

Publications – Maritime Encounters program

(Researchers included in the project are underlined)

1. Artursson, M., Björck, N., Lindberg, K.-F., 2023. Seal Hunters, Fishermen and Sea-voyagers: Late Middle Neolithic (2600-2400 cal BC) Maritime Hunter-Gatherers in the Baltic Sea Archipelago at Tråsättra, Sweden. *Journal of Neolithic Archaeology* 25, 89–147. <https://doi.org/10.12766/jna.2023.4>
2. Artursson, M., Austvoll, K.I., forthcoming. Building Tradition, Settlements and Economy in the Nordic Bronze Age, in: Hedeager, L., Kristiansen, K., Prescott, C. (Eds.), *The Oxford Handbook of Scandinavian Archaeology*. Oxford University Press, Oxford.
3. Austvoll, K.I., forthcoming. Longhouses and Economy in Northwest Scandinavia, in: Hedeager, L., Kristiansen, K., Prescott, C. (Eds.), *The Oxford Handbook of Scandinavian Archaeology*. Oxford University Press, Oxford.
4. Austvoll, K.I., forthcoming. Metals and Transformations in Northwest Scandinavia, in: Hedeager, L., Kristiansen, K., Prescott, C. (Eds.), *The Oxford Handbook of Scandinavian Archaeology*. Oxford University Press, Oxford.
5. Austvoll, K.I., Fauvelle, M., Ling, J., 2024, Contrasting Strategies: Social Organization and Interaction in the Early Bronze Age of Northwestern Scandinavia. *Journal of Anthropological Archaeology*, Volume 79, 2025, <https://doi.org/10.1016/j.jaa.2025.101708>
6. Bailiff, I.K., Andrieux, E., Díaz-Guardamino, M., Alves, L.B., Comendador Rey, B., García Sanjuán, L., Martín Seijo, M., 2024. Dating the setting of a late prehistoric statue-menhir at Cruz de Cepos, NE Portugal. *Quaternary Geochronology* 83, 1–9.
7. Bengtsson, B., Artursson, M., Wehlin, J., 2024. Evidence of Large Vessels and Sail in Bronze Age Scandinavia. *Norwegian Archaeological Review* 57 (1), 59–84. <https://doi.org/10.1080/00293652.2024.2357135>
8. Bengtsson, B., 2025. Using direct and indirect evidence of boats and boatbuilding for understanding the nature of seafaring in Atlantic Europe c. 5000–500 BC, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 49–94. [BiblioBoard](https://doi.org/10.1080/00293652.2024.2357135)
9. Bengtsson, B., Montenegro, A., Green, A., Tomasini, M., Prince, M., Skärström, V.W., Austvoll, K.I., Ling, J., Lindhé, C., 2025. Seafaring and navigation in the Nordic Bronze Age: The application of an ocean voyage tool and boat performance data for comparing direct open water crossings with sheltered coastal routes. *PloS one* 20 (4), e0320791. <https://doi.org/10.1371/journal.pone.0320791>
10. Bengtsson, B., Prince, M., Montenegro, Á., Tomasini, M., forthcoming. Testing the digital reconstruction of the Varpelev Boat using predicted boat performance data and agent-based simulations, in: Ravn, M., Kastholm, O.T. (Eds.), *Ships and boats of the North*. Viking Ship Museum, Roskilde.
11. Bengtsson, B., Ling, J., Montenegro, Á., Tomasini, M., forthcoming. Exploring the western Maritime Trade route: How Great Orme copper (and Cornish tin) made it into Scandinavia c. 1600-1400 BC I. Assessing feasibility and presenting initial results based on agent-based simulations, in: Koch, J.T., Fauvelle, M., Ling, J. (Eds.), *TBA. Maritime Encounters II*.

