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Jensen, PE, Kirkelund, GM, Pedersen, KB, Dias-Ferreira, C & Ottosen, LM 2015, 'Electrodialytic upgrading of three different municipal solid waste incineration residue types with focus on Cr, Pb, Zn, Mn, Mo, Sb, Se, V, Cl and SO$_4$' Electrochimica Acta, vol 181, pp. 167-178. DOI: 10.1016/j.electacta.2015.06.012