



# Correction for Han et al., “*In Vitro Susceptibility of Hepatitis C Virus Genotype 1 through 6 Clinical Isolates to the Pangenotypic NS3/4A Inhibitor Voxilaprevir*”

Bin Han,<sup>a</sup> Bandita Parhy,<sup>a</sup> Julia Lu,<sup>a</sup> Eric Zhou,<sup>a</sup> David Hsieh,<sup>a</sup> Gregory Camus,<sup>a</sup> Ross Martin,<sup>a</sup> Evguenia S. Svarovskia,<sup>a</sup> Hongmei Mo,<sup>a</sup> Hadas Dvory-Sobol<sup>a</sup>

<sup>a</sup>Gilead Sciences, Inc., Foster City, California, USA

Volume 57, no. 4, e01844-18, 2019, <https://doi.org/10.1128/JCM.01844-18>. This article was published on 28 March 2019 with a byline lacking Julia Lu. The byline was updated in the version posted on 22 April 2020.

**Citation** Han B, Parhy B, Lu J, Zhou E, Hsieh D, Camus G, Martin R, Svarovskia ES, Mo H, Dvory-Sobol H. 2020. Correction for Han et al., “*In vitro susceptibility of hepatitis C virus genotype 1 through 6 clinical isolates to the pangenotypic NS3/4A inhibitor voxilaprevir*.” *J Clin Microbiol* 58:e00857-20. <https://doi.org/10.1128/JCM.00857-20>.

**Copyright** © 2020 American Society for Microbiology. All Rights Reserved.

Address correspondence to Hadas Dvory-Sobol, [Hadas.Dvory-Sobol@Gilead.com](mailto:Hadas.Dvory-Sobol@Gilead.com).

**Published** 24 June 2020