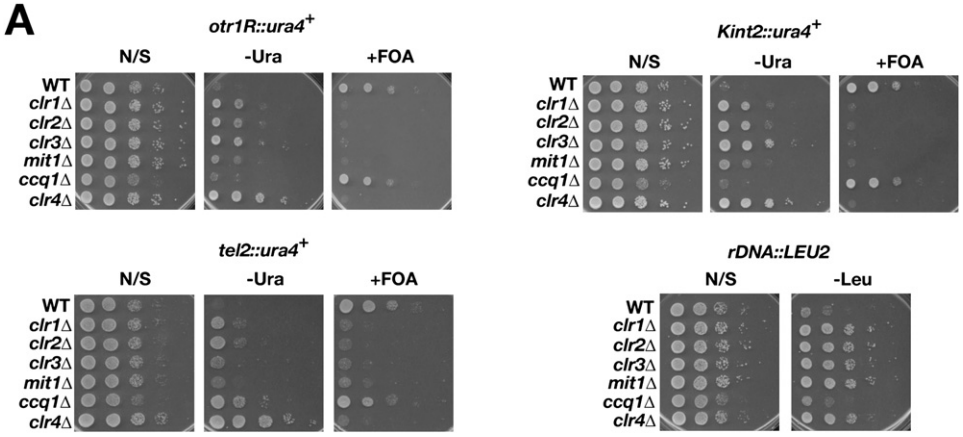
Cell

SHREC, an Effector Complex for Heterochromatic Transcriptional Silencing

Tomoyasu Sugiyama, Hugh P. Cam, Rie Sugiyama, Ken-ichi Noma, Martin Zofall, Ryuji Kobayashi, and Shiv I.S. Grewal*
*Correspondence: grewals@mail.nih.gov
DOI 10.1016/j.cell.2007.04.014

(Cell *128*, 491–504; February 9, 2007)
In the above article, the images for the top panels of Figure 5A were inadvertently duplicated during preparation of the figure. The modified figure below shows the correct image for the *otr1::ura4*$^+$ result. This change does not affect either the description of the results in the paper or the conclusions contained therein. We apologize for any inconvenience as a result of this error.



Spinophilin Facilitates Dephosphorylation of Doublecortin by PP1 to Mediate Microtubule Bundling at the Axonal Wrist

Stephanie L. Bielas, Finley F. Serneo, Magdalena Chechlacz, Thomas J. Deerinck, Guy A. Perkins, Patrick B. Allen, Mark H. Ellisman, and Joseph G. Gleeson*
*Correspondence: jogleeson@ucsd.edu
DOI 10.1016/j.cell.2007.05.040

(Cell *129*, 579–591; May 4, 2007)
In the final paragraph of the Discussion, we neglected to cite Shmueli et al. (2006) and Tsukada et al. (2006), who have recently shown that Spn (i.e., Neurabin II) is capable of enhancing the protein phosphatase 1-mediated dephosphorylation of Dcx at residues T321, T331, and S334 (alternatively labeled T326, T336, and S339), which are putative sites of Jun