

Erratum: Structural and Electronic Properties of Germanene on MoS₂
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In our Letter, the calculated spin-orbit gaps of graphene, silicene, and germanene were provided without references. These values and further details on these 2D topological insulators can be found in Refs. [1,2].

- [1] Y. Yao, F. Ye, X.-L. Qi, S.-C. Zhang, and Z. Fang, Spin-orbit gap of graphene: First-principles calculations, *Phys. Rev. B* **75**, 041401 (2007).
- [2] C.-C. Liu, W. Feng, and Y. Yao, Quantum Spin Hall Effect in Silicene and Two-Dimensional Germanium, *Phys. Rev. Lett.* **107**, 076802 (2011).