Proteome analysis of bronchoalveolar lavage fluids reveals host and fungal proteins highly expressed during invasive pulmonary aspergillosis in mice and humans.

Machata S, Müller MM, Lehmann R, Sieber P, Panagiotou G, Carvalho A, Cunha C, Lagrou K, Maertens J, Slevogt H, Jacobsen ID (2020) Proteome analysis of bronchoalveolar lavage fluids reveals host and fungal proteins highly expressed during invasive pulmonary aspergillosis in mice and humans. *Virulence* 11(1), 1337-1351. PubMed Open Access PDF

Involved Units and Groups

Microbial Immunology Systems Biology and Bioinformatics

HKI-Authors

Prof. Dr. Ilse Denise Jacobsen  Patricia Sieber  Dr. Silke Machata  Assoc. Prof. Dr. Gianni Panagiotou

Identifier

doi: 10.1080/21505594.2020.1824960 PMID: 33043780