

A second stimulus required for enhanced antifungal activity of human neutrophils in blood is provided by anaphylatoxin C5a.

Hünniger K, Bieber K, Martin R, Lehnert T, Figge MT, Löffler J, Guo R, Riedemann N, Kurzai O (2015) A second stimulus required for enhanced antifungal activity of human neutrophils in blood is provided by anaphylatoxin C5a. *The Journal of Immunology* 194(3), 1199-1210.

[Details](#)



Involved units

[Applied Systems Biology Marc Thilo Figge](#) [Read more](#)

[Fungal Septomics Oliver Kurzai](#) [Read more](#)

Leibniz-HKI-Authors



Marc Thilo Figge

[Details](#)



Kerstin Hänniger

[Details](#)



Oliver Kurzai

[Details](#)



Teresa Lehnert

[Details](#)



Ronny Martin

[Details](#)

Identifier

doi: 10.4049/jimmunol.1401845

PMID: 25539819