

## ERRATUM: “THE BIZARRE CHEMICAL INVENTORY OF NGC 2419, AN EXTREME OUTER HALO GLOBULAR CLUSTER” (2012, *ApJ*, 760, 86)

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Received 2014 August 5; published 2014 September 5

*Online-only material:* machine-readable table

The equivalent widths for NGC 2419 S1814 given in the penultimate column of Table 3 of our paper were by mistake those of the star NGC 2419 S223. Here we present a corrected version of Table 3 with the appropriate  $W_\lambda$  for the star NGC 2419 S1814. No figures, text, or any table other than the penultimate column of Table 3 are affected by this update. We are grateful to Emmanuelle Perret of the CDS for informing us of the problem with this table.

**Table 3**  
 $W_\lambda$  for 7 Mg-Normal RGB Stars in NGC 2419 with HIRES/Keck Spectra

Line	Species	$\chi$ (eV)	$\log(gf)$ (dex)	S810 mÅ	S973 mÅ	S1166 mÅ	S1209 mÅ	S1305 mÅ	S1814 mÅ	S223 mÅ
5212.35	Nd II	0.20	-0.960	...	...	...	...	...	21.0	10.7
5249.58	Nd II	0.98	0.200	20.3	$\leq 29.0$	25.1	23.6	34.2	19.0	...
4129.70	Eu II	0.00	0.220	98.0	...	132.7	123.8	...	114.0	145.0
6645.11	Eu II	1.38	0.120	11.0	...	12.4	13.4	$\leq 20.0$	8.0	9.0
5169.69	Dy II	0.10	-1.660	...	...	...	...	...	10.0	...

(This table is available in its entirety in a machine-readable form in the online journal. A portion is shown here for guidance regarding its form and content.)

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