Corrigendum: Topological excitations in a kagome magnet

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This Article contains an unintentional error for the excitation energies provided by the external magnetic field. The first excitation was carried out with an energy of 26.1 meV and the second excitation with an energy of 81.4 meV, instead of 261 and 814 meV, respectively. This error affects the y axis of Fig. 2a and Supplementary Fig. 6. In addition, the edge and bulk magnon states in Fig. 2b,c were presented for these wrong energies, instead of the correct energies used for the excitations. Corrected versions of Fig. 2 and Supplementary Fig. 6 appear below. These errors throughout the Article do not affect the content and conclusions of the paper.

Figure 2

Supplementary Figure 6