Corrigendum

Mechanism of retinoic acid-induced transcription: histone code, DNA oxidation and formation of chromatin loops

C. Zuchegna, F. Aceto, A. Bertoni, A. Romano, B. Perillo, P. Laccetti, M. E. Gottesman, E. V. Avvedimento and A. Porcellini

Nucleic Acids Res. 2014 42 (17): 11040-55. doi: 10.1093/nar/gku823

The authors have forgotten to acknowledge funding from Epigenomics Flagship Project—EPIGEN, C.N.R. in their article. The full list of funding agencies and institutions is given below.

FUNDING

University Federico II of Naples [PhD fellowship to C.Z. and A.R.]; P.O.R. Campania FSE 2007–2013 Project CREMe [CUP B25B09000050007 to C.Z.]; AIRC IG [11364 to V.E.A.]; Fondazione Medicina Molecolare e Terapia Cellulare, Universita' Politecnica delle Marche [to V.E.A.]; Epigenomics Flagship Project—EPIGEN, C.N.R. Funding for open access charge: Epigenomics Flagship Project—EPIGEN, C.N.R.

© The Author(s) 2014. Published by Oxford University Press on behalf of Nucleic Acids Research.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted reuse, distribution, and reproduction in any medium, provided the original work is properly cited.