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The Swift Bulge Survey

optical and near-IR follow-up featuring a likely symbiotic X-ray binary and a focused wind CV

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Erratum: The *Swift* Bulge Survey: optical and near-IR follow-up featuring a likely symbiotic X-ray binary & a focused wind CV

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Key words: errata, addenda – surveys – binaries: symbiotic – stars: neutron – novae, cataclysmic variables – infrared: stars – X-rays: binaries.

The paper ‘The *Swift* Bulge Survey: optical and near-IR follow-up featuring a likely symbiotic X-ray binary & a focused wind CV’ was published as Shaw et al. 2020, MNRAS, 492, 4344. Throughout the paper we occasionally referred to the sources 2MASS J17443041 – 2746004, 3XMM J174214.9 – 291459 and VVV J175233.93 – 290947.66 incorrectly by omitting the first digit

(2) of the declination part of their names. We clarify their correct names in this erratum.

This error was a typesetting mistake and does not affect any results or conclusions presented in the original paper. The coordinates of these sources, published in Table 1, are correct.

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