Targeted Isolation of Saalfelduracin B-D from Amycolatopsis saalfeldensis Using LC-MS/MS-Based Molecular Networking.

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Projects

Studies of the biosynthetic potential of microbial symbionts of fungus-growing termites using *Amycolatopsis* M39 as model organism
Details

Functional and genomic analysis of bacterial and fungal natural products derived from the fungus-growing termite
Details

Abstract

High-resolution tandem mass spectrometry (HR-MS2)-based metabolomic studies of Amycolatopsis saalfeldensis, isolated from the

Identifier

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