

# Self-Protection Against the Sphingolipid Biosynthesis Inhibitor Fumonisin B 1 Is Conferred by a FUM Cluster-Encoded Ceramide Synthase

Janevska S, Ferling I, Jojić K, Rautschek J, Hoefgen S, Proctor RH, Hillmann F, Valiante V (2020) Self-Protection Against the Sphingolipid Biosynthesis Inhibitor Fumonisin B 1 Is Conferred by a FUM Cluster-Encoded Ceramide Synthase *mBio* 11(3), e00455-20. [PubMed](#)

## ILRS Authors

[Iuliia Ferling](#) [Katarina Jojić](#)

## Projects

The role of virulence determinants of the human pathogenic fungus *Aspergillus fumigatus* in the defense against fungivorous amoeba

[Details](#)

Elucidation of the translocation mechanisms of sphingolipid inhibitors in fungi

[Details](#)

## Identifier

doi: 10.1128/mBio.00455-20 PMID: 32546615