Upstream Freshwater and Terrestrial Sources Are Differentially Reflected in the Bacterial Community Structure along a Small Arctic River and Its Estuary - DTU Orbit (09/05/2017)
Hauptmann, AZEL, Markussen, TN, Stibal, M, Olsen, NS, Elberling, B, Bælum, J, Sicheritz-Pontén, T & Jacobsen, CS
2016, 'Upstream Freshwater and Terrestrial Sources Are Differentially Reflected in the Bacterial Community Structure along a Small Arctic River and Its Estuary' Frontiers in Microbiology, vol 7, 1474. DOI: 10.3389/fmicb.2016.01474