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#### VOLUME 282 (2007) PAGES 14121–14131 DOI 10.1074/jbc.A611728200

### *Arabidopsis* phosphatidylinositol phosphate kinase 1 binds F-actin and recruits phosphatidylinositol 4-kinase $\beta$ 1 to the actin cytoskeleton.

Amanda J. Davis, Yang Ju Im, Joshua S. Dubin, Kenneth B. Tomer, and Wendy F. Boss

This article has been retracted at the request of the authors as some of the results cannot be reproduced.

VOLUME 283 (2008) PAGES 18099–18112 DOI 10.1074/jbc.A802615200

# From the characterization of the four serine/threonine protein kinases (PknA/B/G/L) of *Corynebacterium glutamicum* toward the role of PknA and PknB in cell division.

Maria Fiuza, Marc J. Canova, Isabelle Zanella-Cléon, Michel Becchi, Alain J. Cozzone, Luís M. Mateos, Laurent Kremer, José A. Gil, and Virginie Molle

On page 18099, the Ministerio de Ciencia y Tecnología grant number should be BIO2008-00519 instead of BIO2008-03234.

VOLUME 284 (2009) PAGES 363-371 DOI 10.1074/jbc.A808126200

## Rnd1 regulates axon extension by enhancing the microtubule destabilizing activity of SCG10.

Ying-Hua Li, Sharang Ghavampour, Percy Bondallaz, Lena Will, Gabriele Grenningloh, and Andreas W. Püschel

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

#### VOLUME 284 (2009) PAGES 11100-11109 DOI 10.1074/jbc.A806956200

## Role of Ca<sup>2+</sup>/calmodulin-dependent protein kinase II in *Drosophila* photoreceptors.

Haiqin Lu, Hung-Tat Leung, Ning Wang, William L. Pak, and Bih-Hwa Shieh Dr. Leung's present address is now Grambling State University, Grambling, LA 71245.

VOLUME 282 (2007) PAGES 29230-29240 DOI 10.1074/jbc.A703461200

### Sorafenib functions to potently suppress RET tyrosine kinase activity by direct enzymatic inhibition and promoting RET lysosomal degradation independent of proteasomal targeting.

Iván Plaza-Menacho, Luca Mologni, Elisa Sala, Carlo Gambacorti-Passerini, Anthony I. Magee, Thera P. Links, Robert M. W. Hofstra, David Barford, and Clare M. Isacke

On page 29239 under "Discussion," the citation of Fig. 5 in line 17 should be changed to Fig. 7, and that of Fig. 6 in line 25 should be changed to Fig. 8.

VOLUME 284 (2009) PAGES 10808-10817 DOI 10.1074/jbc.A808333200

#### JDP2 (Jun dimerization protein 2)-deficient mouse embryonic fibroblasts are resistant to replicative senescence.

#### Koji Nakade, Jianzhi Pan, Takahito Yamasaki, Takehide Murata, Bohdan Wasylyk, and Kazunari K. Yokoyama

On page 10808, in addition to the grants listed, this work was also supported by Kaohsiung Medical University Grant KMU-EM-98-3 (to K. K. Y.).

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