

Endothelium-derived Toll-like receptor-4 is the key molecule in LPS-induced neutrophil sequestration into lungs

Graciela Andonegui, ... , Eko Raharjo, Paul Kubes

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Corrigendum

Aging

Original citation: *J. Clin. Invest.* 112:1011–1020 (2003). doi:10.1172/JCI16510. Citation for this erratum: *J. Clin. Invest.* 112:1264 (2003). doi:10.1172/JCI16510C1. On pages 1012 and 1015, The authors inadvertently referred to the mice lacking the TLR4 gene obtained from The Jackson Laboratory as generated TLR4 knockout mice. These mice are the naturally occurring knockout or null mutant (TLR4LPS-del) mice from The Jackson Laboratory, which, nevertheless, lack the gene, message, and protein.

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Graciela Andonegui, Claudine S. Bonder, Francis Green, Sarah C. Mullaly, Lori Zbytnuik, Eko Raharjo, and Paul Kubes

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