

Publication

Erosion rates using meteoric ^{10}Be and $^{239+240}\text{Pu}$: Alpine soils under permafrost and non-permafrost conditions

Other Publications (Forschungsberichte o. ä.)

ID 3641322

Author(s) Zollinger, B.; Alewell, C.; Meusburger, K.; Brandovà, D.; Kubik, P. W.; Ketterer, M.; Egli, M.

Author(s) at UniBasel Alewell, Christine ; Di Bella, Katrin ;

Year 2014

Title Erosion rates using meteoric ^{10}Be and $^{239+240}\text{Pu}$: Alpine soils under permafrost and non-permafrost conditions

Journal/Series title Laboratory of Ion Beam Physics Annual Report

Volume 2013

Pages 49

Publisher ETH Zürich. Department of Physics

ISSN/ISBN 978-3-9524038-4-6

edoc-URL <http://edoc.unibas.ch/44396/>

Full Text on edoc No;