

CORRECTION

Correction: HEWL interacts with dissipated oleic acid micelles, and decreases oleic acid cytotoxicity

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There is an error in the XML that is causing the fifth author's name, Ludmilla A. Morozova-Roche, to appear incorrectly in the citation. As a result, the fifth author's name is indexed incorrectly. The correct initials are: Morozova-Roche LA. The correct citation is: Huang Q, Sun D, Zubair Hussain M, Liu Y, Morozova-Roche LA, Zhang C (2019) HEWL interacts with dissipated oleic acid micelles, and decreases oleic acid cytotoxicity. PLoS ONE 14(2): e0212648. <https://doi.org/10.1371/journal.pone.0212648>.

Reference

1. Huang Q, Sun D, Zubair Hussain M, Liu Y, A. Morozova-Roche L, Zhang C (2019) HEWL interacts with dissipated oleic acid micelles, and decreases oleic acid cytotoxicity. PLoS ONE 14(2): e0212648. <https://doi.org/10.1371/journal.pone.0212648> PMID: 30794655



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