

Field measurement station Pitkäkoski in Vantaa River

Fixed high-frequency water quality and water level station

Research: catchment studies, water quality and quantity research, catchment modelling, hydrodynamic modelling, ecosystem assessment

Sensors: Trios Opus nitrate & turbidity; YSI EXO2 conductivity, water temperature, turbidity, fDOM, tryptophan, water level

Additional data: Grab samples are collected regularly and water chemistry analysis results are available in the VESLA database.

Sensor data available: luodedata.fi

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More: [HYDRO-RI-Platform](#)

