Erratum: Scalar decays to $\gamma\gamma$, $Z\gamma$, and $W\gamma$ in the Georgi-Machacek model
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In this paper, Eq. (37) for the scalar loop contribution to the amplitude for decays $H_i \rightarrow Z\gamma$ was missing a factor of 2. It should read

$$A_s^{H_i Z\gamma} = 2C_{Zss^*} Q_s I_1(\tau_s, \lambda_s). \quad (1)$$

The numerical implementation of the decay amplitudes was correct in this paper.
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