

VOLUME 280 (2005) PAGES 12799–12809

Interaction of the mammalian endosomal sorting complex required for transport (ESCRT) III protein hSnf7-1 with itself, membranes, and the AAA⁺ ATPase SKD1.

Yuan Lin, Lisa A. Kimpler, Teresa V. Naismith, Joshua M. Lauer, and Phyllis I. Hanson

The plasmid used to express FLAG-hSnf7N (residues 1–116) in this paper had an unintended missense mutation changing serine at residue 2 to cysteine. We found that this cysteine was palmitoylated. Changing it back to serine decreased the amount of hSnf7N associated with membranes from all for the mutant fragment containing cysteine to approximately half for the wild-type fragment containing serine. The images of FLAG-hSnf7N in Figs. 7B and 8 represent average cells expressing mutant (Cys-2) hSnf7N, whereas for wild-type (Ser-2) hSnf7N, these images correspond to cells expressing high levels of protein. All other plasmids are as indicated, and the conclusions of the paper remain unchanged.

VOLUME 280 (2005) PAGES 28382–28387

Role of the N-terminal domain of the human DMC1 protein in octamer formation and DNA binding.

Takashi Kinebuchi, Wataru Kagawa, Hitoshi Kurumizaka, and Shigeyuki Yokoyama

PAGE 28385:

Due to an inadvertent error, the wrong image was presented in Fig. 4C. Fig. 4C should appear as shown below. The figure legend and text remain unchanged.

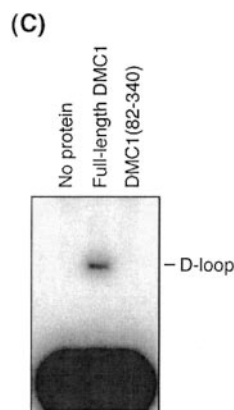


FIGURE 4C

VOLUME 281 (2006) PAGES 8888–8897

Dynamic changes in histone H3 lysine 9 methylations. IDENTIFICATION OF A MITOSIS-SPECIFIC FUNCTION FOR DYNAMIC METHYLATION IN CHROMOSOME CONGRESSION AND SEGREGATION.

Kirk J. McManus, Vincent L. Biron, Ryan Heit, D. Alan Underhill, and Michael J. Hendzel

The concentration of a drug that was employed, adenosine dialdehyde, was erroneously reported as 25 mM. The concentration that was employed was actually 250 μ M.

VOLUME 281 (2006) PAGES 23436–23444

Conditional deletion of hypothalamic Y2 receptors reverts gonadectomy-induced bone loss in adult mice.

Susan J. Allison, Paul Baldock, Amanda Sainsbury, Ronaldo Enriquez, Nicola J. Lee, En-Ju Deborah Lin, Matthias Klugmann, Matthew During, John A. Eisman, Mei Li, Lydia C. Pan, Herbert Herzog, and Edith M. Gardiner

PAGE 23436:

Dr. Klugmann's name was misspelled in the author line. The correct spelling is shown above.

VOLUME 281 (2006) PAGES 31553–31561

The first structure from the SOUL/HBP family of heme-binding proteins, murine P22HBP.

Jorge S. Dias, Anjos L. Macedo, Gloria C. Ferreira, Francis C. Peterson, Brian F. Volkman, and Brian J. Goodfellow

PAGE 31554:

Column 2, first line: The concentrations should read "(4.0 μ M) or hemin (3.5 μ M). . ."

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.

VOLUME 281 (2006) PAGES 11627–11636

PTP-PEST couples membrane protrusion and tail retraction via VAV2 and p190RhoGAP.

Sarita K. Sastry, Zenon Rajfur, Betty P. Liu, Jean-Francois Cote, Michel L. Tremblay, and Keith Burridge

PAGE 11632:

In Fig. 5, *panel D* was inadvertently omitted and is shown below. The figure legend is correct as it appears.

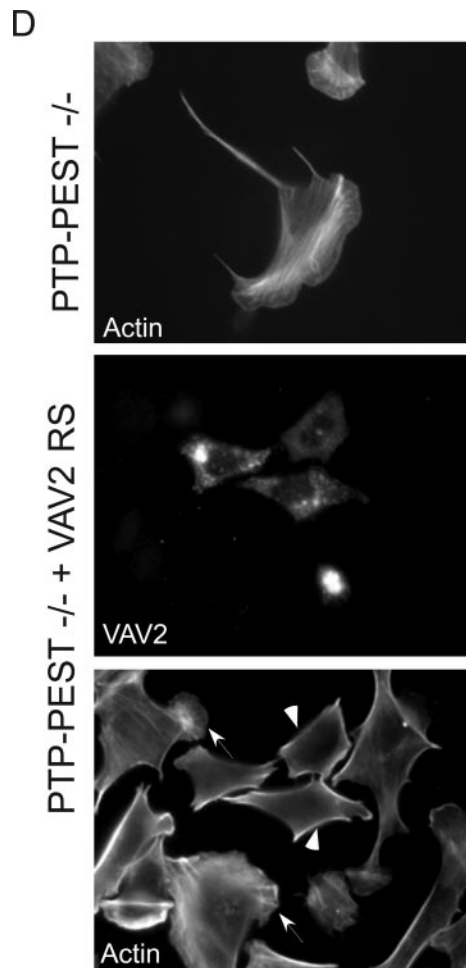


FIGURE 5

Paul S. Kingma, Liqian Zhang, Machiko Ikegami, Kevan Hartshorn, Francis X. McCormack, and Jeffrey A. Whitsett

PAGE 24501:

Fig. 5: An incorrect image was used for the *panel A inset*. The correct image is shown below.



**Dynamic changes in histone H3 lysine 9 methylations. IDENTIFICATION OF A
MITOSIS-SPECIFIC FUNCTION FOR DYNAMIC METHYLATION IN
CHROMOSOME CONGRESSION AND SEGREGATION. VOLUME 281 (2006)
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Kirk J. McManus, Vincent L. Biron, Ryan Heit, D. Alan Underhill and Michael J.
Hendzel

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