

VOLUME 279 (2004) PAGES 42192–42201
DOI 10.1074/jbc.A110.403182

Reverse signaling through membrane-bound interleukin-15.

Vadim Budagian, Elena Bulanova, Zane Orinska, Thomas Pohl, Ernest C. Borden, Robert Silverman, and Silvia Bulfone-Paus

This article has been withdrawn by the authors.

VOLUME 285 (2010) PAGES 36267–36274
DOI 10.1074/jbc.A110.141606

Myc-dependent mitochondrial generation of acetyl-CoA contributes to fatty acid biosynthesis and histone acetylation during cell cycle entry.

Fionnuala Morrish, Jhoanna Noonan, Carissa Perez-Olsen, Philip R. Gafken, Matthew Fitzgibbon, Joanne Kelleher, Marc VanGilst, and David Hockenbery

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VOLUME 285 (2010) PAGES 38167–38172
DOI 10.1074/jbc.A110.179697

Full reconstruction of a vectorial protein folding pathway by atomic force microscopy and molecular dynamics simulations.

Whasil Lee, Xiancheng Zeng, Huan-Xiang Zhou, Vann Bennett, Weitao Yang, and Piotr E. Marszalek

PAGE 38167:

The first sentence of the Abstract should read as follows: During co-translational folding, the nascent polypeptide chain is extruded sequentially from the ribosome exit tunnel and is under severe conformational constraints dictated by the one-dimensional geometry of the tunnel.

VOLUME 285 (2010) PAGES 23829–23841
DOI 10.1074/jbc.A109.092874

The prolyl isomerase Pin1 induces LC-3 expression and mediates tamoxifen resistance in breast cancer.

Gwang Mo Namgoong, Prem Khanal, Hae-Guk Cho, Sung-Chul Lim, Yoon Kyeong Oh, Bong Seok Kang, Jung-Hyun Shim, Jin-Cheol Yoo, and Hong Seok Choi

Dr. Shim's name was misspelled. The correct spelling is shown above.

VOLUME 285 (2010) PAGES 29721–29728
DOI 10.1074/jbc.A110.106815

A glucose transporter can mediate ribose uptake. DEFINITION OF RESIDUES THAT CONFER SUBSTRATE SPECIFICITY IN A SUGAR TRANSPORTER.

Christina M. Naula, Flora J. Logan, Pui Ee Wong, Michael P. Barrett, and Richard J. Burchmore

The middle initial for Dr. Logan was incorrectly printed. Dr. Logan's name is correctly shown above.

VOLUME 285 (2010) PAGES 38486–38501
DOI 10.1074/jbc.A110.145144

Normal and Friedreich ataxia cells express different isoforms of frataxin with complementary roles in iron-sulfur cluster assembly.

Oleksandr Gakh, Tibor Bedekovics, Samantha F. Duncan, Douglas Y. Smith IV, Donald S. Berkholz, and Grazia Isaya

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