

**Erratum: Extreme mass-ratio inspirals in the effective-one-body approach:
Quasicircular, equatorial orbits around a spinning black hole
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The quantity $|c_{\ell m}|^2$ defined in (A24) of this paper should be given by

$$|c_{\ell m}|^2 = [(\lambda + 2)^2 + 4mq_1m_1\omega_m - 4q_1^2m_1^2\omega_m^2](\lambda^2 + 36mq_1m_1\omega_m - 36q_1^2m_1^2\omega_m^2) \\ + (2\lambda + 3)(96q_1^2m_1^2\omega_m^2 - 48mq_1m_1\omega_m) + 144\omega_m^2m_1^2(1 - q_1^2).$$

The factor $4mq_1m_1\omega_m$ in the first square bracketed expression is missing the factor m in the published version of this paper. This equation is correctly implemented in the code used for the work reported in this paper.