12. Brozio, J.P., Stos-Gale, Z., Müller, J., Müller-Scheeßel, N., Schultrich, S., Fritsch, B., Jürgens, F., Skorna, H., 2023. The origin of Neolithic copper on the central Northern European plain and in Southern Scandinavia: Connectivities on a European scale. *PloS one* 18 (5), <https://doi.org/10.1371/journal.pone.0320791>
- Bunbury, M.M.E., Austvoll, K.I., Jørgensen, E.K., Nielsen, S.V., Kneisel, J., Weinelt, M., 2023. Understanding climate resilience in Scandinavia during the Neolithic and Early Bronze Age. *Quaternary Science Reviews* 322, 108391. DOI: <https://doi.org/10.1016/j.quascirev.2023.108391>
13. Burlot, A., 2025. Chalcolithic and Bronze Age Atlantic connections c. 2500–800 BC, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 31–48. [BiblioBoard](#)
14. Burlot, A., Stos-Gale, Z.A., Díaz-Guardamino, M., Latorre-Ruiz, J., Nowell, G., Weadick, S., forthcoming. Provenancing Chalcolithic and Bronze Age metalwork from Ireland using elemental and lead isotope analyses, in: Koch, J.T., Fauvelle, M., Ling, J. (Eds.), TBA. *Maritime Encounters II*.
15. Cáceres Puro, L.M., Donaire Romero, T., Lozano Rodríguez, J.A., Díaz-Guardamino, M., Martínez-Sevilla, F., Medialdea, A., Del Val, M., Alcaina-Mateos, J., Rodríguez-Vidal, J., Muñiz, F., Vargas, J.M., Rogerio-Candelera, M.Á., Sanjuán, L.G., 2025. Seafaring Megaliths: A Geoarchaeological Approach to the Matarrubilla Giant Stone Basin at Valencina (Spain). *Journal of Archaeological Science*, online first.
16. Chacon, R., Dye, D., Hayden, B., Ling, J., Chacon, Y., 2025. The origins of secret societies and their contribution to the rise of social complexity, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 115–128. [BiblioBoard](#)
17. Crema, E.R., Bloxam, A., Stevens, C.J., Vander Linden, M., 2024. Modelling diffusion of innovation curves using radiocarbon data. *Journal of Archaeological Science* 165, 105962.
18. Cunliffe, B., in press. Hengistbury Head, Dorset: Excavations of the Iron Age and Roman Harbour and adjacent areas, 1984–7. *Proceedings of the Dorset Natural History and Archaeological Society* 144, 137–177.
19. Cunliffe, Barry, in press. Romans facing the Atlantic: A perspective, in: Carlos F. Noreña (Ed.), *The Roman Atlantic: Dynamics of an Ocean Frontier*. Oxford University Press, Oxford.
20. Cunliffe, B., 2023. *Facing the Sea of Sand: The Sahara and the Peoples of Northern Africa*. Oxford University Press, Oxford.
21. Cunliffe, Barry. in press. *Driven by the Monsoons: Through the Indian Ocean and the Seas of China*. Oxford University Press, Oxford.
22. Díaz-Guardamino, M., Ling, J., Koch, J., Schulz Paulsson, B., Horn, C., Paulsson, J., 2022. The local appropriation of warrior ideals in Late Bronze Age Europe: A review of the rock art site of Arroyo Tamujoso 8 and the ‘warrior’ stela of Cancho Roano (Badajoz, Spain). *Trabajos de Prehistoria* 79 (2), 329–345. <https://doi.org/10.3989/tp.2022.12302>

23. Díaz-Guardamino, M., 2023. Rock art technology, digital imaging and experimental archaeology: Recent research on Iberian Late Bronze Age warrior stelae. *Complutum* 34, 145–162.
24. Fauvelle, M., Horn, C., Alvå, J., Artursson, M., 2024. Skin Boats in Scandinavia?: Evaluating the Maritime Technologies of the Neolithic Pitted Ware Culture. *Journal of Maritime Archaeology* online first, 1–27. DOI: <https://doi.org/10.1007/s11457-024-09408-4>
25. Fauvelle, M., Montenegro, A., 2024. Do stormy seas lead to better boats?: Exploring the origins of the southern Californian plank canoe through ocean voyage modeling. *The Journal of Island and Coastal Archaeology* 19 (3), 489–515.
26. Fauvelle, M., Ling, J., 2025. Larger boats, longer voyages and powerful leaders: Comparing Maritime Modes of Production in Scandinavia and California, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 95–108. [BiblioBoard](#)
27. Fauvelle, M., Ling, J., Artursson, M., Lagerås, P., Potter, R., Linderson, H., Rundgren, M., Campanaro, D., Blaesild, P., Arbin, S. von, Nielsen, A., Horn, C., in print. Storms, Ships, and Shovels: A Trans-Holocene History of the Gullåkra Wetland. *The Holocene*. <https://doi.org/10.1177/09596836251340846>
28. Fauvelle, M., 2025. The Trade Theory of Money: External Exchange and the Origins of Money. *Journal of Archaeological Method and Theory* 32 (1), 1–25.
