

## Check for updates

## CORRECTION **OPEN** Correction: Mechanisms of ferroptosis and targeted therapeutic approaches in lymphoma

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In page 5 of published pdf, in the 8th line of the second paragraph on the left side, there is an extra word "for" which need to be deleted. After correction, that sentence is: "Different from the induction of ferroptosis by erastin or GPX4 inhibitors requiring ACSL4, p53-mediated ferroptosis under ROS stress requires ALOX12 and p53 activation [86]."

Also, in page 5 in the 12th last line on the right side, there is a spelling mistake, "cyst(e)in" should be "cyst(e)ine". After correction, that sentence is: "The MYC family member MYCN was reported to mediate cysteine addiction, and make the fast proliferating cells vulnerable to cyst(e)ine depletion, inducing MYCN-dependent ferroptosis [95]."

The original article has been corrected.

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