

VOLUME 286 (2011) PAGES 5197–5203

DOI 10.1074/jbc.A110.161927

The multicompartamental p32/gClqR as a new target for antibody-based tumor targeting strategies.

David Sánchez-Martín, Ángel M. Cuesta, Valentina Fogal, Erkki Ruoslahti, and Luis Álvarez-Vallina

PAGE 5203:

Ref. 7 should read as follows: Buchsbaum, D. J., Chaudhuri, T. R., Yamamoto, M., and Zinn, K. R. (2004) *Ann. Nucl. Med.* **18**, 275–283.

VOLUME 286 (2011) PAGES 17326–17337

DOI 10.1074/jbc.A110.187641

Chemical trapping of the dynamic MutS-MutL complex formed in DNA mismatch repair in *Escherichia coli*.

Ines Winkler, Andreas D. Marx, Damien Lariviere, Laura Manelyte, Luis Giron-Monzon, Roger J. Heinze, Michele Cristovao, Annet Reumer, Ute Curth, Titia K. Sixma, and Peter Friedhoff

PAGE 17326:

Drs. Laura Manelyte and Luis Giron-Monzon have been added to the author list. The complete author list is shown above. Their affiliation is the Institute for Biochemistry, FB 08, Justus Liebig University, D-35392 Giessen, Germany.

PAGE 17336:

Ref. 2 should read as follows: Lahue, R. S., Au, K. G., and Modrich, P. (1989) *Science* **245**, 160–164.

We suggest that subscribers photocopy these corrections and insert the photocopies in the original publication at the location of the original article. Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.