



# Correction for Matsunuma et al., “UV Damage-Induced Phosphorylation of HBO1 Triggers CRL4DDB2-Mediated Degradation To Regulate Cell Proliferation”

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Volume 36, no. 3, p. 394–406, 2016, <https://doi.org/10.1128/MCB.00809-15>. Page 396, Fig. 1C: “ $\alpha$ -tubulin” should read “ $\beta$ -actin.”

Page 396, column 1, lines 2 and 3: “or absence” should be deleted.

Supplemental material: The following problems with the supplemental material were found. (i) In Fig. S1A, the Myc (HBO1), Chk1pS345, and  $\beta$ -actin bands were taken from an immunoblot from an experiment that used cells treated with hydroxyurea and inserted into the figure by mistake. (ii) In Fig. S1B, the plus and minus signs for HA-Ub and MG132 for lane 2 are reversed and the  $\beta$ -actin internal control blot was taken from a different experiment. (iii) In the Fig. S1C legend, the units for CHX should be “ $\mu$ M.” (iv) In the Fig. S4 legend, the units for MG132 should be “ $\mu$ M.” (v) In the Fig. S5 legend, the units for propidium iodide should be “ $\mu$ g/ml.” Revised supplemental material is posted at <https://doi.org/10.1128/MCB.00809-15>.

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