

CORRECTION

Correction: Fasting regulates EGR1 and protects from glucose- and dexamethasone-dependent sensitization to chemotherapy

Stefano Di Biase, Hong Seok Shim, Kyung Hwa Kim, Manlio Vinciguerra, Francesca Rappa, Min Wei, Sebastian Brandhorst, Francesco Cappello, Hamed Mirzaei, Chaghan Lee, Valter D. Longo

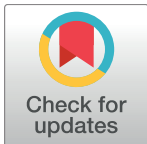
There are errors in the author affiliations. The affiliation “Department of Experimental Biomedicine and Clinical Neuroscience, University of Palermo, Palermo, Italy” was added for Francesca Rappa. The affiliation “Centro Studi Fegato (CSF)-Liver Research Center, Fondazione Italiana Fegato, Trieste, Italy” was removed for Manlio Vinciguerra. The affiliations should appear as shown here.

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Reference

1. Di Biase S, Shim HS, Kim KH, Vinciguerra M, Rappa F, Wei M, et al. (2017) Fasting regulates EGR1 and protects from glucose- and dexamethasone-dependent sensitization to chemotherapy. *PLoS Biol* 15(3): e2001951. doi:[10.1371/journal.pbio.2001951](https://doi.org/10.1371/journal.pbio.2001951) PMID: [28358805](https://pubmed.ncbi.nlm.nih.gov/28358805/)