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Supporting information for article:

Multi-element X-ray movie imaging with a visible-light CMOS camera

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Supporting Information

Multi-element X-ray movie imaging with a visible-light CMOS camera

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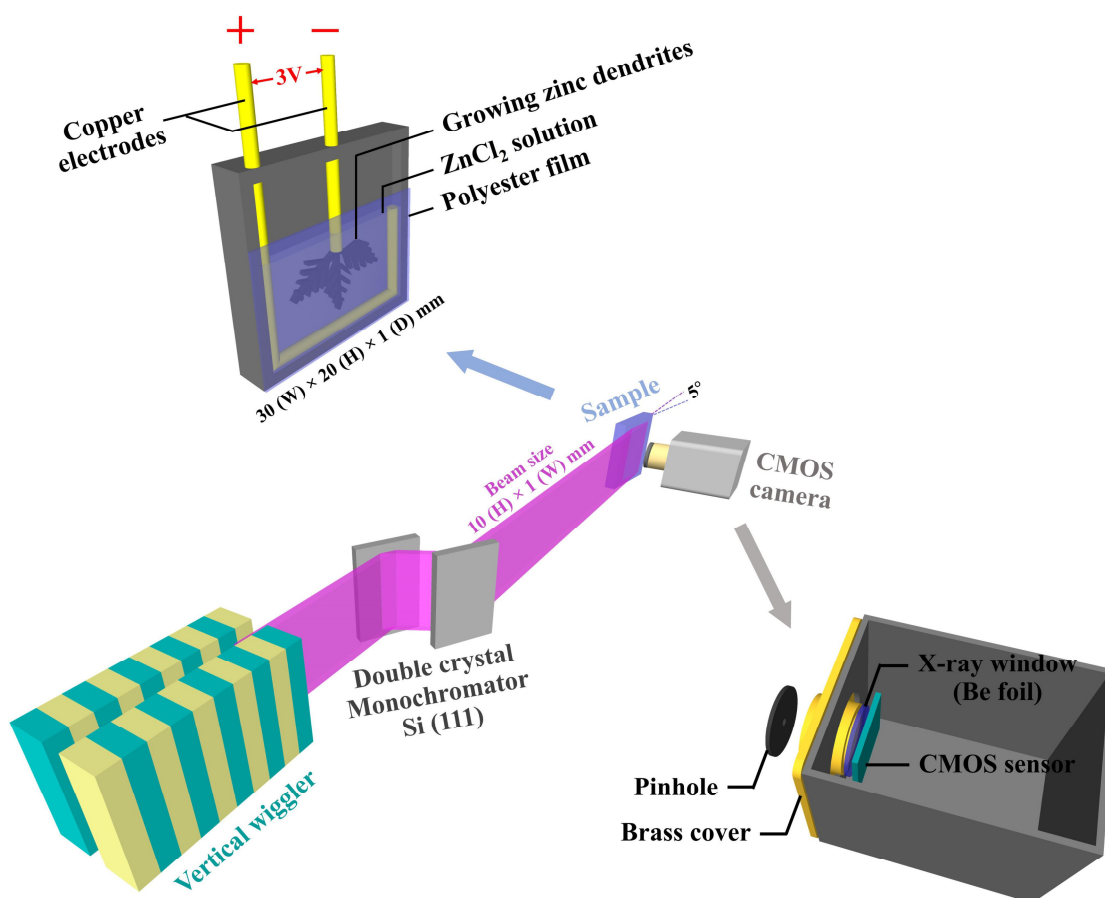


Figure S1 A schematic of the experimental setup. The experiments were conducted in BL-14B, Photon Factory, KEK, Japan. The beamline utilizes a vertical wiggler and a double-crystal monochromator in which the reflection plane is Si (111). Other components in the beam path are omitted in this schematic.