Recovery of stilbenoids

Metabolically engineered cells for the production of pinosylvin

Metabolically Engineered Fungal Cells With Increased Content Of Polyunsaturated Fatty Acids

Metabolic network-driven analysis of genome-wide transcription data from Aspergillus nidulans.
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

CreA influences the metabolic fluxes of Aspergillus nidulans during growth on glucose and xylose.
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Investigation of network topology and quantification of fluxes in central carbon metabolism of Aspergillus nidulans under different conditions of glucose repression
Research output: Contribution to conference › Poster – Annual report year: 2004 › Research

Towards a systems level understanding of cellular function in Aspergillus
Research output: Contribution to conference › Paper – Annual report year: 2004 › Research

Reconstruction of the central carbon metabolism of Aspergillus niger
Research output: Contribution to journal › Journal article – Annual report year: 2003 › Research › peer-review