Erratum: High affinity anchoring of the decoration protein pb10 onto the bacteriophage T5 capsid

Emeline Vernhes, Madalena Renouard, Bernard Gilquin, Philippe Cuniasse, Dominique Durand, Patrick England, Sylviane Hoos, Alexis Huet, James F. Conway, Anatoly Glukhov, Vladimir Ksenzenko, Eric Jacquet, Naïma Nhiri, Sophie Zinn-Justin & Pascale Boulanger

Scientific Reports 7:41662; doi: 10.1038/srep41662; published online 06 February 2017; updated on 28 April 2017

This Article contains typographical errors.

In the results section under subheading ‘The C-terminal domain adopts an immunoglobulin fold in solution’,

“A search for structurally similar proteins possessing using the Dali server identified many proteins containing an Ig-like fold, including immunoglobulin receptors, fibroblast growth factor receptors and the T-cell surface glycoprotein CD4.”

should read:

“A search for structurally similar proteins using the Dali server identified many proteins containing an Ig-like fold, including immunoglobulin receptors, fibroblast growth factor receptors and the T-cell surface glycoprotein CD4.”

In Table 2 in the MgCl₂ column, the second T₅Δdec value ‘1 mM’ should read ‘0.1 mM’.

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article’s Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/

© The Author(s) 2017