

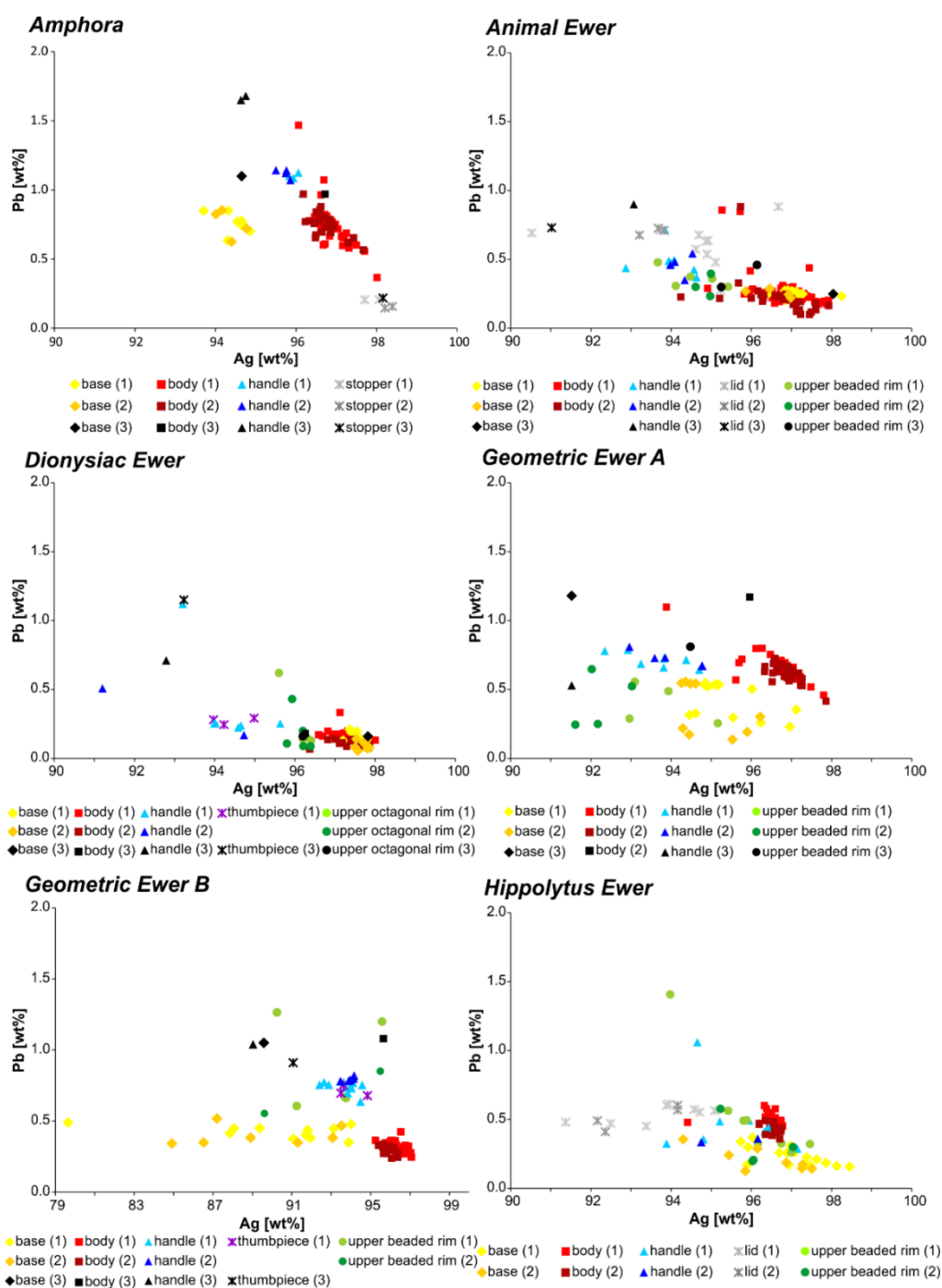
V. Mozgai*, B. Bajnóczi*, Z. May, Zs. Mráv: Non-destructive handheld XRF study of archaeological composite silver objects –the case study of the late Roman Seuso Treasure

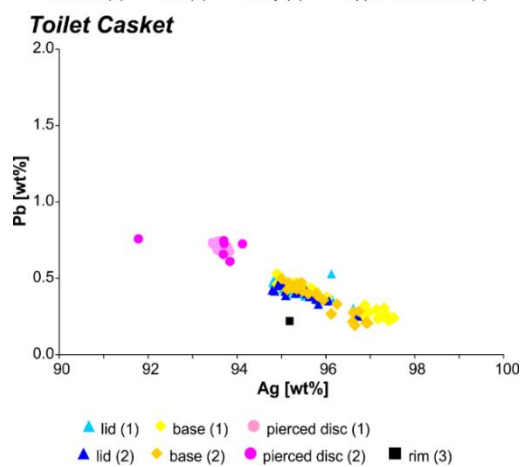
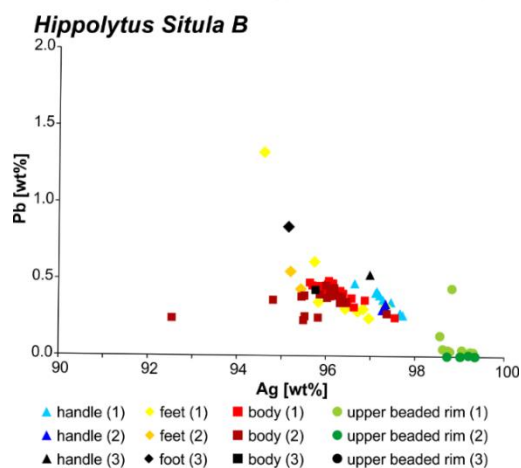
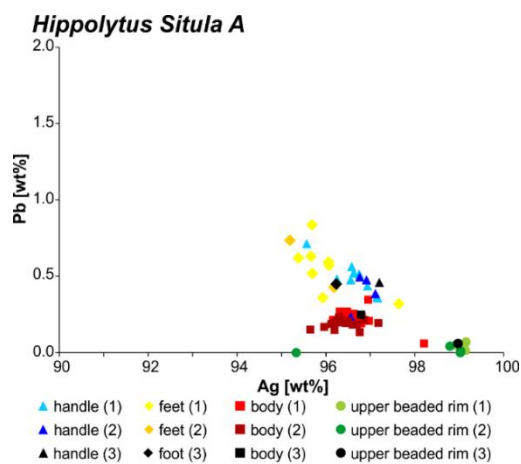
Archaeological and Anthropological Sciences

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Online Resource 2 Silver vs. lead content of the composite silver artefacts from the Seuso Treasure based on the hXRF measurements, previous ICP-OES data are shown for comparison. Measured with 1: Niton XL3t GOLDD+; 2: SPECTRO xSORT Combi; 3: ICP-OES (Mango and Bennett 1994).





References

Mango MM, Bennett A (1994) The Seuso Treasure Part 1. Journal of Roman Archaeology Supplementary Series Number 12, Ann Arbor, Michigan