

Publikationen

ZHAO, G., A. KLIK, X. MU, F. WANG, P. GAO, and W. Sun, 2015. Sediment yield estimation in a small watershed on the northern Loess Plateau, China. *Geomorphology* 241: 343-352. <http://dx.doi.org/10.1016/j.geomorph.2015.04.020>

ZHAO, G.J., X. MU, J.Y. JIAO, A. KLIK, F. WANG, F. JIAO, X.L. YUE, P. GAO, and W.Y. SUN, 2017. Evidence and causes of spatiotemporal changes in runoff and sediment yield on the Chinese Loess Plateau. *Land Degrad. Dev.* 28(2): 579-590.

Projekte

EU Horizon 2020

Soil Hydrology research platform underpinning innovation to manage water scarcity in European and Chinese cropping systems (Shui): 2018-2022

Transforming Unsustainable management of soils in key agricultural systems in EU and China.
Developing an integrated platform of alternatives to reverse soil degradation (TUdi): 2021-2025