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Supporting information for article:

A small and robust active beamstop for scattering experiments on high brilliance undulator beamlines

Clement E. Blanchet, Christoph Hermes, Dmitri I. Svergun and Stefan Fiedler

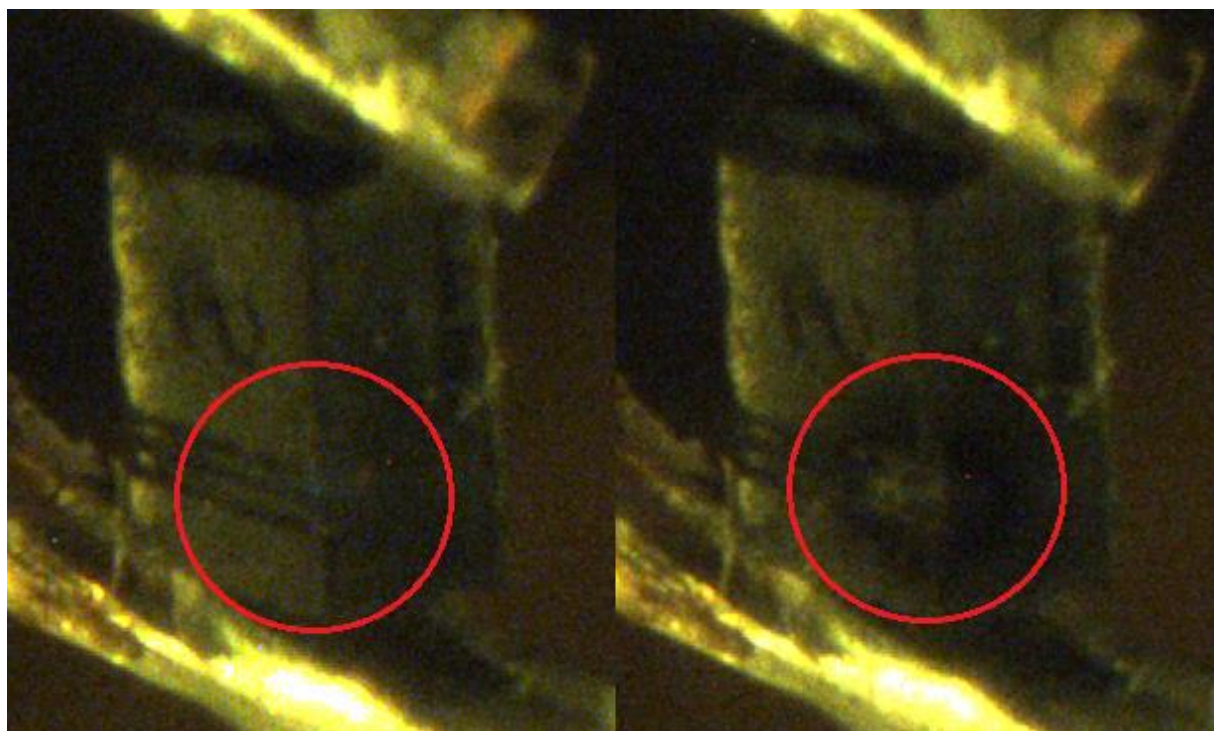


Figure S1 Photo of the miniature diode before and after 12 hours of exposure to the beam. Radiation damage can be recognized inside the red circle.

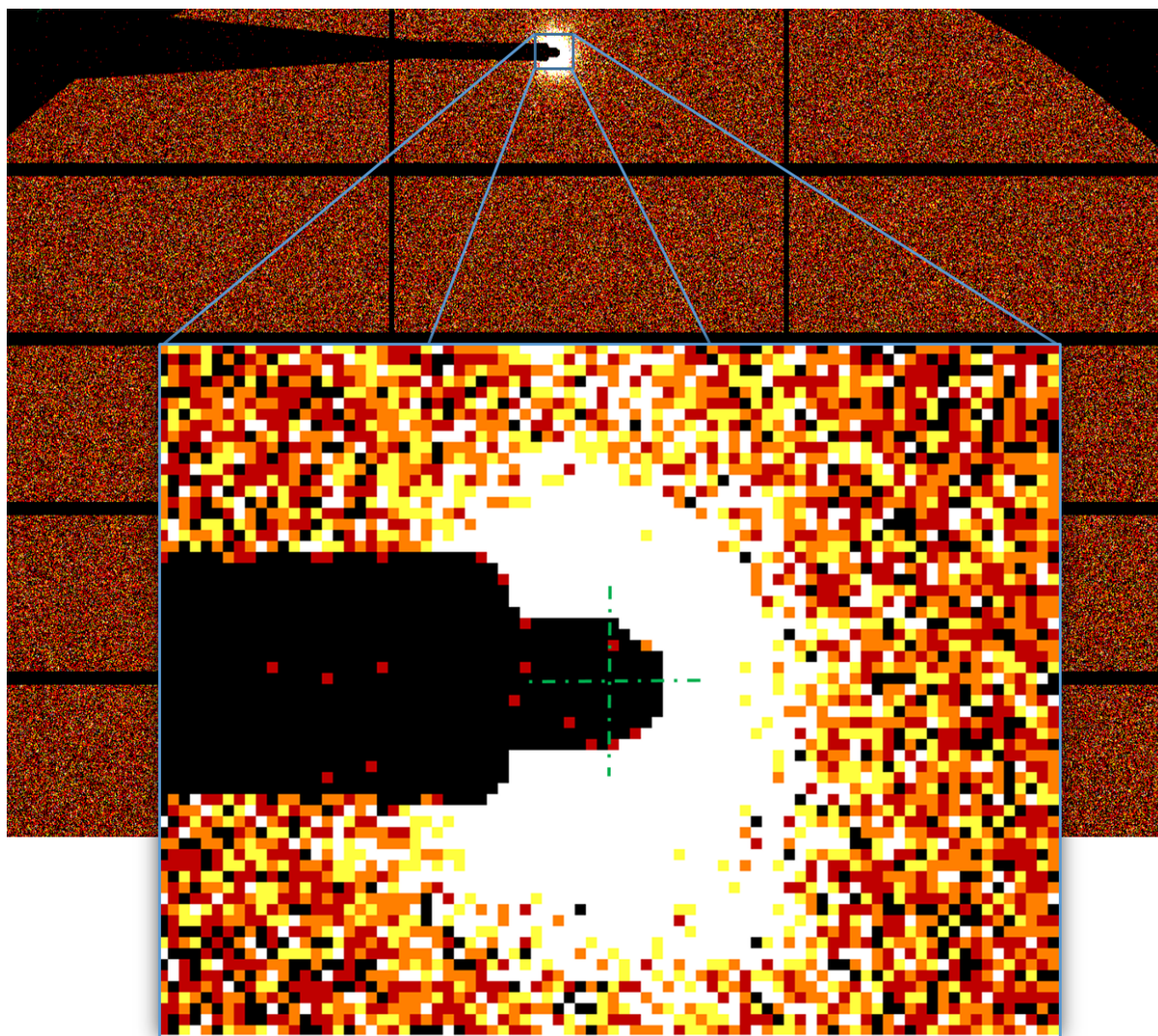


Figure S2 Image collected with the Pilatus 2M Pixel detector (pixel size $172 \times 172 \mu\text{m}^2$). The inset shows a zoom on the beamstop shadow. The position of the incoming beam is indicated with a green cross.