

## Correction

### MICROBIOLOGY

Correction for “Fusion of epithelial cells by Epstein–Barr virus proteins is triggered by binding of viral glycoproteins gHgL to integrins  $\alpha\beta 6$  or  $\alpha\beta 8$ ,” by Liudmila S. Chesnokova, Stephen L. Nishimura, and Lindsey M. Hutt-Fletcher, which appeared in issue 48, December 1, 2009, of *Proc Natl Acad Sci USA* (106:20464–20469; first published November 17, 2009; 10.1073/PNAS.0907508106).

The authors omitted the following reference: In Urquiza et al. (50) a peptide encompassing the KGD motif was 1 of 11 peptides in gH identified as binding with low affinity to HeLa cells. The peptide also, however, bound with high affinity to B cells, to which full-length gH does not.

50. Urquiza M, et al. (2004) Identifying gp85-regions involved in Epstein-Barr virus binding to B-lymphocytes. *Biochem Biophys Res Commun* 319:221–229.

[www.pnas.org/cgi/doi/10.1073/pnas.0914649107](http://www.pnas.org/cgi/doi/10.1073/pnas.0914649107)