

CORRECTION

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Correction: Preparation and epitope analysis of monoclonal antibodies against African swine fever virus DP96R protein

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Following the publication of the original article [1], the authors identified an error in Figure 3. The correct and incorrect figures are given below.

The original article can be found online at <https://doi.org/10.1186/s12917-024-04043-6>.

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Incorrect figure 3:

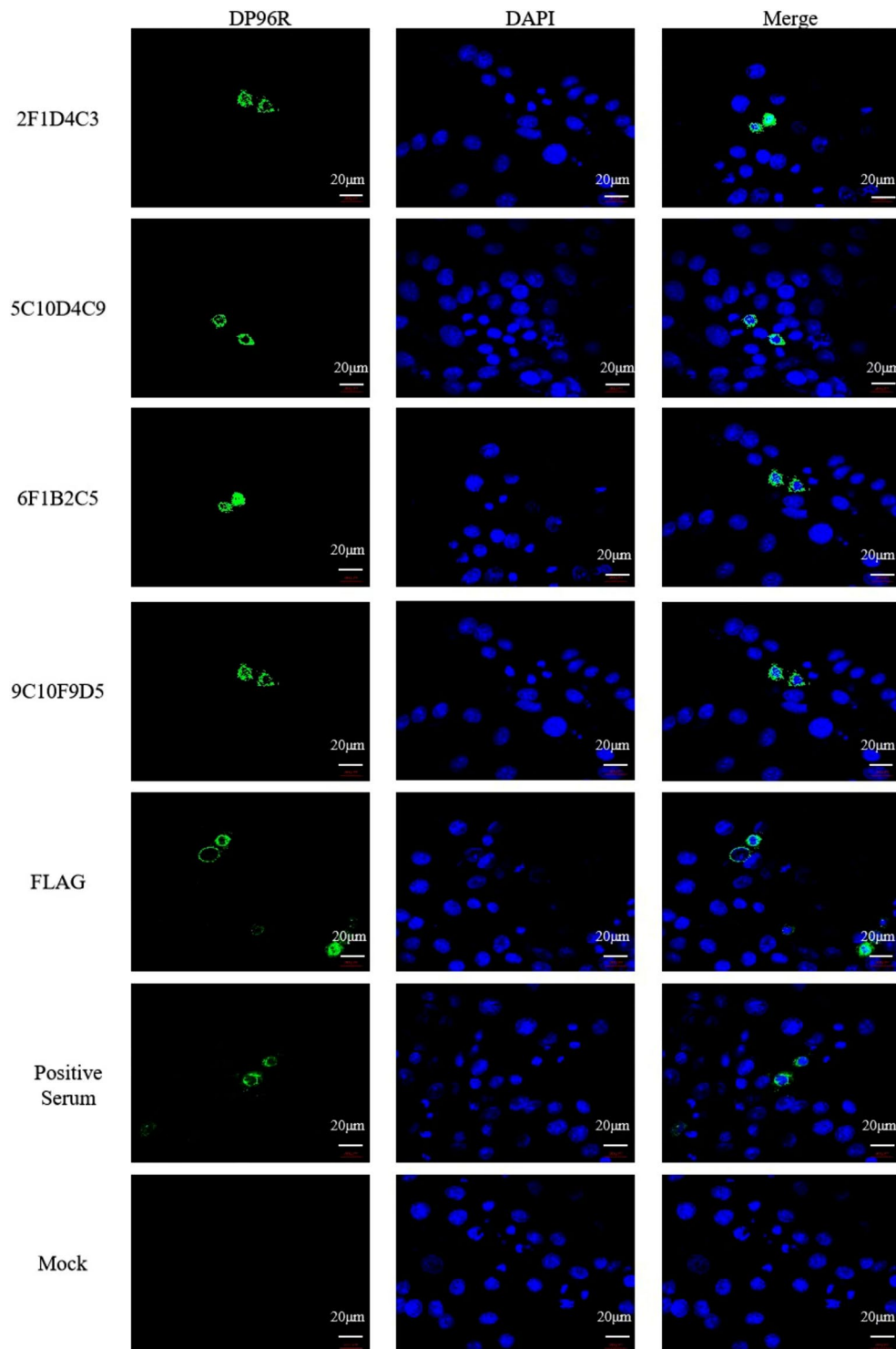


Fig. 3 IFA of mAb recognition of DP96R expressed by eukaryotic cells. A DP96R expression vector was cloned into Hela cells and the protein was overexpressed. The prepared mAb was used as the primary antibody, and FITC-conjugated goat anti-mouse IgG was used as secondary antibody for the fluorescence assay

