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Basel

Research Project

Interill Carbon in the global Carbon Cycle

Project funded by own resources

Project title Interill Carbon in the global Carbon Cycle

Principal Investigator(s) [Kuhn, Nikolaus J.](#) ;

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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 01.09.2009

Probable end 31.12.2014

Status Completed

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

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Add publication

Published results

1002681, Kuhn, Nikolaus J.; Armstrong, Elizabeth K.; Ling, Amy C.; Connolly, Kathryn L.; Heckrath, Goswin, Interrill erosion of carbon and phosphorus from conventionally and organically farmed Devon silt soils, 0341-8162, Catena, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

1548856, Kuhn, Nikolaus J.; Armstrong, Elizabeth K., Erosion of organic matter from sandy soils : solving the mass balance, 0341-8162, Catena, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

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