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DOI: 10.1038/s41467-018-04953-8

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Very large tunneling magnetoresistance in layered magnetic semiconductor Crl₃

Zhe Wang ^{1,2}, Ignacio Gutiérrez-Lezama^{1,2}, Nicolas Ubrig ^{1,2}, Martin Kroner³, Marco Gibertini^{1,2}, Takashi Taniguchi⁴, Kenji Watanabe ⁴, Ataç Imamoğlu³, Enrico Giannini ¹ & Alberto F. Morpurgo ^{1,2}

Magnetic layered van der Waals crystals are an emerging class of materials giving access to new physical phenomena, as illustrated by the recent observation of 2D ferromagnetism in Cr₂Ge₂Te₆ and Crl₃. Of particular interest in semiconductors is the interplay between

Faraday rotation in the cold objective lens, has been measured independently and was subtracted from the data in order to obtain the traces shown in Fig. 4.

Data availability. All relevant data are available from the corresponding authors on request.

Received: 24 January 2018 Accepted: 5 June 2018 Published online: 28 June 2018

References

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Henrike O. Heyne [™], Tarjinder Singh, […] Johannes R. Lemke [™]

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