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Supplementary information

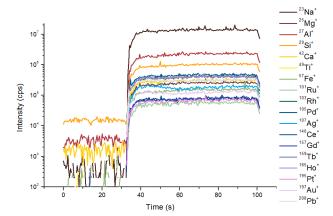


Fig. Transient signal of the ablation of the new material. The repetition rate of the laser was set to 5 Hz, the fluence was 18 J/cm^2 and the crater size $60 \mu m$.

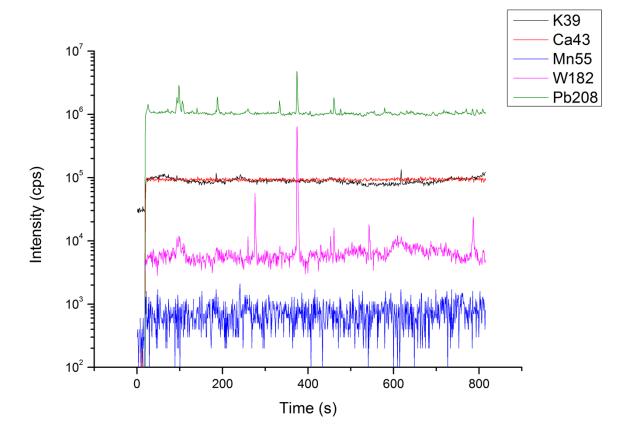


Fig. Linescan ablation of the new material. The repetition rate of the laser was set to 10 Hz, the fluence was 18 J/cm² and the crater size 89 μ m. The moving speed was set to 89 μ m/s. Data from UTAS