

VOLUME 285 (2010) PAGES 10993–11002

DOI 10.1074/jbc.A109.070797

Kinetic evaluation of cell membrane hydrolysis during apoptosis by human isoforms of secretory phospholipase A₂.

Erin D. Olson, Jennifer Nelson, Katalyn Griffith, Thaothanh Nguyen, Michael Streeter, Heather A. Wilson-Ashworth, Michael H. Gelb, Allan M. Judd, and John D. Bell

PAGE 10993:

The grant information footnote for Dr. Michael Gelb should read as follows: This work was supported by National Institutes of Health Grant R37 HL36235.

VOLUME 285 (2010) PAGES 13012–13021

DOI 10.1074/jbc.A109.037747

DAXX is a new AIRE-interacting protein.

Alessandra Meloni, Edoardo Fiorillo, Denise Corda, Federica Incani, Maria Luisa Serra, Antonella Contini, Antonio Cao, and Maria Cristina Rosatelli

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

VOLUME 282 (2007) PAGES 22544–22550

DOI 10.1074/jbc.A110.702304

Biochemical characterization of the ATPase and helicase activity of UAP56, an essential pre-mRNA splicing and mRNA export factor.

Jingping Shen, Lingdi Zhang, and Rui Zhao

PAGE 22546:

Under the heading "Helicase Reaction," line 4: "2 mM MgCl₂" should be inserted after "65 mM NaCl."

VOLUME 285 (2010) PAGES 17253–17262

DOI 10.1074/jbc.A110.102228

Prolyl 3-hydroxylase 1 null mice display abnormalities in fibrillar collagen-rich tissues such as tendons, skin, and bones.

Janice A. Vranka, Elena Pokidysheva, Lauren Hayashi, Keith Zientek, Kazunori Mizuno, Yoshihiro Ishikawa, Kerry Maddox, Sara Tufa, Douglas R. Keene, Robert Klein, and Hans Peter Bachinger

PAGE 17257:

Fig. 2, line 9 should read: *F*, a projection through a 350 nm thick section of longitudinally sectioned P3H1 null tendon from which the tilt series (supplemental Fig. S1) was collected.

VOLUME 285 (2010) PAGES 3928–3938

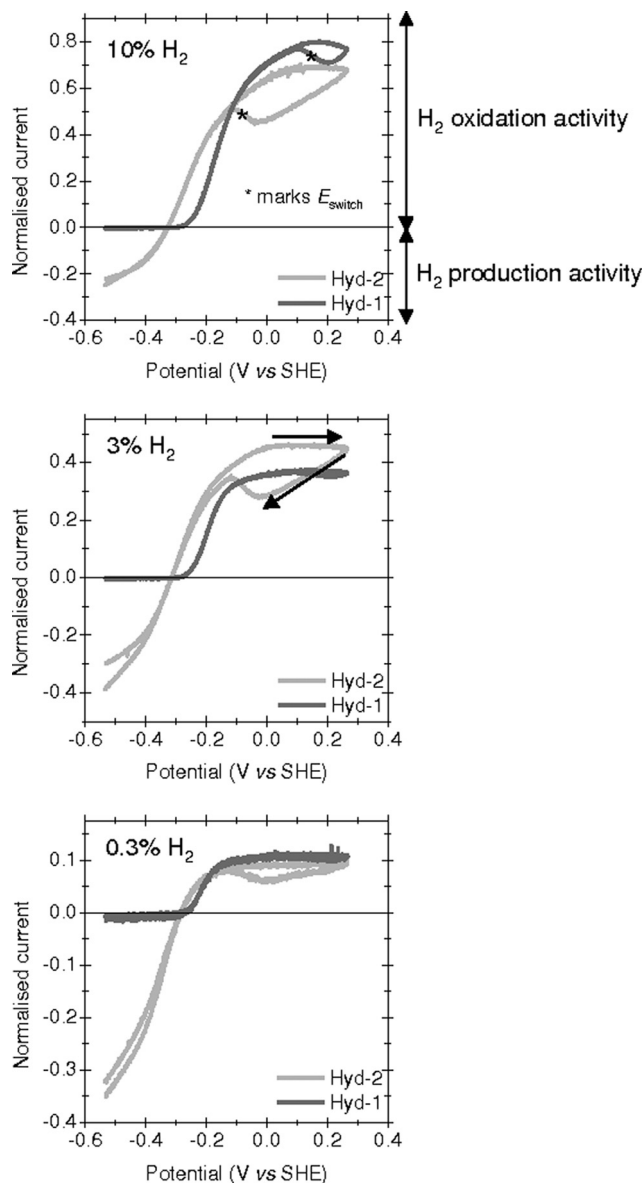
DOI 10.1074/jbc.A109.067751

How *Escherichia coli* is equipped to oxidize hydrogen under different redox conditions.

Michael J. Lukey, Alison Parkin, Maxie M. Roessler, Bonnie J. Murphy, Jeffrey Harmer, Tracy Palmer, Frank Sargent, and Fraser A. Armstrong

PAGE 3931, FIG. 1:

The wrong image was inadvertently printed. The correct Fig. 1 is shown below.



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