Correction

Correction: Atypical ubiquitin E3 ligase complex Skp1-Pam-Fbxo45 controls the core epithelial-to-mesenchymal transitioninducing transcription factors

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Published: October 08, 2019

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This article has been corrected: During the manuscript editing, the α -tubulin band in Figure 2B was accidentally misplaced. The corrected Figure 2B is shown below. The authors declare that this correction does not change the results or conclusions of this article.

Original article: Oncotarget. 2015; 6:979–994. https://doi.org/10.18632/oncotarget.2825

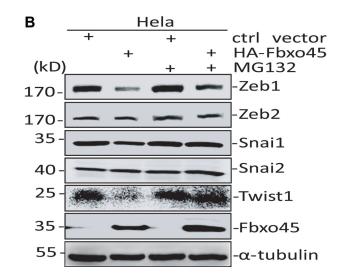


Figure 2: Fbxo45 induces degradation of core EMT-TFs. (A) Immunoblot for core EMT-TFs in 293T cells transfected Zeb1, Zeb2, Snai1, Snai2 or Twist1 with increasing amount of Fbxo45. (B) Immunoblot for detecting endogenous core EMT-TFs in HeLa cells transfected with or without myc-tagged Fbxo45, and harvested after treatment with 20μ M of MG132 for 4 hours. (C) Immunoblot for endogenous Zeb1, Zeb2, Snai1 and Snai2 in MCF7 cells treated with indicated different concentrations of 17β -estrogen for 24 h in the phenol-free medium to induce the expression of endogenous Fbxo45. (D) Immunoblot for endogenous core EMT-TFs in HeLa transfected with siRNAs for Fbxo45 or Pam.