

Erratum: New binaries among UV-selected, hot subdwarf stars and population properties[★]

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Key words: errata, addenda – binaries: close – binaries: spectroscopic – subdwarfs – white dwarfs – ultraviolet: stars.

In our paper, New binaries among UV-selected, hot subdwarf stars and population properties published in MNRAS, 450, 3514 (2015) the name of the affected star was inadvertently omitted in the note added in press. The note added in press should read: A close

examination of the *WISE* images of GALEX J0049+2056 reveals the presence of a nearby object in all four *WISE* bands (separation ~ 6 arcsec, PA $\sim 207^\circ$). The nearby object dominates in the W3 and W4 bands.

[★]Based on observations made with ESO telescopes at the La Silla Paranal Observatory under programmes 076.D-0355, 077.D-0515, 078.D-0098, 086.D-0714, 089.D-0864, 090.D-0012 and 093.D-0273.

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