Research outputs:

**Linking secondary metabolites to gene clusters through genome sequencing of six diverse Aspergillus species**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Friends and foes - comparative genomics of 23 Aspergillus Flavi species**
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research › peer-review

**Friends and Foes - Comparative Genomics of 23 Aspergillus Flavi Species**
Research output: Contribution to conference › Poster – Annual report year: 2018 › Research › peer-review

**Investigation of inter- and intraspecies variation through genome sequencing of Aspergillus section Nigri**
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**The Aspmine - Comparative genomics analysis of 6 new species of Aspergillus section Sparsi, Ochraceorosei, Tanneri and Robusti**
Research output: Contribution to conference › Poster – Annual report year: 2018 › Research › peer-review

**Genetic diversity of 100+ Aspergillus species: The aspMine analysis resource**
Research output: Contribution to conference › Poster – Annual report year: 2018 › Research › peer-review

**The Aspergillus Mine - publishing bioinformatics.**
Research output: Contribution to conference › Poster – Annual report year: 2016 › Research › peer-review

**Diversity of carbohydrate metabolism in species of A spergillus**
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2015 › Research › peer-review

**Gene cluster dynamics throughout the Aspergillus genus**
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2016 › Research › peer-review

**Genome mining of the genetic diversity in the Aspergillus genus - from a collection of more than 30 Aspergillus species**
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2016 › Research › peer-review

**Formation of Sclerotia and Production of Indolotarpenes by Aspergillus niger and Other Species in Section Nigri**
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

**Dereplication Strategies for Discovery of Marine Microbial Natural Products**
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2008 › Research

**Four Psychrotolerant species with high chemical diversity consistently producing cycloaspeptide A, Penicillium jamesonlandnese sp. nov., P. Ribeum sp. nov, P. Soppil and P. lanosum**
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review
Four psychrotolerant species with high chemical diversity consistently producing cycloaspeptide A, *P. jamesonlandense* sp. nov., *P. ribium* sp. nov., *P. soppii* and *P. lanosum*

Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

Secondary metabolite and mycotoxin production by the *Rhizopus microsporus* group

Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Projects:

Physiology, ecology and resistance of the mycoflora associated with different types of food, with emphasis on cheese and other dairy products

Project: Research