Erratum: Octupole strength in the neutron-rich calcium isotopes [Phys. Rev. C **93, 044327 (2016)]**

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In the original article we neglected to cite Ref. [1]. That reference had in fact already firmly established via high-resolution bunched-beam collinear laser spectroscopy the $J^\pi = 3/2^-$ value of the ground state of ^{51}Ca , which we had suggested. This omission does not change any of our conclusions regarding spins and parities of the states we observed in ^{51}Ca , and in fact strengthens them.

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- [1] R. F. Garcia Ruiz, M. L. Bissell, K. Blaum, N. Frömmgen, M. Hammen, J. D. Holt, M. Kowalska, K. Kreim, J. Menéndez, R. Neugart, G. Neyens, W. Nörtershäuser, F. Nowacki, J. Papuga, A. Poves, A. Schwenk, J. Simonis, and D. T. Yordanov, [Phys. Rev. C **91**, 041304 \(2015\)](https://doi.org/10.1103/PhysRevC.91.041304).