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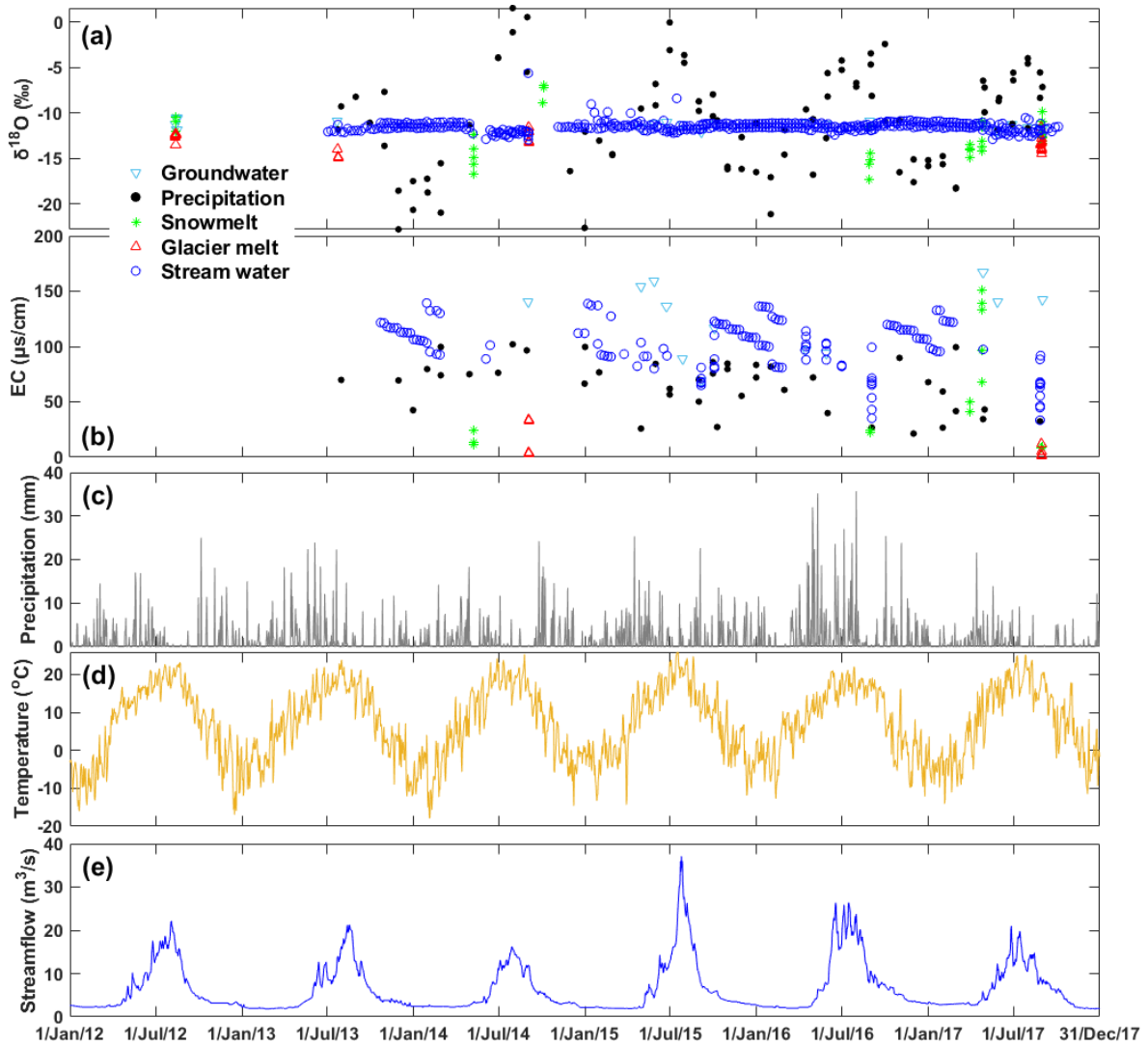
Supplement of

Comparing Bayesian and traditional end-member mixing approaches for hydrograph separation in a glacierized basin

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 2 *Figure S1. (a)-(b) Tracer signatures of water samples during the sample period of 2012-*
 3 *2017;(c)-(d) Daily precipitation and temperature measured at the Baitik meteorological*
 4 *station in 2012-12017; (e) Daily streamflow measured at the Ala-Archa hydrologic station*
 5 *during 2012-2017.*