



Corrigendum

Corrigendum to “Cross-reactive HIV-1 neutralizing monoclonal antibodies selected by screening of an immune human phage library against an envelope glycoprotein (gp140) isolated from a patient (R2) with broadly HIV-1 neutralizing antibodies”
[Virology 363 (2007) 79–90]

Vidita Choudhry ^a, Mei-Yun Zhang ^{a,b}, Igor A. Sidorov ^a, John M. Louis ^c, Ilia Harris ^d, Antony S. Dimitrov ^d, Peter Bouma ^e, Fatim Cham ^e, Anil Choudhary ^e, Susanna M. Rybak ^f, Timothy Fouts ^d, David C. Montefiori ^g, Christopher C. Broder ^e, Gerald V. Quinnan Jr. ^e, Dimiter S. Dimitrov ^{a,*}

^a Protein Interactions Group, CCRNP, NCI-Frederick, NIH, Frederick, MD 21702, USA

^b BRP, SAIC-Frederick, Inc., NCI-Frederick, Frederick, MD 21702, USA

^c Laboratory of Chemical Physics, National Institute of Diabetes and Digestive and Kidney Diseases, NIH, Bethesda, MD 20892, USA

^d Profectus BioSciences, Inc., 1450 South Rolling Road, Baltimore, MD 21227, USA

^e Uniformed Services University of the Health Sciences, Bethesda, MD 20814, USA

^f Biological Testing Branch, National Cancer Institute-Frederick, NIH, Frederick, MD 21702, USA

^g Department of Surgery, Laboratory for AIDS Vaccine Research and Development, Duke University Medical Center, Durham, NC 27710, USA

Available online 10 October 2007

The authors wish to acknowledge Dr. G. Marius Clore and Dr. Carole A. Bewley of the National Institute of Diabetes and Digestive and Kidney Diseases, NIH, for research support through their IATAP funds, which were used in part to carry out the experiment for Fig. 9, page 85.

In addition, the authors would like to include the following citations on page 83, left column, line 2, along with the cited reference from Louis et al.:

(Louis et al., 2001, 2003)

References

- Louis, J.M., Bewley, C.A., Clore, G.M., 2001. Design and properties of N(CCG)-gp41, a chimeric gp41 molecule with nanomolar HIV fusion inhibitory activity. *J. Biol. Chem.* 276 (31), 29485–29489.
- Louis, J.M., Nesheiwat, I., Chang, L., Clore, G.M., Bewley, C.A., 2003. Covalent trimers of the internal N-terminal trimeric coiled-coil of gp41 and antibodies directed against them are potent inhibitors of HIV envelope-mediated cell fusion. *J. Biol. Chem.* 278 (22), 20278–20285.

DOI of original article: [10.1016/j.virol.2007.01.015](https://doi.org/10.1016/j.virol.2007.01.015).

* Corresponding author. CCRNP, CCR, NCI-Frederick, NIH, Bldg. 469, Rm. 105, PO Box B, Miller Drive, Frederick, MD 21702-1201, USA. Fax: +1 301 846 5598.

E-mail address: dimitrov@ncifcrf.gov (D.S. Dimitrov).