



Flora Riveccio

Projects

Former Projects

Communication via extracellular vesicles between immune cells and the human-pathogenic fungus *Aspergillus fumigatus*

[Details](#)

Publications

Rafiq M, Riveccio F, Zimmermann AK, Visser C, Bruch A, Krüger T, González Rojas K, Kniemeyer O, Blango MG, Brakhage AA (2022) PLB-985 Neutrophil-Like Cells as a Model To Study *Aspergillus fumigatus* Pathogenesis. *mSphere* 7(1), e0094021. [Details](#) [PubMed](#)

Ewald J, Riveccio F, Radosa L, Schuster S, Brakhage AA, Kaleta C (2021) Dynamic optimization reveals alveolar epithelial cells as key mediators of host defense in invasive aspergillosis. *PLoS Comput Biol* 17(12), e1009645. [Details](#) [PubMed](#)

Blango MG, Pschibul A, Riveccio F, Krüger T, Rafiq M, Jia L, Zheng T, Goldmann M, Voltersen V, LiJ, Panagiotou P, Kniemeyer O, Brakhage AA (2020) The dynamic surface proteomes of allergenic

fungal conidia *J Proteome Res* 19(5), 2092-2104. [Details](#) [Open Access](#)