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Corrigendum: Bragg gravity-gradiometer using the $^1S_0$-$^3P_1$ intercombination transition of ^{88}Sr (2018 *New J. Phys.* 20 043002)

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Corrigendum: Bragg gravity-gradiometer using the $^1S_0$-$^3P_1$ intercombination transition of ^{88}Sr (2018 *New J. Phys.* **20** 043002)

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In this corrigendum to the paper by del Aguila *et al* (2018 *New J. Phys.* **20** 043002) we point out an error in the units of the second-order magnetic field shift coefficient β. The misprint was inserted in the article proofs on page 8, at the beginning of section 4.4.

The correct quantity is $\beta = 5.5 \, \mathrm{mHz} \, \mathrm{G}^{-2}$.

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