



GÖTEBORGS UNIVERSITET  
INST FÖR HISTORISKA STUDIER

## WORKSHOP

### Tracing ancient mining in modern landscapes of the Mediterranean

17 June 2021

online via the zoom-platform:

<https://gu-se.zoom.us/j/68062263173>

#### Program

15.00-15.30 Serena Sabatini, Zofia Stos-Gale, Fulvia Lo Schiavo: The Missing Link/Sardinia project, scopes and challenges

15.30-15.55 Marcos Andres Hunt Ortiz: Las Minillas-1 archaeological project and other projects carried out in NE Spain and on the Balearic Islands.

15.55-16.10 Questions - discussant: Johan Ling

Coffee break/stretch

16.20-16.45 Vassiliki Kassianidou, Reconstructing the ancient mining landscape at Skouriotissa, Cyprus, using a multidisciplinary approach.

16.45-17.00 Questions - discussant: Kristian Kristiansen

17.00-17.30 Final discussion - discussant: Timothy Earle

*A warm welcome!*

## Useful links:

The missing Link project:

<https://www.gu.se/en/research/the-missing-link-sardinia-and-the-bronze-age-metal-trade-between-scandinavia-atlantic-europe-and-the-mediterranean>

Metal exploitation and trade and the role of Sardinia:

Sabatini, S. & Lo Schiavo, F. 2020. Late Bronze Age Metal Exploitation and Trade: Sardinia and Cyprus, *Materials and Manufacturing Processes* 35(13), 1501-1518.

<http://doi.org/10.1080/10426914.2020.1758329>

Antiquity paper about Skouriotissa mine:

Kassianidou, V., Agapiou, A., Manning, S. 2021. Reconstructing an ancient mining landscape: A multidisciplinary approach to copper mining at Skouriotissa, Cyprus. *Antiquity*, 1-19. <http://doi.org/10.15184/aqy.2021.33>

Relevant 'Moving Metal' papers :

Ling, J.; Stos-Gale, Z.; Grandin, L.; Billström, K.; Hjärthner-Holdar, E.; Persson, P.-O. 2014. Moving Metals II: Provenancing Scandinavian Bronze Age Artefacts by Lead Isotope and Elemental Analyses. *Journal of Archaeological Science* 41: 106–132.

<http://doi.org/10.1016/j.jas.2013.07.018>

Melheim, L.; Grandin, L.; Persson, P.-O.; Billström, K.; Stos-Gale, Z.; Ling, J.; Williams, A.; Angelini, I.; Canovaro, C.; Hjärthner-Holdar, E.; Kristiansen, K. 2018. Moving Metals III: Possible Origins for Copper in Bronze Age Denmark Based on Lead Isotopes and Geochemistry. *Journal of Archaeological Science* 96: 85–105.

<http://doi.org/10.1016/j.jas.2018.04.003>

Ling, J.; Hjärthner-Holdar, E.; Grandin, L.; Stos-Gale, Z.; Kristiansen, K.; Melheim, A. L.; Artioli, G.; Angelini, I.; Krause, R.; Canovaro, C. 2019. Moving Metals IV: Swords, Metal Sources and Trade Networks in Bronze Age Europe. *Journal of Archaeological Science Report* 26: 101837. <http://doi.org/10.1016/j.jasrep.2019.05.002>