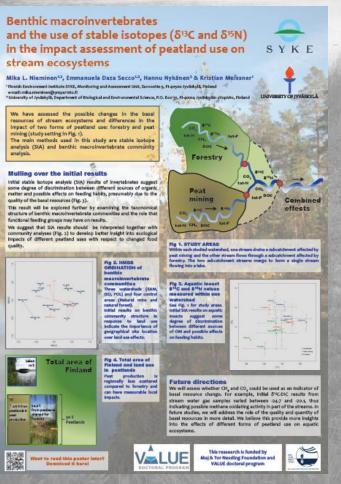
Benthic macroinvertebrates and the use of stable isotopes (δ^{13} C and δ^{15} N) in the impact assessment of peatland use on stream ecosystems

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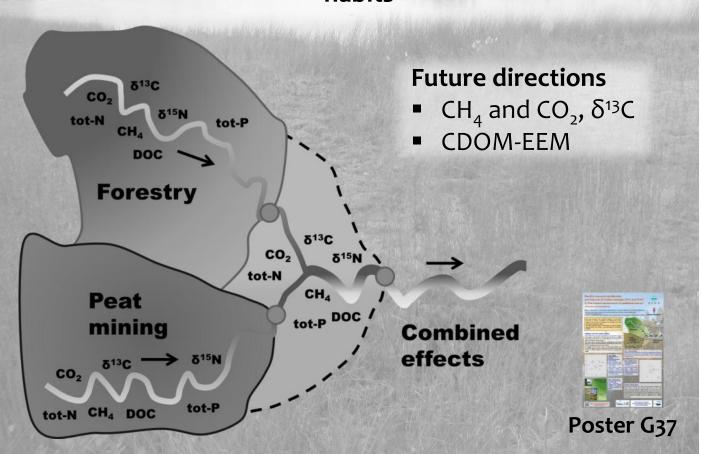


Poster G₃₇

BG4.1 Linking biogeochemistry and environmental stressors to nutrient cycling and ecology in freshwater systems



- 1. Aquatic insects: geographical site location more important over land use effects
- 2. Some degree of discrimination between different sources of organic matter and possible effects on feeding habits









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