

International Symposium on Isotope Hydrology: Advancing the
Understanding of Water Cycle Processes CN-271



Contribution ID: 37

Type: Poster

Spatial and temporal isotopic characterization ($2\text{H}/1\text{H}$ and $18\text{O}/16\text{O}$) of modern day precipitation in the Bale Mountains, Ethiopia

Thursday, 23 May 2019 17:15 (15 minutes)

Primary authors: DEBEBE, Bruk Lemma; KEBEDE GURMESSA, Seifu (Addis Ababa University); OTTE, Insa (Philipps University of Marburg); ZECH, Michael (Martin-Luther University of Halle-Wittenberg)

Presenter: DEBEBE, Bruk Lemma

Session Classification: Poster Session 3

Track Classification: Precipitation and Modern Climate