

Dissolved organic matter, nutrients, and bacteria in Antarctic soil core from Schirmacher Oasis
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<https://doi.org/10.1007/s11368-018-1913-7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Fluorescence spectroscopy of sedimentary pore-water humic substances : a simple tool for retrospective analysis of lake ecosystems

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Properties of humic substances from the Baltic Sea and Lake Ermistu mud

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