29. Fauvelle, M., García Piquer, A., Grier, C., forthcoming. Why Boats Matter: Breaking down the Terrestrial Bias in Archaeology, in: García Piquer, A., Fauvelle, M., Grier, C. (Eds.), *The archaeology of seafaring in small-scale societies. Negotiating watery worlds*. University Press of Florida, Gainesville.
30. Fauvelle, M., Jordan, P., forthcoming. The Transformative Power of Boats, in: García Piquer, A., Fauvelle, M., Grier, C. (Eds.), *The archaeology of seafaring in small-scale societies. Negotiating watery worlds*. University Press of Florida, Gainesville.
31. García Piquer, A., Fauvelle, M., Grier, C. (Eds.), forthcoming. *The archaeology of seafaring in small-scale societies: Negotiating watery worlds*. University Press of Florida, Gainesville.
32. García Sanjuán, L., Rivera-Jiménez, T., Díaz-Guardamino, M., Wheatley, D., Lozano Rodríguez, J.A., Donaire Romero, T., González-García, A.C., Montero Artús, R., Ruiz Flores, J., Bermejo Meléndez, J., Rogerio-Candelera, M.Á., Ling, J., Andrieux, E., Bailiff, I., 2025. Shedding new light on the context and temporality of Iberian warrior stelae: The Cañaveral de León 2 Stela and Las Capellanías burial complex (Huelva, SW Spain). <https://doi.org/10.1371/journal.pone.0321080>
33. Grier, C., Fauvelle, M., García Piquer, A., forthcoming. Negotiating Watery Worlds: Crafting a Research Agenda, in: García Piquer, A., Fauvelle, M., Grier, C. (Eds.), *The archaeology of seafaring in small-scale societies. Negotiating watery worlds*. University Press of Florida, Gainesville.
34. Hayden, B., Gould, B., Chacon, R.J., Ling, J., Chacon, Y., Lindhé, C., 2024. Art and Awe in Secret Societies: A Case Study of the Petroglyph Site at Thorsen Creek, British Columbia. *Adoranten* 2023, 87–112. https://www.rockartscandinavia.com/articles.php?article_id=184

35. Horn, C., 2021. Trouble in paradise?: Violent Conflict in Funnel-Beaker Societies. *Oxford Journal of Archaeology* 40 (1), 43–64. <https://doi.org/10.1111/ojoa.12212>.
36. Horn, C., 2023. Die feinen Unterschiede: Tradition und Innovation im Waffendesign der nordischen Frühbronzezeit, in: Massy, K., Bunnefeld, J.-H., Horn, C. (Eds.), *Soziale Hierarchien zwischen Tradition und Innovation in der Bronzezeit Europas*. Beier & Beran, Langenweißbach, pp. 37–48.
37. Horn, C., 2023. Versteinerte Hierarchien, in: Massy, K., Bunnefeld, J.-H., Horn, C. (Eds.), *Soziale Hierarchien zwischen Tradition und Innovation in der Bronzezeit Europas*. Beier & Beran, Langenweißbach, pp. 155–173.
38. Horn, C., 2023. Warriors as a Challenge: Violence, Rock Art, and the Preservation of Social Cohesion During the Nordic Bronze Age. *European Journal of Archaeology* 26 (1), 57–80. <https://doi.org/10.1017/ear.2022.26>.
39. Horn, C., 2024. Water and the Afterlife: Water-related Resources in the Burial Construction of the Nordic Bronze Age. *Proceedings of the Prehistoric Society* 90, 63–83. <https://doi.org/10.1017/ppr.2024.4>.
40. Horn, C., Austvoll, K.I., Ling, J., Artursson, M., 2024. *Nordic Bronze Age economies*. Cambridge University Press, Cambridge.
