

# Correction

## PERSPECTIVE

Correction for “Sliding ferroelectricity in 2D van der Waals materials: Related physics and future opportunities,” by Menghao Wu and Ju Li, which published December 3, 2021; 10.1073/pnas.2115703118 (*Proc. Natl. Acad. Sci. U.S.A.* **118**, e2115703118).

The authors note that a calculation error resulted in overestimated predicted polarizations in Table 2. This error does not affect the conclusions of the article. The corrected Table 2 appears below. The online version has been corrected.

**Table 2. Computed vertical polarizations of van der Waals bulk structures**

	3R-BN	3R-MoS <sub>2</sub>	3R-InSe	h-SnS <sub>2</sub>	h-SnSe <sub>2</sub>	h-CrI <sub>3</sub>	ZrI <sub>2</sub>
Polarization, $\mu\text{C}/\text{cm}^2$	2.41	0.52	0.08	0.18	0.42	0.06	0.31

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