Correct figure 3:

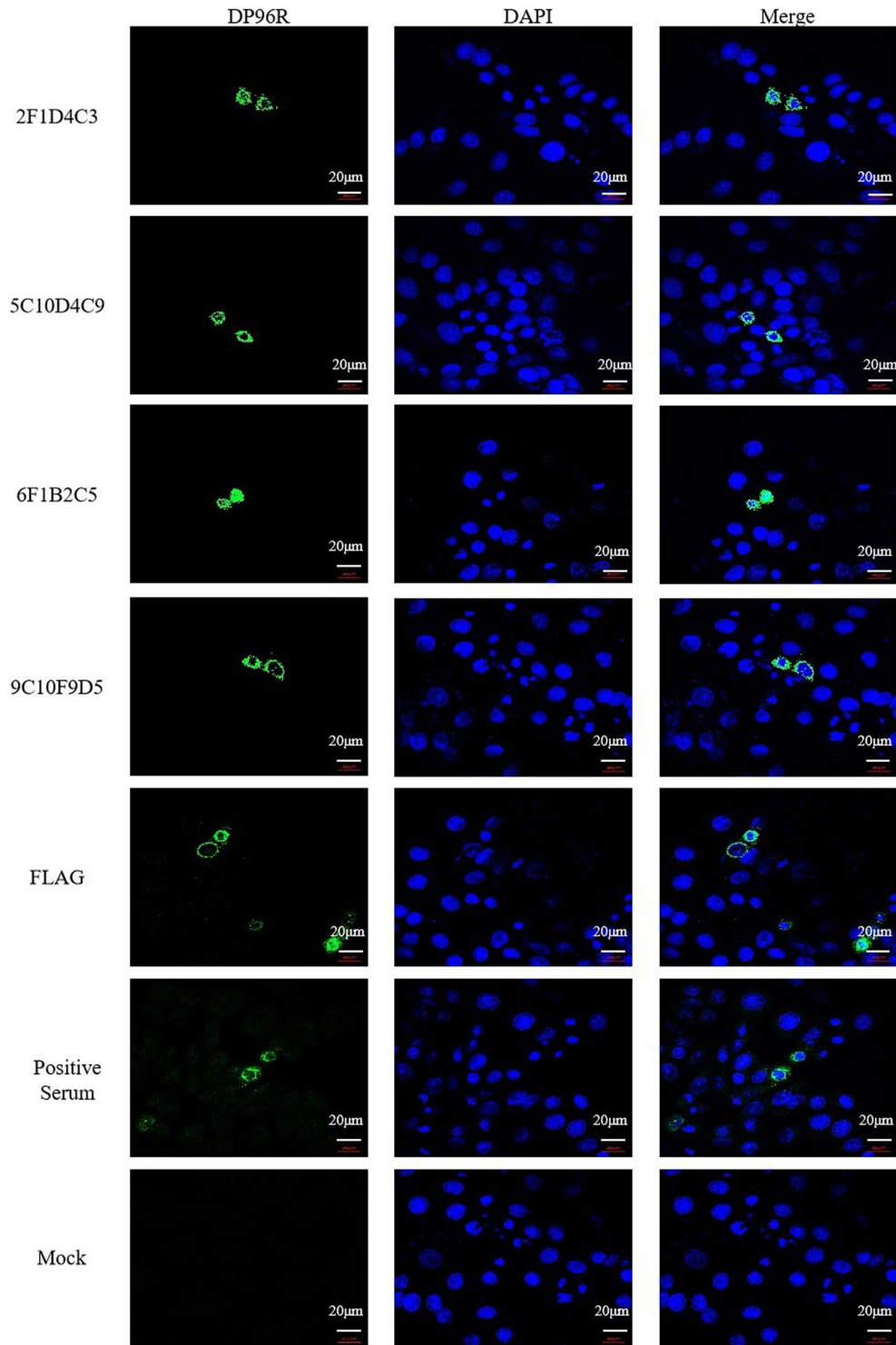


Fig. 3 IFA of mAb recognition of DP96R expressed by eukaryotic cells. A DP96R expression vector was cloned into HeLa cells and the protein was overexpressed. The prepared mAb was used as the primary antibody, and FITC-conjugated goat anti-mouse IgG was used as secondary antibody for the fluorescence assay

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Reference

1. Li C, Si Xy, Wang Xg, et al. Preparation and epitope analysis of monoclonal antibodies against African swine fever virus DP96R protein. *BMC Vet Res.* 2024;20:191. <https://doi.org/10.1186/s12917-024-04043-6>.