

Biological treatment of anaerobic digester supernatant by anaerobic ammonium oxidation method in UASB system

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Investigation of limestone powder layering onto ammonium nitrate prills in disc granulator

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Simultaneous nitrite and ammonium production in an autotrophic partial denitrification and ammonification of wastewaters containing thiocyanate

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Solution- and gas-phase study of binding of ammonium and bisammonium hydrocarbons to oxalalix[4]arene carboxylate

Cowart, Anna; **Brük, Mari-Liis**; Žoglo, Nikita; Roithmeyer, Helena; Uudsemaa, Merle; Trummal, Aleksander; Selke, Kaspar; **Aav, Riina**; Kalenius, Elina; Adamson, Jasper RSC advances 2023 / p. 1041–1048 : ill <https://doi.org/10.1039/d2ra07614d>

Sulfate-dependent anaerobic ammonium oxidation in baker's yeast wastewater

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Sulfate-reducing anaerobic ammonium oxidation as a potential treatment method for high nitrogen-content wastewater

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Иммобилизация клеток микроорганизмов с аспартазной активностью. Сообщение 4, Влияние концентрации ионов водорода и аммония на ход превращения фумарата

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