

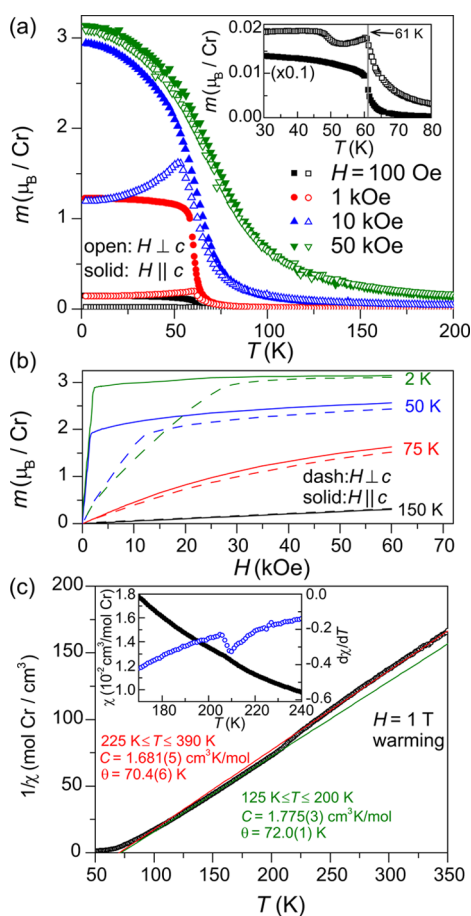
# Correction to Coupling of Crystal Structure and Magnetism in the Layered, Ferromagnetic Insulator $\text{CrI}_3$

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We have identified two errors in our manuscript.

- (1) In the legend of Figure 5a, the solid data points should be labeled  $H \parallel c$ , and the open data points should be



**Figure 5.**

labeled  $H \perp c$ . The orientations are identified correctly in Figure 5b and in the text of the manuscript, and the easy axis of magnetization is correctly identified in the original manuscript. A corrected figure is given here.

- (2) In Table 2, the value 6.240 Å reported for the layer spacing obtained using vdW-DF-optB86b in the  $C2/m$  structure is incorrect. The correct value, which can be calculated from the  $c$ -axis length and the angle  $\beta$ , is 6.598 Å.

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