Association of ActA to peptidoglycan revealed by cell wall proteomics of intracellular Listeria monocytogenes.
Francisco García-del Portillo, Enrique Calvo, Valentina D’Orazio, and M. Graciela Pucciarelli

PAGE 34685:
In the title of Fig. 8, the word "correlates" was removed inadvertently. The title should read as follows: ActA exposure in bacterial surface correlates to the amount of ActA proteins present in the membrane.

The heparin-binding domain of IGFBP-2 has insulin-like growth factor binding-independent biologic activity in the growing skeleton.
Masanobu Kawai, Anne C. Breggia, Victoria E. DeMambro, Xinchun Shen, Ernesto Canalis, Mary L. Bouxsein, Wesley G. Beamer, David R. Clemmons, and Clifford J. Rosen

PAGE 14670:
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The S100A10-annexin A2 complex provides a novel asymmetric platform for membrane repair.
Atoosa Rezvanpour, Liliana Santamaria-Kisiel, and Gary S. Shaw

PAGE 40182:
Ref. 1 should read as follows: Borgonovo, B., Cocucci, E., Racchetti, G., Podini, P., Bach, A., and Meldolesi, J. (2002) Nat. Cell Biol. 4, 955–962.

Phosphomannose isomerase inhibitors improve N-glycosylation in selected phosphomannomutase-deficient fibroblasts.
Vandana Sharma, Mie Ichikawa, Ping He, David A. Scott, Yalda Bravo, Russell Dahl, Bobby G. Ng, Nicholas D. P. Cosford, and Hudson H. Freeze

Dr. David A. Scott was omitted from the list of authors. The correct author list is shown above. Dr. Scott’s affiliation is as follows: Bioinformatics and Systems Biology Program, Sanford-Burnham Medical Research Institute, La Jolla, California 92037.