Erratum: Theory of a Polarized Fermi Liquid in Two Dimensions: Spin Diffusion*

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Figure 2 contains three errors: $\mathbf{p}_2$ should be replaced by $\mathbf{p}$ in two places and $\sum_{\mathbf{p}}$ should be inserted in the last expression as shown in the accompanying corrected figure.

$$\int d\epsilon_2 \sum_{\vec{q}_2} \int d\epsilon \sum_{\vec{p}}$$

$$\equiv \int d\epsilon_2 \sum_{\vec{q}_2} \int d\epsilon \sum_{\vec{p}} \tilde{J}(\vec{q}_2, \epsilon_2; \vec{p}, \epsilon)$$

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