

Corrigendum: PP2A and Aurora differentially modify Cdc13 to promote telomerase release from telomeres at G2/M phase

Zih-Jie Shen, Pang-Hung Hsu, Yu-Tai Su, Chia-Wei Yang, Li Kao, Shun-Fu Tseng, Ming-Daw Tsai & Shu-Chun Teng

Nature Communications 5:5312 doi: 10.1038/ncomms6312 (2014); Published 12 Nov 2014; Updated 10 Jul 2015

This Article incorrectly cites ref. 51 at the end of the penultimate sentence of the first paragraph of the Discussion: ‘Consistently, ataxia telangiectasia mutated (ATM)/ATM- and Rad3-related (ATR)-promoted Ccq1–Est1 interaction was recently revealed⁵¹.’ The correct citation is as follows:

Moser, B. A., Chang, Y. T., Kosti, J. & Nakamura, T. M. Tel^{ATM} and Rad3^{ATR} kinases promote Ccq1–Est1 interaction to maintain telomeres in fission yeast. *Nat. Struct. Mol. Biol.* **18**, 1408–1413 (2011).