



# SR2A 2023 – 10th International Conference on Synchrotron Radiation and Neutrons in Art and Archaeology

## Tuesday, November 21, 2023

### Provenance Research - Ernst von Siemens-Auditorium (2:40 PM - 4:30 PM)

| time    | [id] title  | presenter               |
|---------|---|-------------------------|
| 2:40 PM | [61] Keynote Speech #2: Shining a light on indigeneous Australian cultural pigments using synchrotron approaches  | POPELKA-FILCOFF, Rachel |
| 3:15 PM | [24] Raw material characterization or provenance identification? Different levels in the research of polished stone tools by PGAA                                 | SZILÁGYI, Veronika      |
| 3:40 PM | [16] The applicability of prompt-gamma activation analysis to obsidian provenance studies. The case of a strange find: a blade from Csongrád (South-East Hungary) | Dr KASZTOVSZKY, Zsolt   |
| 4:05 PM | [12] Neutron Tomography analysis of bimetallic swords from Northwestern Iran – forensic investigation of trafficked finds   | RODZINKA, Alex          |