

Antifungal potential of lactic acid bacteria against *Aspergillus niger* strain isolated from rye bread [Online resource]

Kontram, Kärt; Viiard, Ene; Surženko, Marianna; Sarand, Inga Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märts 2017, Tartu : teesid] 2017 / [1] p <http://fmtdk.ut.ee/teesid/>

PCR-based fingerprinting and identification of contaminative fungi isolated from rye breads

Surženko, Marianna; Kontram, Kärt; Sarand, Inga Agronomy research 2017 / p. 288-297 : ill https://agronomy.emu.ee/wp-content/uploads/2017/03/Vol15Nr1_Surzenko.pdf#abstract-5072 [Journal metrics at Scopus](#) [Article at Scopus](#)

Selection of functional starter bacteria for type I sourdough process = Funktsionaalsete starterbakterite seleksioon tüüp I rukkileivajuuretise tootmiseks

Surženko, Marianna 2017 <https://digi.lib.ttu.ee/i/?7674> https://www.ester.ee/record=b4677260*est