

Erratum: Four New Variable Stars in the Field of KELT-16

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In the article “Four New Variable Stars in the Field of KELT-16” (*JAAVSO*, 2021, **49**, 24–31), in Table 5, the 2MASS designation for the star designated V7 was given incorrectly. The correct content for Table 5 is given below.

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Table 5. Variable candidate periods and magnitude estimates.

<i>Designation</i>	<i>Star</i>	<i>R-Band Apparent Mag.</i>	<i>ASAS-SN/ZTF Survey Period (days)</i>	<i>Our Reanalysis of ASAS-SN V-band Period (days)</i>	<i>Our R-band Period (days)</i>	<i>Classification</i>
V1	ASASSN-V J205658.12+314215.9	14.8 ± 0.02	0.7543	0.7544 ± 0.0002	0.7643 ± 0.0009	EW
V2	ASASSN-V J205552.88+314615.9	14.1 ± 0.02	0.6002	0.8586 ± 0.0071	0.4388 ± 0.0005	EW
V3	2MASS J20564622+3138394	14.0 ± 0.02	—	—	0.3465 ± 0.0005	EW
V4	2MASS J20560314+3145505	17.1 ± 0.02	—	—	0.3021 ± 0.0006	EW
V5	ZTF J205733.78+314612.6	16.4 ± 0.02	0.4251	—	0.4282 ± 0.0007	EW
V6	ZTF J205627.42+315322.4	16.9 ± 0.02	0.2925	—	0.2981 ± 0.0004	EW
V7	2MASS J20565617+3131253	17.7 ± 0.04	—	—	0.2963 ± 0.0005	Possible EW

Note: As mentioned before, error estimates were not provided for the ASAS-SN and the ZTF survey periods. (Jayasinghe et al. 2018, 2019; Masci et al. 2019; Chen et al. 2020).