



Universität
Basel

Research Project

Ecohydrology of dryland slopes

Project funded by own resources

Project title Ecohydrology of dryland slopes

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Organisation / Research unit

Departement Umweltwissenschaften / Physiogeographie und Umweltwandel (Kuhn)

Project Website <http://www.physiogeo.unibas.ch/research/research.php?lang=en>

Project start 01.01.2008

Probable end 31.12.2013

Status Completed

<!--[if gte mso 9]> Normal

Financed by

University funds

Other funds

Add publication

Published results

1548900, Hoffmann, Ulrike; Yair, Aaron; Hikel, Harald; Kuhn, Nikolaus J., Soil organic carbon in the rocky desert of northern Negev (Israel), 1439-0108, Journal of soils and sediments, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

1548928, Yair, Aaron; Bryan, Rorke B.; Lavee, Hanoch; Schwanghart, Wolfgang; Kuhn, Nikolaus J., The resilience of a badland area to climate change in an arid environment, 0341-8162, Catena, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

1549362, Hikel, Harald; Yair, Aaron; Schwanghart, Wolfgang; Hoffmann, Ulrike; Straehl, Sarah; Kuhn, Nikolaus J., Experimental investigation of soil ecohydrology on rocky desert slopes in the Negev Highlands, Israel, Zeitschrift für Geomorphologie. Supplementbände. Neue Folge, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

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