Correction: The Pharmacodynamics of the p53-Mdm2 Targeting Drug Nutlin: The Role of Gene-Switching Noise

The PLOS Computational Biology Staff

There is an error in the funding statement of this paper. KP received a grant from the Polish National Center for Science (decision number: DEC-2012/05/D/ST7/02072), and the sentence ‘No funds were given to KP for publication fees’ should not be included.

Reference

1. Puszynski K, Gandolfi A, d’Onofrio A (2014) The Pharmacodynamics of the p53-Mdm2 Targeting Drug Nutlin: The Role of Gene-Switching Noise. PLoS Comput Biol 10(12): e1003991. doi:10.1371/journal.pcbi.1003991 PMID: 25504419