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Supporting information for article:

MX2: A high-flux undulator microfocus beamline serving both the chemical and macromolecular crystallography communities at the Australian Synchrotron

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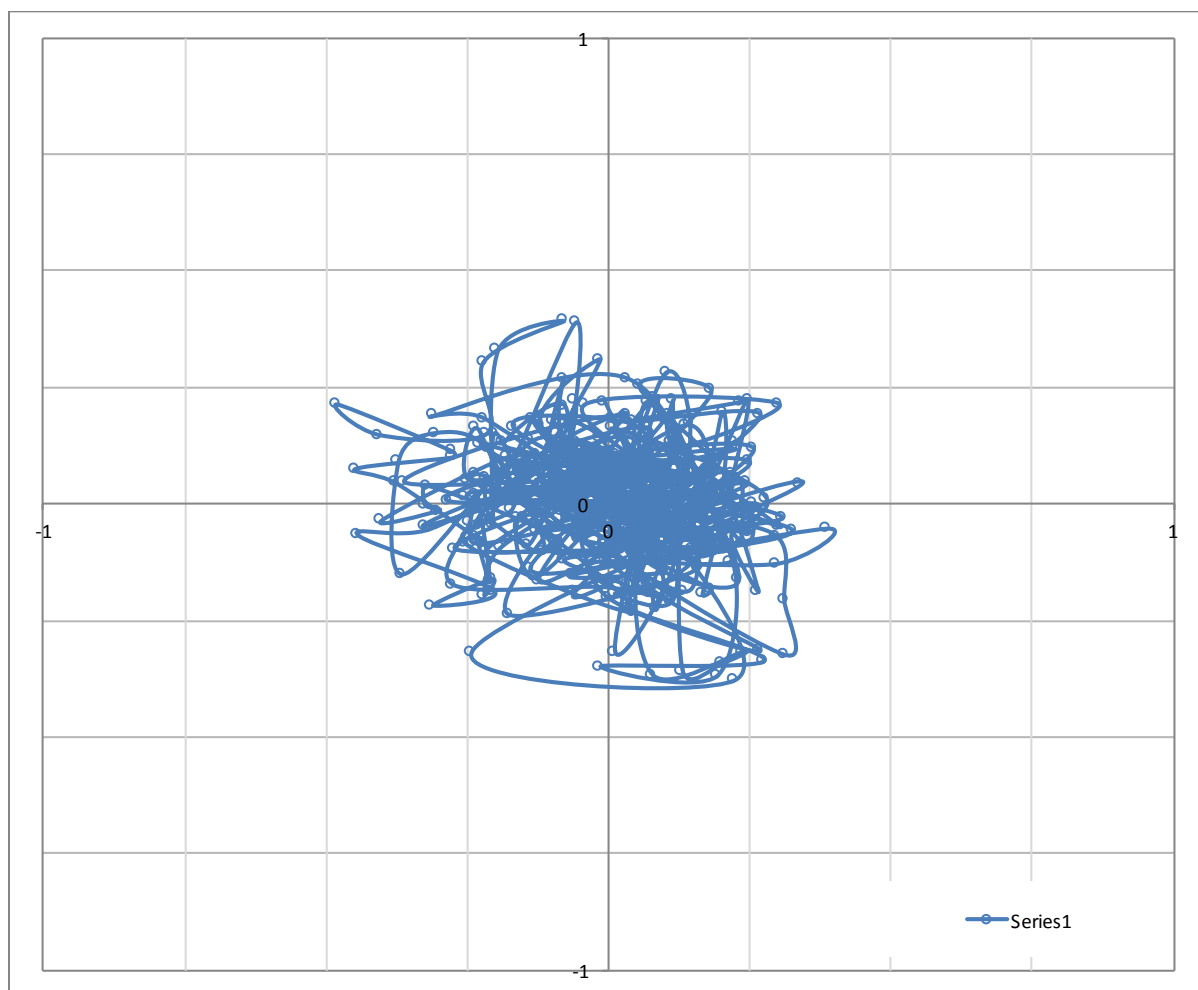


Figure S1 Sphere of confusion analysis on goniometer using laser interferometer while rotating the goniometer at 50 degrees per second for 6 full 360 rotations. This results on a sphere of rotation of $\pm 0.33 \mu\text{m}$ in horizontal and $\pm 0.26 \mu\text{m}$ on the vertical axis.