

Bioreactivity, guttation and agents influencing surface tension of water emitted by actively growing indoor mould isolates

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Detection of Chaetomium globosum, Ch. cochliodes and Ch. rectangulare during the Diversity Tracking of Mycotoxin-Producing Chaetomium-like Isolates Obtained in Buildings in Finland

Salo, Marja Johanna; Kedves, Orsolya; Mikkola, Raimo; Kredics, Laszlo; Andersson, Maria A.; **Kurnitski, Jarek**; Salonen, Heidi
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Exposure to indoor air contaminants in school buildings with and without reported indoor air quality problems

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Indoor Trichoderma strains emitting peptaibols in guttation droplets

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Julkisten uudisrakennusten sisäilmaongelmat sekä ilmanvaihdon ja puumateriaalien vaikutukset sisäilman laatuun - Työsuojelurahaston hanke 115376

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Melinacidin-producing Acrostalagmus luteoalbus, a major constituent of mixed mycobiota contaminating insulation material in an outdoor wall

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Old dry mold growth seems to emit less bioactive metabolites and surfactants than actively growing microbes

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Revealing Stachybotrys-like fungal growth in buildings - Possible exposure highlighted through three case studies

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Screening mold colonies by using two toxicity assays revealed indoor strains of Aspergillus calidoustus producing Ophiobolins G and K

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Toxicities of detergents used in cleaning chemicals and hygiene products in a test battery of Ex Vivo and in Vitro assays

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Toxicity screening of fungal extracts and metabolites, xenobiotic chemicals, and indoor dusts with in vitro and ex vivo bioassay methods

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