41. Horn, C., Schultrich, S., 2025. A millennium of war: Violent encounters during the 4th and 3rd millennia BC in the Western Baltic Sea, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 11–30. [BiblioBoard](#)
42. Horn, C., Molloy, B.P.C., 2025. On Conflict and Cooperation: Dimensions of Warfare during the Nordic Bronze Age, in: Warming, R.F. (Ed.), *Violence and Warfare in Social Context. Archaeological and Historical Studies*. Södertörns högskola, Huddinge, pp. 117–150.
43. Horn, C., Ling, J., forthcoming. The Nordic Bronze Age, in: Hedeager, L., Kristiansen, K., Prescott, C. (Eds.), *The Oxford Handbook of Scandinavian Archaeology*. Oxford University Press, Oxford.
44. Hunt Ortiz, M.A., Ling, J., 2023. Minería y metalurgia en el Bronce Final y en Tarteso, in: Celestino Pérez, S., Rodríguez González, E. (Eds.), *Evolución e innovación. Tarteso. Nuevas fronteras*. MYTRA 12. Instituto de Arqueología Mérida, Mérida, pp. 275–292.
45. Hunt-Ortiz, M., Latorre-Ruiz, J., de Dios-Pérez, M.Á., Vázquez-Paz, J., Artursson, M., Grueso-Montero, M., Díaz-Guardamino, M., Stos-Gale, Z.A., Ling, J., 2025. Late Bronze Age copper mining in southern Iberia: Preliminary results of fieldwork at Las Minillas (Granja de Torrehermosa, Badajoz, Spain), in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 167–186. [BiblioBoard](#)
46. Hunt Ortiz, M.A., Ling, J., in press. Contextualización de la minería y metalurgia del cobre en el Suroeste Ibérico durante la Edad del Bronce Final, in: Montero, I., Garcia, E. (Eds.), *Continuidades y Rupturas en la Edad del Bronce del Suroeste Ibérico*. Universidad de Sevilla.
47. Koch, J.T., 2024. Old Welsh Teuhant , Ancient Brythonic TASCIOVANTIS and Trinovantes. *Studia Celtica* 58 (1), 1–24. <https://doi.org/10.16922/SC.58.1>
48. Koch, J.T., 2024. The arrival or emergence of celtic in the Iberian Peninsula in the light of recent discoveries, in: Natário, C., Pinto, J., Borges, L., Epifânio, R. (Eds.), *Filosofia da Cultura Celta*. Instituto de Filosofia da Universidade do Porto, Porto, pp. 150–179.

49. Koch, J.T., 2024. Celto-Germanic and North-West Indo-European vocabulary: Resonances in myth and rock art iconography, in: Larsson, J., Olander, T., Jørgensen, A.R. (Eds.), *Indo-European Interfaces: Integrating Linguistics, Mythology and Archaeology*. Stockholm University Press, pp. 195–216.
50. Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), 2025. *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxford: Oxbow. [BiblioBoard](#)
51. Koch, J.T., 2025. Convergence in situ: The formation of the Indo-European branches and the Bronze-Iron Transition, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 203–220. [BiblioBoard](#)
52. Koch, J.T., 2025. Cross-disciplinary considerations: ‘hedge’, ‘hull’, ‘fool’ and the triumph of linguistic palaeontology, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 191–202. [BiblioBoard](#)
53. Koch, J.T., Ling, J., 2023. “From the Ends of the Earth”: A Cross-Disciplinary Approach to Long-Distance contact in Bronze Age Atlantic Europe, in: Kristiansen, K., Kroonen, G., Willerslev, E. (Eds.), *The Indo-European puzzle revisited. Integrating archaeology, genetics, and linguistics*. Cambridge University Press, Cambridge, pp. 157–171.
54. Koch, J.T., forthcoming. PIE > Celtic: Implications of new evidence for an updated working hypothesis, in: Koch, J.T., Fauvelle, M., Ling, J. (Eds.), TBA. *Maritime Encounters II*.
55. Kowalski, Ł., Stos-Gale, Z.A., Adamczak, K., Maas, R., Woodhead, J., Garbacz-Klempka, A., Kozicka, M., Kofel, D., Matuszczyk, E., 2024. Lead isotopic compositions link copper axes from Kietrz (Poland, 3500–3350 BC) to Slovak and Balkan copper mines. *Archaeometry* 66 (4), 840–859.
