Erratum: Higher-order Fermi-liquid corrections for an Anderson impurity away from half filling: Nonequilibrium transport [Phys. Rev. B **97, 035435 (2018)]**

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In Figs. 4 and 5 of our paper, the results for the three-body correlation function for the up- and down-spins $\Theta_{\uparrow\downarrow}$ were plotted with the wrong sign. They have been replotted with the correct sign, and the revised figures are shown below.

FIG. 4. Revised plot for $\Theta_{\uparrow\downarrow}$ with the correct sign in the lower panel of Fig. 4: Note that the plot for the parallel component $\Theta_{\uparrow\uparrow}$, which is also included, remains the same.

FIG. 5. Revised plot for the lower panel of Fig. 5: The antiparallel component $\Theta_{\uparrow\downarrow}$ is shown with the correct sign for $U/\pi\Delta = 1.0, 2.0$, and 3.0 .

The statement about Fig. 5 given 11 lines below Eq. (5.22) should also be replaced by the following one: “The antiparallel component $\Theta_{\uparrow\downarrow}$ shows a minimum in the valence fluctuation region near $\epsilon_d/U \simeq -1.0$ and $0.0, \dots$,” as it has minima rather than maxima. We note that these corrections do not affect other figures and the results of our paper.