTA, K. 2018. Animal bones in the burial customs of the Middle Avar Period graves in Podersdorf am See (Burgenland, Austria). In: Flohr, S. & Morgenstern, P. (eds.), Tagung Brandenburg 2016. Beiträge zur Archäozoologie und Prähistorischen Anthropologie, XI, 145-156.
40. TOBIAS, B., KOCH WALDNER, T., DRAGANITS, E., WILTSCHKE-SCHROTTA, K., SALIARI, K. & SKOMOROWSKI, R. 2018. KG Podersdorf am See, MG Podersdorf am See. In: HEBERT, B. (ed.). Fundchronik 2016. Fundberichte aus Österreich, 55, Bundesdenkmalamt, Ferdinand Berger & Söhne, Horn, pp. 64-65.
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32. ÖZGAN, C., GASSNER, V., MUSS, U., DRAGANITS, E., TERAMAN, Ö. & GRAMMER, B. 2015. Kolophon Antik Kenti 2014 Yılı Yüzey Araştırmaları. Araştırma Sonuçları Toplantıları, 33/2, 15-26.
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