

CORRECTION

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Correction to: Knockdown of heat shock protein family D member 1 (HSPD1) promotes proliferation and migration of ovarian cancer cells via disrupting the stability of mitochondrial 3-oxoacyl-ACP synthase (OXSM)

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Following publication of the original article [1], the authors identified an error on author Yixin Ye's affiliation which is affiliation 1 instead of affiliation 2.

The original article has been corrected.

Reference

1. Duan Y, Yu J, Chen M, et al. Knockdown of heat shock protein family D member 1 (HSPD1) promotes proliferation and migration of ovarian cancer cells via disrupting the stability of mitochondrial 3-oxoacyl-ACP synthase (OXSM). *J Ovarian Res.* 2023;16:81. <https://doi.org/10.1186/s13048-023-01156-8>.

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