

Corrigendum: Cortical dynamics during cell motility are regulated by CRL3^{KLHL21} E3 ubiquitin ligase

Thibault Courtheoux, Radoslav I. Enchev, Fabienne Lampert, Juan Gerez, Jochen Beck, Paola Picotti, Izabela Sumara & Matthias Peter

Nature Communications 7:12810 doi: 10.1038/ncomms12810 (2016); Published 19 Sep 2016; Updated 31 Oct 2016

References cited within the Supplementary Methods section of this Article were not identified in the Supplementary References section. The references are as follows:

44. Enchev, R. I., Schreiber, A., Beuron, F. & Morris, E. P. Structural insights into the COP9 signalosome and its common architecture with the 26S proteasome lid and eIF3. *Structure* **18**, 518–527 (2010).
45. Enchev, R. I. *et al.* Structural basis for a reciprocal regulation between SCF and CSN. *Cell Rep.* **2**, 616–627 (2012).
46. Elias, J. E. & Gygi, S. P. Target-decoy search strategy for increased confidence in large-scale protein identifications by mass spectrometry. *Nat. Methods* **4**, 207–214 (2007).



This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>

© The Author(s) 2016