

Erratum: Landau-Zener-Stückelberg-Majorana Interferometry of a Single Hole [Phys. Rev. Lett. **120**, 207701 (2018)]

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(Received 6 July 2025; published 30 July 2025)

DOI: [10.1103/3s6k-wnvj](https://doi.org/10.1103/3s6k-wnvj)

In this Letter, the color scale of the experimental plots shown in Figs. 2(a), 2(c), and 2(d) was mistakenly mislabeled in nA. The correct current scale is in pA, as shown in the amended Fig. 2 below. This mistake or misprint does not influence the results and conclusions of the Letter.

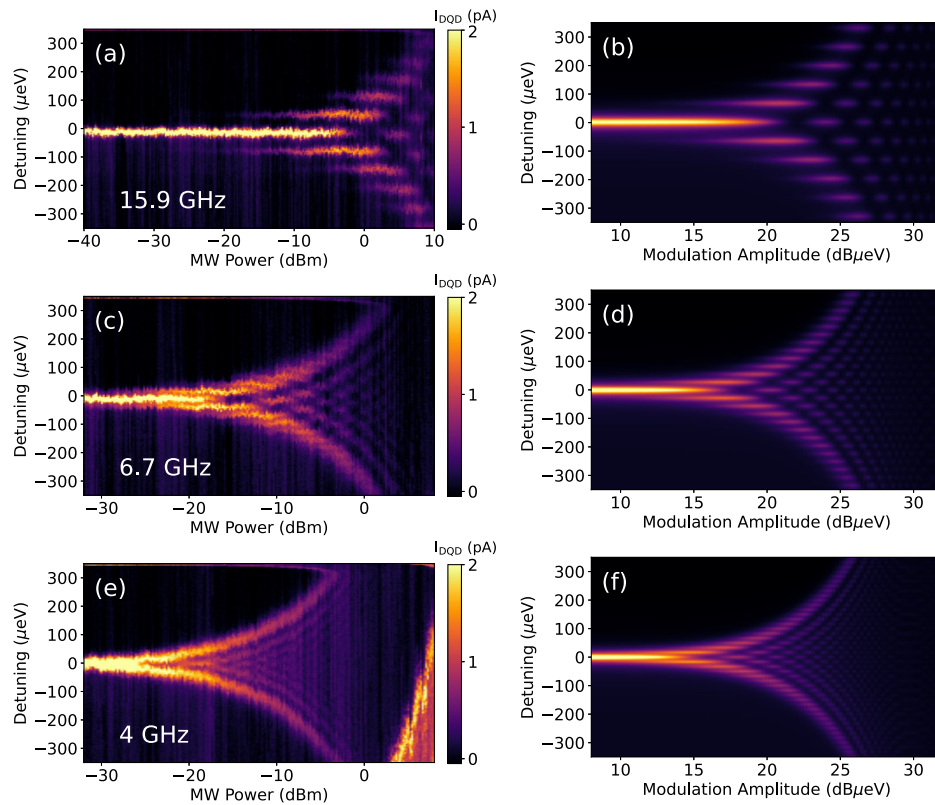


FIG. 2. LZSM interferometry of a single hole at zero magnetic field. Panels (a), (c), and (e) show the tunneling current measured as a function of detuning and microwave power at driving frequencies 15.9, 6.7, and 4 GHz, respectively. Panels (b), (d), and (f) show the results of model calculations at matching conditions.