

ERRATUM

DOI: 10.3892/mmr.2021.12265

Regulation and mechanism of YAP/TAZ in the mechanical microenvironment of stem cells (Review)

YING LI, JINMING WANG and WEILIANG ZHONG

Mol Med Rep 24: Article no. 506, 2021; DOI: 10.3892/mmr.2021.12145

Owing to an error that was made during the production stages of the above review article, what was actually Fig. 2 was inadvertently duplicated on p. 7 as Fig. 9. Fig. 9 as it should have appeared in the review is shown below. The Editor apologizes to the authors for this error, and regrets any inconvenience caused to the readership.

 This work is licensed under a Creative Commons Attribution 4.0 International (CC BY 4.0) License.

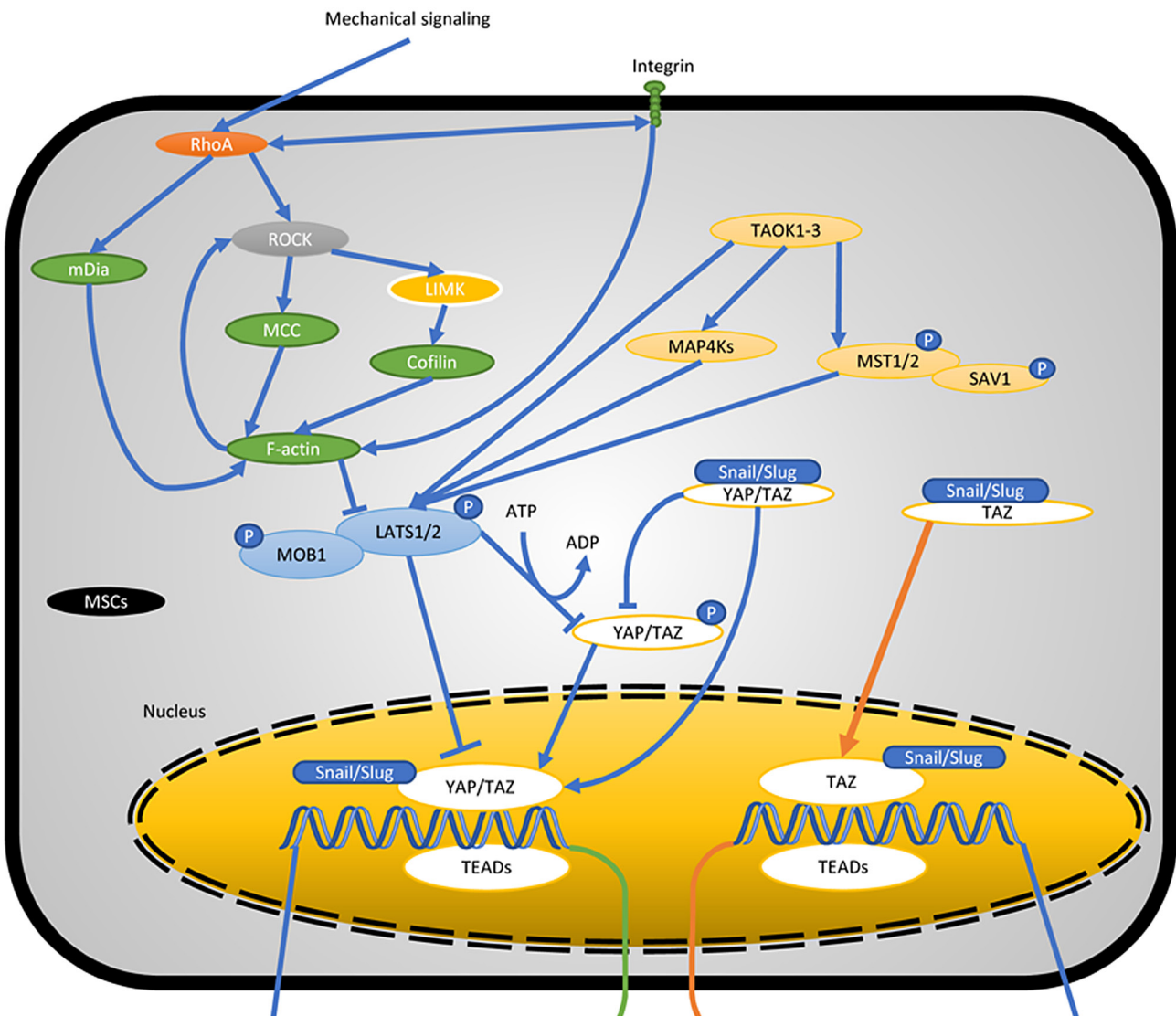


Figure 9. YAP and TAZ mechanotransduction in stem cell biology. A variety of mechanisms of YAP/TAZ regulation via the Hippo pathway and cross-talk with other signaling pathways have been identified. YAP/TAZ, yes-associated protein/transcriptional coactivator with PDZ-binding motif; F-actin, filamentous actin; TAOK, TAO kinase; SAV, Salvador family; WW-domain-containing protein; LATS, large tumor suppressor kinase; MOB, MOB kinase activator; TEAD, the transcriptional enhanced associate domain; MAP4K4, mitogen-activated protein kinase kinase kinase kinase 4; MST1/2, macrophage stimulating 1/2.