

Supplement of The Cryosphere, 11, 693–705, 2017
<http://www.the-cryosphere.net/11/693/2017/>
doi:10.5194/tc-11-693-2017-supplement
© Author(s) 2017. CC Attribution 3.0 License.



The Cryosphere  Open Access

Supplement of

Bromine, iodine and sodium in surface snow along the 2013 Talos Dome–GV7 traverse (northern Victoria Land, East Antarctica)

N. Maffezzoli et al.

Correspondence to: Niccolò Maffezzoli (maffe@nbi.ku.dk)

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

The following figure shows the measurements related to the Talos Dome core.

Figure. Variability of $\delta^{18}\text{O}$ (upper panel), Na (middle top panel, left axis), Br (middle top panel, right axis), Br_{enr} (middle bottom panel, left axis), nssBr (middle bottom panel, right axis), and I (bottom panel) in the Talos Dome core on a depth scale. Thick lines represent 15 cm running means of the raw data (circles).