56. Lindhé, C., 2025. Maritime memoria: Navigating through Bronze Age rock art, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 129–146. [BiblioBoard](#)
57. Ling, J., Díaz-Guardamino, M., Koch, J.T., Horn, C., Stos-Gale, Z.A., Grahn, H., 2024. *Bronze Age Rock Art in Iberia and Scandinavia: Words, Warriors, and Long-distance Metal Trade*. Swedish Rock Art Research Series 8. Oxbow Books, Oxford.
58. Ling, J., Fauvelle, M., Austvoll, K.I., Bengtsson, B., Nordvall, L., Horn, C., 2024. Where are the missing boatyards?: Steaming pits as boat building sites in the Nordic Bronze Age. *Praehistorische Zeitschrift* 99 (2), 782–807. <https://doi.org/10.1515/pz-2024-2005>
59. Ling, J., Grandin, L., Hjärthner-Holdar, E., Melheim, L., Stos-Gale, Z., Vicze, M., Tarbay, J.G., 2023. Moving metals V: The question of shared copper sources between Scandinavia and Hungary 1700-1500 BC. *Journal of Archaeological Science: Reports* 51, 104198. <https://www.sciencedirect.com/science/article/pii/S2352409X23003735>
60. Ling, J., 2025. The Maritime Mode of Production in relation to self-sufficiency, reciprocity, comparative advantages, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 109–114. [BiblioBoard](#)

61. Ling, J., Melheim, A.L., forthcoming. The Scandinavians' role in the European copper networks, in: Hedeager, L., Kristiansen, K., Prescott, C. (Eds.), *The Oxford Handbook of Scandinavian Archaeology*. Oxford University Press, Oxford.
62. Ling, J., Kristiansen, K., Frei, K.M., forthcoming. Bronze Age connections between Scandinavia, Central Europe and the Mediterranean World, in: Hedeager, L., Kristiansen, K., Prescott, C. (Eds.), *The Oxford Handbook of Scandinavian Archaeology*. Oxford University Press, Oxford.
63. Ling, J., Horn, C., Kristiansen, K., forthcoming. Social organization, war, slavery, trade and the outside world, in: Hedeager, L., Kristiansen, K., Prescott, C. (Eds.), *The Oxford Handbook of Scandinavian Archaeology*. Oxford University Press, Oxford.
64. Ling, J., Horn, C., Bengtsson, B., Fauvelle, M., Austvoll, K.I., Artursson, M. forthcoming. Anchoring Power: Denmark as a Naval Hub in the metal exchange system in Nordic Bronze Age, in : Ravn, M & Kastholm (Eds.), *The Varpelev Boat* . The Viking Ship Museum, Roskilde
65. Lund, J., Furholt, M., Austvoll, K.I., 2022. Reassessing power in the archaeological discourse: How collective, cooperative and affective perspectives may impact our understanding of social relations and organization in prehistory. *Archaeological Dialogues* 29 (1), 33–50. DOI: <https://doi.org/10.1017/S1380203822000162>
66. Massy, K., Bunnefeld, J.-H., Horn, C. (Eds.), 2023. *Soziale Hierarchien zwischen Tradition und Innovation in der Bronzezeit Europas*. Beier & Beran, Langenweißbach.
67. Montenegro, A., Niclou, A., Anderson, A., Fitzpatrick, S.M., Ocobock, C., 2023. Estimated energetic demands of thermoregulation during ancient canoe passages from Tahiti to Hawaii and New Zealand, a simulation analysis. *PloS one* 18 (7), e0287290. DOI: <https://doi.org/10.1371/journal.pone.0287290>
68. Montenegro, A., 2023. Seafaring in Prehistory, in: Fitzpatrick, S.M., Erlandson, J.M. (Eds.), *The Oxford Handbook of Island and Coastal Archaeology*. Oxford University Press. DOI: <https://doi.org/10.1093/oxfordhb/9780197607770.013.17>
69. McColl, H., Kroonen, G., Moreno-Mayar, J. V., Valeur Seersholm, F., Scorrano, G., Pinotti, T., Vimala, T., Sindbæk, S. M., Ethelberg, P., Fyfe, R., Gaillard, M.-J., Larsen, H., ... Willerslev, E. (2025). Steppe Ancestry in Western Eurasia and the Spread of the Germanic Languages. *bioRxiv*. <https://doi.org/10.1101/2024.03.13.584607>
70. McColl, H., Kroonen, G., Pinotti, T., Barrie, W., Koch, J., Ling, J., Demoule, J.-P., Kristiansen, K., Sikora, M., Willerslev, E., 2025. Tracing the Spread of Celtic Languages using Ancient Genomics. *bioRxiv*. <https://www.biorxiv.org/content/10.1101/2025.02.28.640770v1>
71. Murillo-Barroso, M., Aranda Jiménez, G., Lozano Rodríguez, J.A., Lackinger, A., Stos-Gale, Z., Rodríguez, J., Álvarez-Valero, A.M., GIL IBARGUCHI, J. I., Montero-Ruiz, I., 2025. Exploitation of Mining Resources in El Argar Culture: Bronze Age Metallurgy in the Hinterland of the Western Betic Cordillera (Southeastern Iberian Peninsula). *Geoarchaeology* 40 (1).
