CORRECTION



Correction to "A novel violet fluorescent protein contains a unique oxidized tyrosine as the simplest chromophore ever reported in fluorescent proteins"

Roldán-Salgado A, Muslinkina L, Pletnev S, Pletneva N, Pletnev V, Gaytán P. A novel violet fluorescent protein contains a unique oxidized tyrosine as the simplest chromophore ever reported in fluorescent proteins. *Protein Science*. 2022;31:688–700. https://doi.org/10.1002/pro.4265

In the originally-published article, the lanFP10A2 protein was tagged with PDB ID code 7FSA. The correct code is 7SFA. The bfVFP protein was tagged with PDB ID code: 7FS9. The correct code is 7SF9. This has been corrected in the online version of the article.

We apologize for this error.