**Erratum: Three-Dimensional Dynamics of a Magnetic Hopfion
Driven by Spin Transfer Torque
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In the Letter, a factor of 2 is missing in the expressions of S_0^x and S_0^y in Eq. (1). The correct form of Eq. (1) reads

$$S_0^x = \frac{x}{r} \sin 2f + \frac{2yz}{r^2} \sin^2 f,$$

$$S_0^y = \frac{y}{r} \sin 2f - \frac{2xz}{r^2} \sin^2 f,$$

$$S_0^z = \cos 2f + \frac{2z^2}{r^2} \sin^2 f.$$

Note that the analytical analysis and numerical results presented were performed based on the correct expression, and the conclusion of the Letter is not affected.