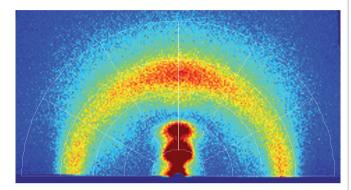
## CORRIGENDUM

## Semi-metallic polymers

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In the version of this Article originally published, the grazing incidence wide-angle X-ray scattering (GIWAXS) pattern shown in Fig. 2c was obtained for a contaminated thin-film sample. The correct scattering pattern and caption is given here. In relation, the sentence beginning "However, the experimental scattering pattern shows pronounced off-axis scattering..." pertains to the contaminated sample and should not have been included. Furthermore, the sentence beginning "The PEDOT-Tos sample (Fig. 2c) exhibits several sharp refraction peaks..." should have begun "The PEDOT-Tos sample (Fig. 2c) exhibits several sharper peaks, and significant in-plane scattering..." In the sentence beginning "The orthorhombic unit cell suggested for..." the value of the full-width at half-maximum should have been '<35°. These errors do not affect the results and conclusions, and have been corrected in the online versions of the Article.



**Figure 2 | c**, PEDOT-Tos, being qualitatively different from the PEDOT-PSS samples, exhibits higher-order lamellae-related peaks, and also significant in-plane ordering.