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Erratum: The STREGA survey – II. Globular cluster Palomar 12

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Key words: errata, addenda – Hertzsprung–Russell and colour–magnitude diagrams – globular clusters: individual: Palomar 12 – Galaxy: halo – Galaxy: structure.

The paper ‘The STREGA survey – II. Globular cluster Palomar 12’ (Musella et al. 2018) was published in MNRAS, 483, 3062. In the originally published version of this manuscript, there is a typing error in the slope of the linear relation between R and $(V + I)/2$ for the Landolt standards (Landolt 1992). The correct relation is:

$$R = 0.993(\pm 0.001) \times (V + I)/2 + 0.08(\pm 0.02)$$

as reported in the original fig. 2. Being this just a typo, the results of the article remain unchanged.

REFERENCES

Landolt A. U., 1992, *AJ*, 104, 340

Musella I. et al., 2018, *MNRAS*, 473, 3062

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