72. Nielsen, S.V., Mansrud, A., Austvoll, K.I., Denham, S., Berg-Hansen, I.M., Persson, P., Romundset, A., Prøsch-Danielsen, L., 2023. Hunting, fishing, gardening: Re-evaluating Middle Neolithic mobility and cultural diversity on the Norwegian Skagerrak coast. *Journal of Archaeological Science: Reports* 51, 104139. <https://doi.org/10.1016/j.jasrep.2023.104139>

73. Nowak, K., Stolarczyk, T., STOS-GALE, Z., Baron, J., Derkowska, K., Derkowski, P., Miazga, B., Woodhead, J., Karasiński, J., Maas, R., 2023. Question of local exploitation of copper ore deposits in the Urnfield time in Poland. *Frontiers in Earth Science* 11.
74. Nowak, K., Tarbay, J.G., Stos-Gale, Z.A., Derkowski, P., Sielicka, K., 2023. A complex case of trade in metals: The origin of copper used for artefacts found in one hoard from a Late Bronze Age Lusatian Urnfield Culture in Poland. *Journal of Archaeological Science: Reports* 49, 103970. <https://doi.org/10.1016/j.jasrep.2023.103970>
75. Nowak, K., Stos-Gale, Z.A., Stolarczyk, T., Derkowski, P., 2024. Interpretation of the Lead Isotope and Chemical Analyses of the Copper-based Artefacts from Lower Silesia, in: Gavranović, M., Mehofer, M. (Eds.), *Bronze Age Metallurgy. Production – Consumption – Exchange*. Austrian Academy of Sciences, Vienna, pp. 183–199.
76. Nørgaard, H.W., Ling, J., Berger, D., Pernicka, E., Stos-Gale, Z.A., Melheim, A.L., 2025. Bronze to Scandinavia, in: Heide W., N., Samantha S., R. (Eds.), *Bronzization. Essays in Bronze Age Archaeology in Honour of Dr. Phil h.c. Helle Vandkilde on her 70th birthday*. Archaeopress Archaeology, Oxford, pp. 217–238. [10.32028/9781803279213](https://doi.org/10.32028/9781803279213)
77. Patterson, N., 2025. What genetics can say about Iron Age and Bronze Age Britain, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 187–190. [BiblioBoard](https://doi.org/10.1017/9781803279213.010)
78. Ramírez-Cruzado, S., Aguilar-Galindo, S., Luciañez-Triviño, M., Muñiz Guinea, F., Cáceres Puro, L.M., Toscano Grande, A., Díaz-Guardamino, M., Vargas Jiménez, J.M., Schuhmacher, T.X., Martínez Sánchez, R.M., Guillamón Dávila, S., Rodríguez Vidal, J., García Sanjuán, L., 2025. From the jaws of the "Leviathan": A sperm whale tooth from the Valencina Copper Age Megashite. *PloS one* 20 (5), 1-21. <https://doi.org/10.1371/journal.pone.0323773>
79. Sanjuán, L.G., Ramírez-Cruzado, S., Díaz-Guardamino, M., Rodríguez, J.A.L., Romero, T.D., Vargas, J.Á.A., Rodríguez-Rellán, C., Nieto, V.B., Cáceres Puro, L.M., Wheatley, D.W., Earle, T., Cintas-Peña, M., Jiménez, J.M.V., Flores, Á.F., Triviño, M.L., Cárdenas-Párraga, J., Merino, M.M., Guinea, F.M., 2025. A multi-analytical study of the Montelirio beaded attires: Marine resources, sumptuary crafts, and female power in copper age Iberia. *Science Advances* 11 (5), 1-14. [DOI: 10.1126/sciadv.adp1917](https://doi.org/10.1126/sciadv.adp1917)
