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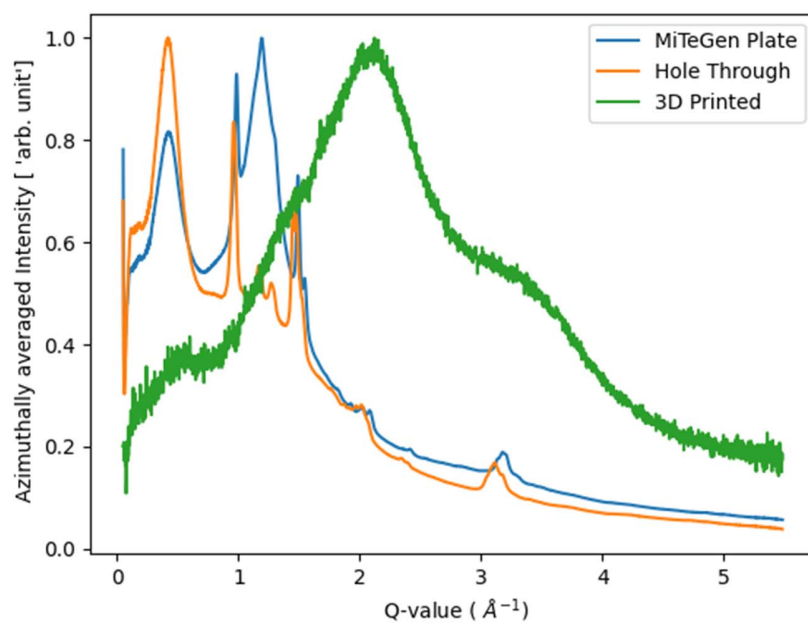
Supporting information for article:

Design and fabrication of 3D-printed *in situ* crystallization plates for probing microcrystals in an external electric field

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Supplementary Figure 1. A picture showing how the designed plates are connected to the power supply and mounted on the X-ray beamline.



Supplementary Figure 2. A normalized azimuthal plot of the background collected from the MiTeGen plate, the hole through plate and the 3D-printed plate presented in the main article.