

River Lepsämänjoki monitoring station in River Vantaanjoki sub-basin

High-frequency monitoring water quality and discharge station.

Research: water quality, catchment research, nutrient and carbon load and processes, diffuse loading from agriculture

New station: 2024–2033 (lifetime), some data since 2005, joint station

System: In-situ high-frequency monitoring station with data service and manual water sampling

Parameters: EXO turbidity + temperature, conductivity, TriOS OPUS DOC + NO₃-N, STS water level and StarFlow QSD discharge

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More: [HYDRO-RI-Platform \(syke.fi\)](https://www.syke.fi/hydro-ri-platform)