Erratum: Globular cluster systems in nearby dwarf galaxies – I.  
HST/ACS observations and dynamical properties of globular clusters at  
low environmental density

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Figure 5. Combined colour–magnitude diagrams for GC candidates in our sample galaxies split by the morphological type of the host. GCs in dIrr galaxies are shown in the upper left panel; the other panels show the corresponding distributions for dEs/dSphs, Sm, and of the combined sample. Filled and semi-filled circles in the dIrr-panel indicate GC candidates from the current and Georgiev et al. (2008) study. Open squares are old LMC GCs (data from McLaughlin & van der Marel 2005). The vertical dotted lines mark the colour separating blue and red GC candidates at $V - I = 1.0$ mag. Thick solid and dashed curves show Bruzual & Charlot (2003) SSP evolutionary tracks for two clusters masses $M_{cl} = 3 \times 10^4$ and $5 \times 10^4 M_{\odot}$ from 3 to 14 Gyr (left- to right-hand side) and metallicities [Fe/H] = −2.25 and −1.64 dex, respectively. Histograms illustrate the GC candidate colour and luminosity distributions. A reddening vector shows the effect of $E_{B-V} = 0.2$ of internal extinction.

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The paper 'Globular cluster systems in nearby dwarf galaxies – I. HST/ACS observations and dynamical properties of globular clusters at low environmental density' was published in Mon. Not. R. Astron. Soc. 392, 879–893 (2009). Owing to confusion with reading tables from literature sources, we erroneously plotted in Fig. 5 the reddening-uncorrected $V - I$ colour of the old Large Magellanic Cloud (LMC) clusters. The reddening-corrected values are bluer by only about 0.1 mag. The only change to the paper is an updated Fig. 5, which we include here. This has no implications for the main results of the paper, and no changes to the text are necessary as there is no discussion regarding the $V - I$ colour of LMC globular clusters (GCs).

REFERENCES

Bruzual G., Charlot S., 2003, MNRAS, 344, 1000
Georgiev I. Y., Goudfrooij P., Puzia T. H., Hilker M., 2008, AJ, 135, 1858
Georgiev I. Y., Puzia T. H., Hilker M., Goudfrooij P., 2009, MNRAS, 392, 879
McLaughlin D. E., van der Marel R. P., 2005, ApJS, 161, 304

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