CORRECTION

Correction: Lipopolysaccharide Is Cleared from the Circulation by Hepatocytes via the Low Density Lipoprotein Receptor

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References 20 and 42 are cited in error in the published article. References 20 and 42 should be removed from the article. Reference 20 is: Abazov VM, Abbott B, Abolins M, Acharya BS, Adams M, Adams T, et al. Search for associated higgs boson production $WH \rightarrow WWW^* \rightarrow l + \nu l' + \nu + X$ in pp collisions at square root $s = 1.96$ TeV. Physical review letters. 2006;97(15):151804. Epub 2006/12/13. pmid:17155320. Reference 42 is: Abazov VM, Abbott B, Abolins M, Acharya BS, Adams M, Adams T, et al. Measurement of the $B_s(0)$ lifetime using semi-leptonic decays. Physical review letters. 2006;97(24):241801. Epub 2007/02/07. pmid:17280267.

Reference

1. Topchiy E, Cirstea M, Kong HJ, Boyd JH, Wang Y, Russell JA, et al. (2016) Lipopolysaccharide Is Cleared from the Circulation by Hepatocytes via the Low Density Lipoprotein Receptor. PLoS ONE 11(5): e0155030. doi:[10.1371/journal.pone.0155030](https://doi.org/10.1371/journal.pone.0155030) PMID: [27171436](https://pubmed.ncbi.nlm.nih.gov/27171436/)

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