



Retraction Note to: Inhibition of microRNA miR-92a induces apoptosis and inhibits cell proliferation in human acute promyelocytic leukemia through modulation of p63 expression

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The Editor-in-Chief has decided to retract this article [1]. The article shows significant overlap with two prior publications by the same authors [2, 3], without providing the due citation and attribution.

References

1. Sharifi M, Salehi R, Gheisari Y et al (2014) Inhibition of micro-RNA miR-92a induces apoptosis and inhibits cell proliferation in

human acute promyelocytic leukemia through modulation of p63 expression. *Mol Biol Rep* 41:2799. <https://doi.org/10.1007/s11033-014-3134-5>

2. Sharifi M, Salehi R, Gheisari Y et al (2013) Inhibition of micro-RNA miR-92a inhibits cell proliferation in human acute promyelocytic leukemia. *Turk J Hematol* 30:157–162. <https://doi.org/10.4274/Tjh.2012.0171>
3. Sharifi M, Salehi R, Gheisari Y et al (2014) Inhibition of micro-RNA miR-92a induces apoptosis and necrosis in human acute promyelocytic leukemia. *Adv Biomed Res* 3(1):61. <https://doi.org/10.4103/2277-9175.125826>

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