



Supplement of

Shallow groundwater thermal sensitivity to climate change and land cover disturbances: derivation of analytical expressions and implications for stream temperature modeling

B. L. Kurylyk et al.

Correspondence to: B. L. Kurylyk (barret.kurylyk@unb.ca)

- [hess-19-2469-2015-supplement-cover-letter.pdf](#)
- Supplement
 - [Supplementary material.xlsx](#)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.