

## ERRATUM

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# Erratum to: Mannose-binding lectin-associated serine protease 2 (MASP-2) contributes to poor disease outcome in humans and mice with pneumococcal meningitis

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## Erratum

Upon publication of the original article [1], it was noticed that Prof William J Schwaeble was omitted from the author list. He has now been added in this erratum, along with his affiliation and email address, as a co-corresponding author. Consequently, the numbering of Diederik van de Beek's affiliation '6' has been shifted to '7'.

The new article reference should read:

Kasanmoentalib ES, Valls Seron M, Ferwerda B, Tanck MW, Zwinderman AH, Baas F, van der Ende A, Schwaeble WJ, Brouwer MC, van de Beek D. Mannose-binding lectin-associated serine protease 2 (MASP-2) contributes to poor disease outcome in humans and mice with pneumococcal meningitis. *J Neuroinflammation*. 2017 Jan 3;14(1):2

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