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

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

Original citation: J. Clin. Invest. 111:1011-1020 (2003). doi:10.1172/JCI200316510.

Citation for this corrigendum: J. Clin. Invest. 112:1264 (2003). doi:10.1172/JCI200316510C.

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.