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Erratum: "The SLUGGS Survey: A Catalog of Globular Cluster Radial Velocities" (2017, AJ, 153, 114)

Duncan Forbes
Swinburne University of Technology

Adebusola Alabi
Swinburne University of Technology

Jean Brodie
University of California Observatories

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

Jay Strader
Michigan State University

See next page for additional authors

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Authors

Duncan Forbes, Adebisola Alabi, Jean Brodie, Aaron Romanowsky, Jay Strader, Caroline Foster, Christopher Usher, Lee Spitler, Sabine Bellstedt, Nicola Pastorello, Sreeja Kartha, Zach Jennings, Alexa Villaume, Asher Wasserman, and Vincenzo Pota



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Duncan A. Forbes¹, Adebusola Alabi¹, Jean P. Brodie², Aaron J. Romanowsky^{2,3}, Jay Strader⁴, Caroline Foster⁵, Christopher Usher⁶, Lee Spitler⁵, Sabine Bellstedt¹, Nicola Pastorello¹, Sreeja Kartha¹, Zach Jennings², Alexa Villaume², Asher Wasserman², and Vincenzo Pota⁷

¹ Centre for Astrophysics & Supercomputing, Swinburne University, Hawthorn, VIC 3122, Australia; dforbes@swin.edu.au

² University of California Observatories, 1156 High Street, Santa Cruz, CA 95064, USA

³ Department of Physics and Astronomy, San José State University, One Washington Square, San Jose, CA 95192, USA

⁴ Department of Physics and Astronomy, Michigan State University, East Lansing, Michigan 48824, USA

⁵ Australian Astronomical Observatory, P.O. Box 915, North Ryde, NSW 1670, Australia

⁶ Astrophysics Research Institute, Liverpool John Moores University, 146 Brownlow Hill, Liverpool L3 5RF, UK

⁷ INAF—Osservatorio Astronomico di Capodimonte, Salita Moiariello, 16, 80131 Napoli, Italy

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Supporting material: machine-readable table

Due to a formatting error in Table 5, the first 99 entries for the galaxies NGC 4365 and NGC 4486 were missing a leading “1” in their R.A. coordinates. For example, 86.061390 has been corrected to 186.061390. The catalogs for these two galaxies are available online only. Other tables in the paper are unaffected by this formatting error.

Table 5
Globular Cluster Radial Velocities

GC ID	R.A.	Decl.	V	V_e	Rad
NGC720_S1	28.165375	−13.732361	1794	11	5.07
NGC720_S2	28.217625	−13.731111	1805	10	2.06
NGC720_S3	28.165917	−13.715389	1772	11	5.21
...

Note. Globular cluster ID, Right Ascension and Declination (J2000), heliocentric radial velocity (km s^{-1}), velocity uncertainty (km s^{-1}), galactocentric radius (arcmin).

(This table is available in its entirety in machine-readable form.)