Publisher's Note: Theory of magnon motive force in chiral ferromagnets
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This paper was published online on 13 July 2016 with errors in Refs. [55] and [57].

Reference [55] should read as “While a rigorous analysis of domain wall dynamics in the presence of a strong DMI should take domain wall tilting into account in general, in the particular case of a domain wall driven by a perpendicular field, the (X, ϕ) model remains moderately accurate for studying the effects of feedback damping [16,68].”

Reference [57] should read as “This equation is similar to the equation obtained for electronic feedback damping in [16] but for magnons Γ_{XX} and $\Gamma_{\phi\phi}$ are determined by D/J rather than $\tilde{\alpha}_R$ (a parameter which is taken to be independent from D), which leads to different conclusions. In [16], the chiral derivative associated with SMF is parametrized by $\tilde{\alpha}_R$ as $\mathcal{D}_i = \partial_i + (\tilde{\alpha}_R \mathbf{e}_z \times) \mathbf{e}_i \times$. For magnons, D/J corresponds to $\tilde{\alpha}_R$.”

The references have been corrected as of 20 July 2016. The references are correct in the printed version of the journal.