

Supplementary material for the article:

Đurđić, S.; Stanković, V.; Ražić, S.; Mutić, J. Is a Lead Isotope Ratios in Wine Good Marker for Origin Assessment? *Frontiers in Chemistry* **2021**, *9*, 842. <https://doi.org/10.3389/fchem.2021.746695>.

Supplementary Material

1 Supplementary Tables

Supplementary Table 1. Instrument operating conditions for determination of Pb content and LIRs in Serbian wine samples

| ICP-QMS operating conditions | |
|-------------------------------------|--|
| Rf power (W) | 1548 |
| Gas flows (L/min) | 13.90; 1.09; 0.80 |
| Acquisition time | 3 x 50 s |
| Points per peak | 3 |
| Sample uptake rate (mL/min) | 0.4 |
| No. of replicates | 6 |
| Detector mode | pulse |
| Measured isotopes | ^{204}Pb , ^{206}Pb , ^{207}Pb , ^{208}Pb , ^{203}Tl , ^{205}Tl , ^{204}Hg , ^{202}Hg |