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Supporting information for article:

Simultaneous two-color X-ray absorption spectroscopy using Laue crystals at an inverse-compton scattering X-ray facility

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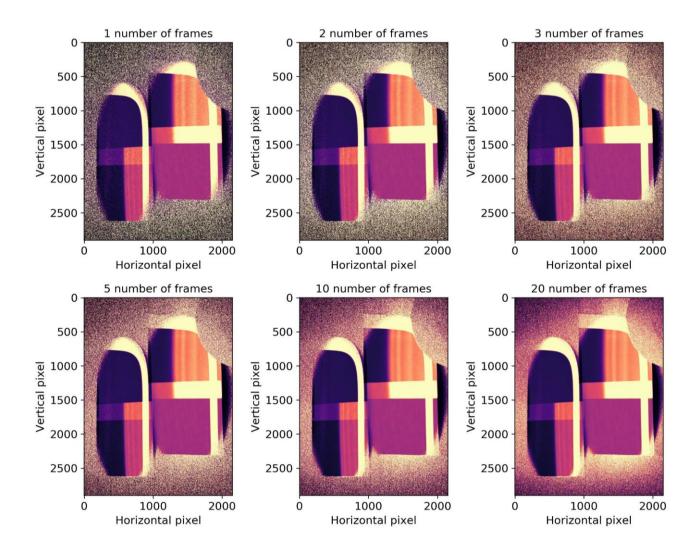


Figure S1 Absorption images of averaging different number of frames (the exposure time was 30 s/frame for both the transmitted image Is and I_0)

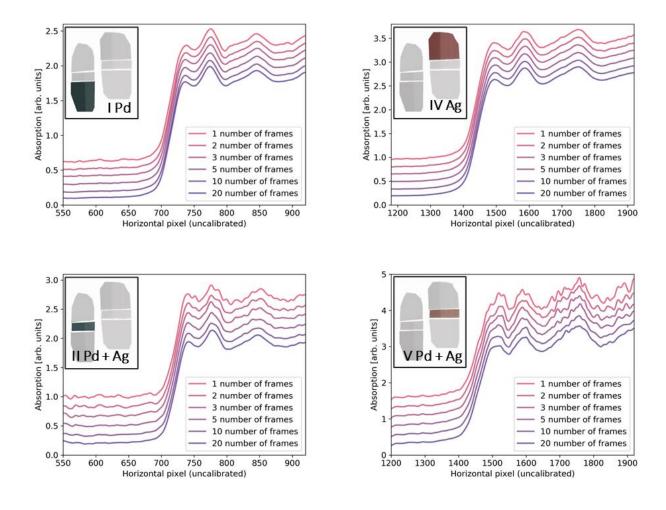


Figure S2 Corresponding spectra generated from averaging different numbers of frames (uncalibrated)