

February 2016

## Erratum: Global properties of 'ordinary' early-type galaxies: photometry and spectroscopy of stars and globular clusters in NGC 4494

Caroline Foster  
*Australian Astronomical Observatory*

Lee Spitler  
*Australian Astronomical Observatory*

Aaron Romanowsky  
*San Jose State University, aaron.romanowsky@sjsu.edu*

Duncan Forbes  
*Swinburne University of Technology*

Vincenzo Pota  
*INAF – Osservatorio Astronomico di Capodimonte*

*See next page for additional authors*

Follow this and additional works at: [https://scholarworks.sjsu.edu/physics\\_astron\\_pub](https://scholarworks.sjsu.edu/physics_astron_pub)



Part of the [External Galaxies Commons](#)

---

### Recommended Citation

Caroline Foster, Lee Spitler, Aaron Romanowsky, Duncan Forbes, Vincenzo Pota, Kenji Bekki, Jay Strader, Robert Proctor, Jacob Arnold, and Jean Brodie. "Erratum: Global properties of 'ordinary' early-type galaxies: photometry and spectroscopy of stars and globular clusters in NGC 4494" *Monthly Notices of the Royal Astronomical Society* (2016): 2172. <https://doi.org/10.1093/mnras/stv2837>

This Article is brought to you for free and open access by the Physics and Astronomy at SJSU ScholarWorks. It has been accepted for inclusion in Faculty Publications by an authorized administrator of SJSU ScholarWorks. For more information, please contact [scholarworks@sjsu.edu](mailto:scholarworks@sjsu.edu).

---

**Authors**

Caroline Foster, Lee Spitler, Aaron Romanowsky, Duncan Forbes, Vincenzo Pota, Kenji Bekki, Jay Strader, Robert Proctor, Jacob Arnold, and Jean Brodie

# Erratum: Global properties of ‘ordinary’ early-type galaxies: photometry and spectroscopy of stars and globular clusters in NGC 4494

by Caroline Foster,<sup>1★</sup> Lee R. Spitler,<sup>1,2</sup> Aaron J. Romanowsky,<sup>3,4</sup> Duncan A. Forbes,<sup>5</sup> Vincenzo Pota,<sup>6</sup> Kenji Bekki,<sup>7</sup> Jay Strader,<sup>8</sup> Robert N. Proctor,<sup>9</sup> Jacob A. Arnold<sup>3</sup> and Jean P. Brodie<sup>3</sup>

<sup>1</sup>*Australian Astronomical Observatory, PO Box 915, North Ryde, NSW 1670, Australia*

<sup>2</sup>*Department of Physics & Astronomy, Macquarie University, Sydney, NSW 2109, Australia*

<sup>3</sup>*University of California Observatories, 1156 High Street, Santa Cruz, CA 95064, USA*

<sup>4</sup>*Department of Physics and Astronomy, San José State University, One Washington Square, San José, CA 95192, USA*

<sup>5</sup>*Centre for Astrophysics & Supercomputing, Swinburne University, Hawthorn, VIC 3122, Australia*

<sup>6</sup>*INAF – Osservatorio Astronomico di Capodimonte, Salita Moiariello, 16, I-80131 Napoli, Italy*

<sup>7</sup>*ICRAR M468, The University of Western Australia, 35 Stirling Hwy, Crawley, WA 6009, Australia*

<sup>8</sup>*Department of Physics and Astronomy, Michigan State University, East Lansing, MI 48824, USA*

<sup>9</sup>*Universidade de São Paulo, IAG, Rua do Mato 1226, São Paulo 05508-900, Brazil*

**Key words:** galaxies: abundances – galaxies: haloes – galaxies: individual: NGC 4494 – galaxies: kinematics and dynamics.

This is an erratum to the paper entitled “Global properties of ‘ordinary’ early-type galaxies: photometry and spectroscopy of stars and globular clusters in NGC 4494”, published in MNRAS, 2011, 415, 3393.

The words ‘blue’ and ‘red’ were swapped when describing the relative globular cluster numbers for each subpopulation in the

original manuscript. Hence, the relevant sentence in Section 3.2.2 on page 3403 should read as follows: ‘This yields an estimated number of GCs of  $392 \pm 49$ ,  $324 \pm 74$  and  $125 \pm 10$  for all, blue and red GCs, respectively.’ These numbers are now in line with what can clearly be inferred from figs 10 and 11 of the original manuscript.

\* E-mail: [cfoster@ao.gov.au](mailto:cfoster@ao.gov.au)

This paper has been typeset from a  $\text{\TeX/L\TeX}$  file prepared by the author.