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## **CORRIGENDUM**

Methods of Faience Manufacture in Antiquity: Investigation of Colorants and Technological Processes - **CORRIGENDUM** 

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doi: 10.1557/opl.2011.927, Published by Materials Research Society, 20 June 2011.

In the original publication of Frame et al.[1], the numerical values in Figs. 1 and 2 on pp. 48-49 were not legible. The authors apologize to the readers and provide updated figures below.

## REFERENCE

 Frame, L., DeSorda, D.B., Chang, Y.-C., and Vandiver, P. (2014). Methods of Faience Manufacture in Antiquity: Investigation of Colorants and Technological Processes. MRS Proceedings, 1319. doi: 10.1557/opl.2011.297.



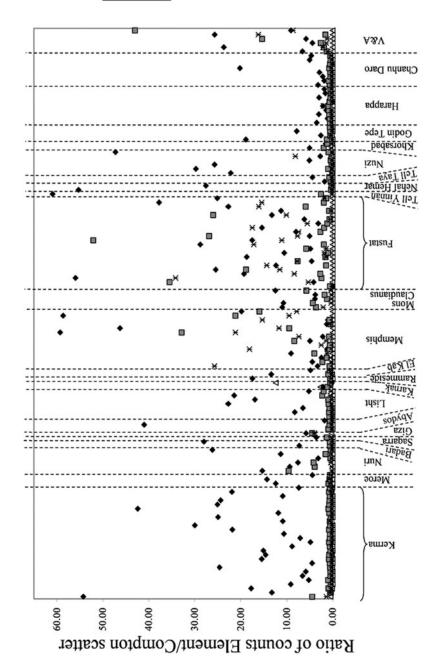


Figure 1a. Colorants identified at 40kV for archaeological samples included in this study. Results are separated based on counts.

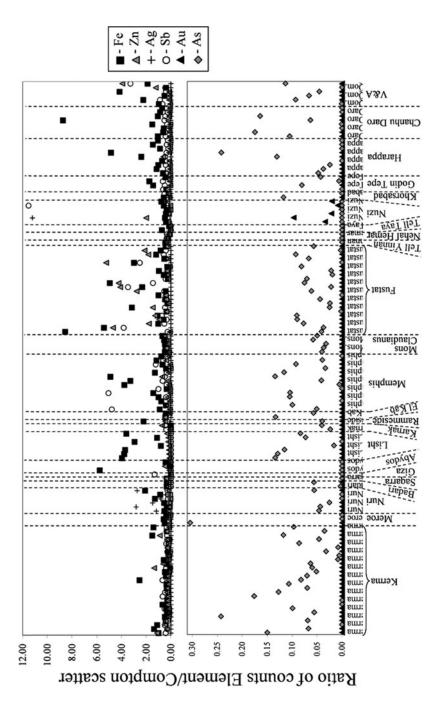


Figure 1b. Colorants identified at 40kV for archaeological samples included in this study. Results are separated based on counts.

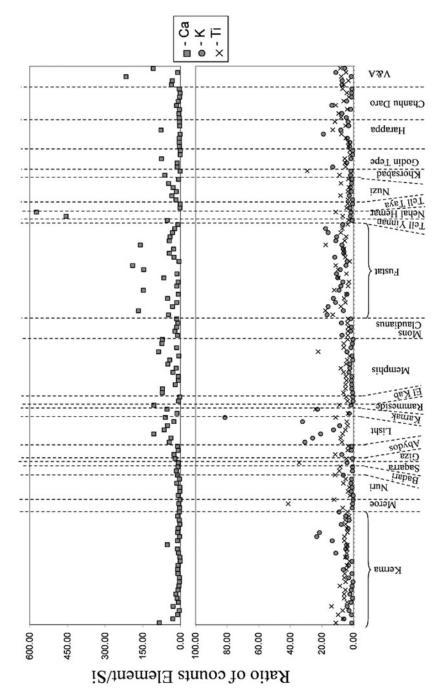


Figure 2a. Colorants identified at 15kV for archaeological samples included in this study. Results are separated based on counts.

Figure 2b. Colorants identified at 15kV for archaeological samples included in this study. Results are separated based on counts.