

Aqueous bromide oxidized with pulsed corona discharge

Petrochenko, Irina; Preis, Sergei Journal of electrostatics 2024 / art. 103978 <https://doi.org/10.1016/j.elstat.2024.103978>

Bromides in treated wastewater : limiting the use of post-ozonation for micropollutant removal

Klauson, Deniss; Lember, Erki; Jaaku, Jaak 23rd European Meeting on Environmental Chemistry, 3-6 December 2023, Budva, Montenegro : book of abstracts 2023 / p. 53 : ill <https://emec23.com/wp-content/uploads/2023/12/EMEC23-Book-of-Abstracts.pdf>

Characterization of cobalt(II) compound with 4-nitroso-2,5-dimethylresorcinol and cetylpyridinium bromide by visible and infrared spectra

Johannes, Ille; Sidoruk, Jelena; Lahe, Lilja Eesti Teaduste Akadeemia Toimetised. Keemia 1994 / lk. 195-199: ill

Correlation and digital signal processing techniques for the reduction of detection limits of bromate and bromide in model water samples by ion chromatography with direct ultraviolet detection

Kuldvee, Ruth; Kaljurand, Mihkel; Smit, Henri C. Journal of chromatography A 1997 / p. 247-257: ill

Mittestatistilisuus vinüülbromiidi molekulis

Metsala, Andrus XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 86