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[Molecular hydrogen ameliorates lipopolysaccharide-induced acute lung injury in mice through reducing inflammation and apoptosis.](#)

PMID: 22508291

1 **Molecular hydrogen ameliorates lipopolysaccharide-induced acute lung injury in mice through reducing inflammation and apoptosis.**

Xie K, Yu Y, Huang Y, Zheng L, Li J, Chen H, Han H, Hou L, Gong G, Wang G.

Shock. 2012 May;37(5):548-55. doi: 10.1097/SHK.0b013e31824ddc81.

PMID: 22508291

2 **Glutathione supplementation attenuates lipopolysaccharide-induced mitochondrial dysfunction and apoptosis in a mouse model of acute lung injury.**

Aggarwal S, Dimitropoulou C, Lu Q, Black SM, Sharma S.

Front Physiol. 2012 May 28;3:161. doi: 10.3389/fphys.2012.00161. eCollection 2012.

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