

The Cryosphere Discuss., 4, C1368–C1368, 2010
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TCD

4, C1368–C1368, 2010

Interactive
Comment

Interactive comment on “Point observations of liquid water content in natural snow – investigating methodical, spatial and temporal aspects” by F. Techel and C. Pielmeier

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The experimental analysis to determine the snow liquid water content is really useful. It has been observed that snowpack also consists of impurities such as soot, dust etc.. Our field observations have shown that snow residue cores have the dust and organic particles. Wondering if you have looked into how do these impurities would affect the estimation of liquid water content.

Interactive comment on The Cryosphere Discuss., 4, 1967, 2010.

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Interactive Discussion

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