

## Uusintakyselyllä (review) olevat ISO -standardit

### Aihealueet:

- ISO/TC 147 Water quality – Veden laatu
- ISO/TC 190 Soil quality – Maan laatu
- ISO/TC 113 Hydrometry

### Kansallinen lausuntoaika 15.4. – 23.8.2024

Halutessasi kommentoida lausunnolla olevia ISO-standardeja, ota yhteys Syken toimialayhdyshenkilöön Jari Nuutinen ([etunimi.sukunimi@syke.fi](mailto:etunimi.sukunimi@syke.fi))

ISO/TS 15768:2000

Measurement of liquid velocity in open channels — Design, selection and use of electromagnetic current meters

ISO 11329:2001

Hydrometric determinations — Measurement of suspended sediment transport in tidal channels

ISO 21115:2019

Water quality — Determination of acute toxicity of water samples and chemicals to a fish gill cell line (RTgill-W1)

ISO 20951:2019

Soil Quality — Guidance on methods for measuring greenhouse gases (CO<sub>2</sub>, N<sub>2</sub>O, CH<sub>4</sub>) and ammonia (NH<sub>3</sub>) fluxes between soils and the atmosphere

ISO 13859:2014

Soil quality — Determination of polycyclic aromatic hydrocarbons (PAH) by gas chromatography (GC) and high performance liquid chromatography (HPLC)

ISO 14154:2005

Soil quality — Determination of some selected chlorophenols — Gas-chromatographic method with electron-capture detection

ISO 21285:2019

Soil quality — Inhibition of reproduction of the soil mite (*Hypoaspis aculeifer*) by soil contaminants

ISO 21479:2019

Soil quality — Determination of the effects of pollutants on soil flora — Leaf fatty acid composition of plants used to assess soil quality

ISO 15176:2019

Guidance on characterization of excavated soil and other materials intended for re-use