80. Seersholm, F.V., Sjögren, K.-G., Koelman, J., Blank, M., Svensson, E.M., Staring, J., Fraser, M., Pinotti, T., McColl, H., Gaunitz, C., Ruiz-Bedoya, T., Granehall, L., Villegas-Ramirez, B., Fischer, A., Price, T.D., Allentoft, M.E., Iversen, A.K.N., Axelsson, T., Ahlström, T., Götherström, A., Storå, J., Kristiansen, K., Willerslev, E., Jakobsson, M., Malmström, H., Sikora, M., 2024. Repeated plague infections across six generations of Neolithic Farmers. *Nature* 632 (8023), 114–121. <https://www.nature.com/articles/s41586-024-07651-2>
81. Skoglund, P., Nimura, C., Horn, C., 2024. 'Everything In Its Right Place': Selective Depositions in Bronze Age Southwest Sweden. *Cambridge Archaeological Journal*, 1–20.
82. Skoglund, P., Horn, C., Potter, R., 2025. Decorated Standing Stones: The Hagbards Galge Monument in Southwest Sweden. *Open Archaeology* 11 (1). <https://doi.org/10.1515/opar-2025-0045>
83. Stos-Gale, Z.A., 2023. Sardinia: A European metal trade junction in the 2nd millennium, in: Perra, M., Lo Schiavo, F. (Eds.), *Contacts and exchanges between Sardinia and North-*

- Western Europe in the Bronze Age (18th – 11th century BC). The "Copper route", the "Amber route", the "Tin route". Arkadia, Cagliari, pp. 221–240.
84. Stos-Gale, Z.A., 2023. A periphery?: The role of northern Greece in the development of metallurgy in the Bronze Age, in: Nerantzis, N. (Ed.), *Forging values. Metals Technologies in the Aegean and Beyond from the 4th to the 1st Millennium BCE*. Centre de Recherches en Archéologie et Patrimoine, Bruxelles, pp. 53–61.
 85. Stos-Gale, Z.A., 2025. The Sources of the Hahotrim Metals, in: Wachsmann, S. (Ed.), *Late Bronze Age Metal Artifacts of Hahotrim, Israel*. Texas A&M University Press, College Station, pp. 63–72.
 86. Stos-Gale, Z.A., Ling, J., 2025. Archaeology and science: Impact of lead isotope analyses on the archaeological discourse of metal trade for the Scandinavian and British communities in the 3rd–1st millennia BC, in: Koch, J.T., Fauvelle, M., Cunliffe, B., Ling, J. (Eds.), *Presenting Counterpoints to the Dominant Terrestrial Narrative of European Prehistory. Maritime Encounters I*. Oxbow, Oxford, pp. 147–166. [BiblioBoard](#)
 87. Szczurek, G., Kowalski, Ł., Stos-Gale, Z.A., Kaczmarek, M., Maas, R., Woodhead, J., 2025. The Kaliska II hoard: Interconnections and metal trade between Pomerania and the Nordic zone during the North European Bronze Age. *Journal of Archaeological Science: Reports* 61, 104877.
 88. Vander Linden, M., 2024. *The Bell Beaker Phenomenon in Europe: A harmony of difference*. Cambridge University Press, Cambridge.
<https://doi.org/10.1017/9781009496872>
 89. Vander Linden, M., Burlot, A. Maritime Encounters: Un projet international sur les interactions maritimes dans les domaines baltique et atlantique à l'âge du Bronze. *Bulletin de l'APRAB* 23, 104–107.
 90. Wilk, S., Zofia Anna, S.-G., Schwab, R., Zastawny, A., Sych, D., Kiełtyka-Sołtysiak, G., Momot, M., 2024. New data about the provenance of the Early Eneolithic copper artefacts from western Lesser Poland. *Praehistorische Zeitschrift*, online first.