

ERRATUM

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

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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.



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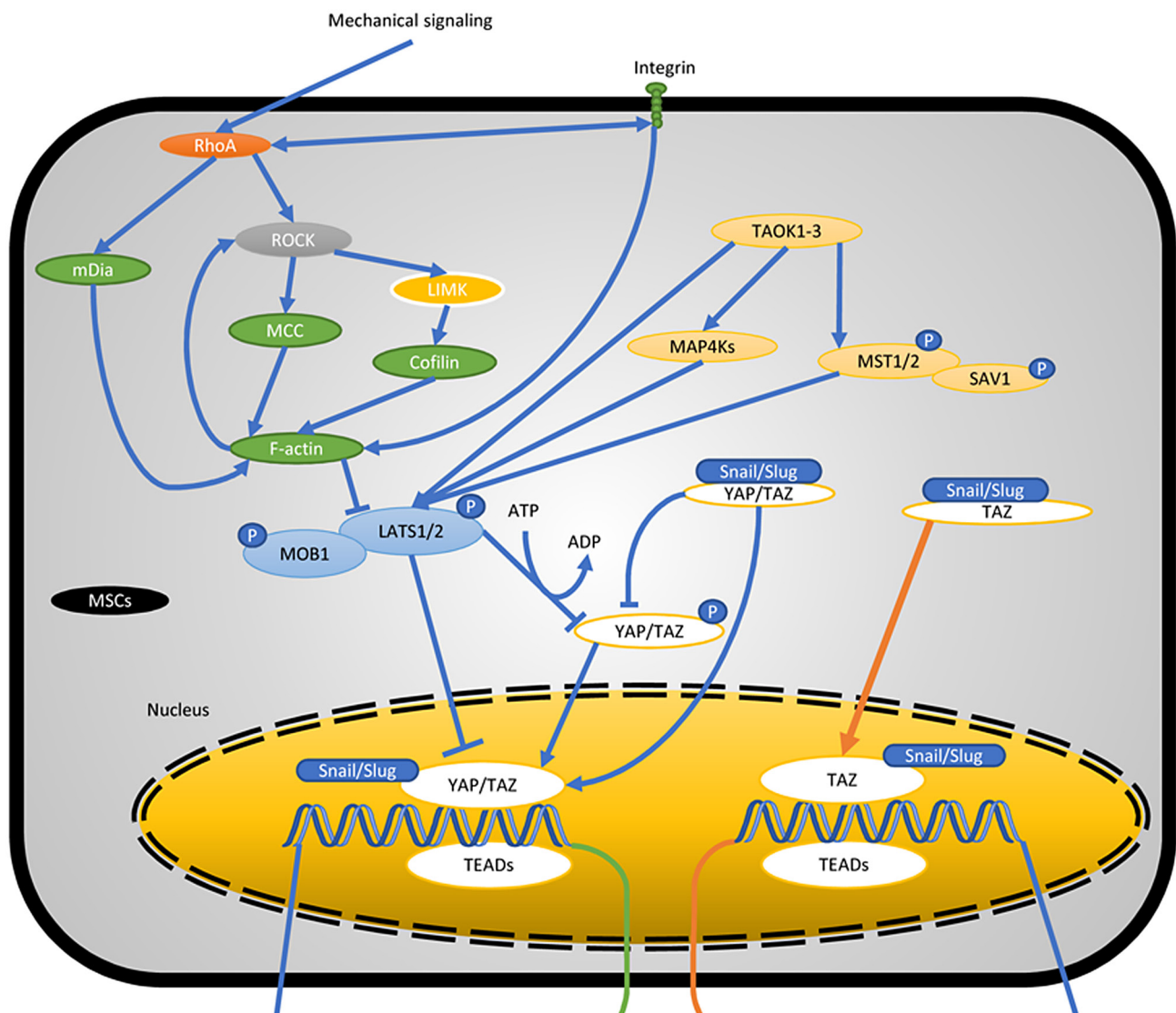


Figure 9. YAP and TAZ mechanotransduction in stem cell biology. A variety of mechanisms of YAP/TAZ regulation via the Hippo pathway and cross-talk with other signaling pathways have been identified. YAP/TAZ, yes-associated protein/transcriptional coactivator with PDZ-binding motif; F-actin, filamentous 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.