

Correction to “Charge Transfer Excitons at van der Waals Interfaces”

Xiaoyang Zhu,* Nicholas R. Monahan, Zizhou Gong, Haiming Zhu, Kristopher W. Williams,
 and Cory A. Nelson

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Page 8316. In the text following eq (2), the value “3.1 nm⁻¹” for the parallel momentum vector at the zone boundary is wrong, which also affects the subsequent comments about the momentum uncertainty. The correct number should be 22.7 nm⁻¹. The corrected text should read as follows:

“...the parallel momentum vector at the zone boundary is 22.7 nm⁻¹. Thus, the momentum uncertainty resulting from excitonic localization can cover 4–7% of the Brillouin zone and satisfy part of the requirement for momentum conservation in interfacial charge transfer.”