**Erratum: Minimal Model of Spin-Transfer Torque
and Spin Pumping Caused by the Spin Hall Effect
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The following typos are found. The unit length a in this continuous model is not the lattice constant but the Fermi wavelength $a = 2\pi/k_F = h/\sqrt{2m\epsilon}$. The absolute unit of the spin mixing conductance $G_{r,i}$ presented in all the figures is $e^2/\hbar a^2$ which is about 10^{14} – $10^{15} \Omega^{-1} \text{m}^{-2}$ depending on the Fermi wavelength, consistent with the magnitude of $G_{r,i}$ measured in experiments. Figure 1(c) should be labeled as G_r and Fig. 1(d) is $-G_i$. Figure 2(b) is $-G_r/G_i$ while Fig. 2(c) is G_r . These typos do not alter the conclusion of this Letter.

We thank S. Ok for bring these errors to our attention.