



Supplement of

New technique for high-precision, simultaneous measurements of CH₄, N₂O and CO₂ concentrations; isotopic and elemental ratios of N₂, O₂ and Ar; and total air content in ice cores by wet extraction

Ikumi Oyabu et al.

Correspondence to: Ikumi Oyabu (oyabu.ikumi@nipr.ac.jp), and Kenji Kawamura (kawamura@nipr.ac.jp)

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