

(Abstracted/Indexed in: AGI's Bibliography and Index of Geology; Biological Abstracts; Biosis; Bulletin Signalétique; Chemical Abstracts/CAS; Current Contents/Agriculture, Biology & Environmental Sciences; Elsevier BIOBASE/Current Awareness in Biological Sciences; Environmental Periodicals Bibliography; Embiology; GEOBASE; Irrigation, Drainage Abstracts; PASCAL; Science Citation Index; SciSearch; Soils and Fertilizers). Also covered in the abstract and citation database Scopus®. Full text available on ScienceDirect®.

Soil parent material, texture and oxide contents have little effect on soil organic carbon retention in tropical highlands M.A. Araujo, Y.L. Zinn and R. Lal	1	Response of copper concentrations and stable isotope ratios to artificial drainage in a French Retisol C. Kusonwiriawong, M. Bigalke, S. Cornu, D. Montagne, Z. Fekiacova, M. Lazarov and W. Wilcke	44
Weathering of rock to regolith: The activity of deep roots in bedrock fractures E.A. Hasenmueller, X. Gu, J.N. Weitzman, T.S. Adams, G.E. Stinchcomb, D.M. Eissenstat, P.J. Drohan, S.L. Brantley and J.P. Kaye	11	Spatial representation of organic carbon and active-layer thickness of high latitude soils in CMIP5 earth system models U. Mishra, B. Drewniak, J.D. Jastrow, R.M. Matamala and U.W.A. Vitharana	55
Biota and geomorphic processes as key environmental factors controlling soil formation at Elephant Point, Maritime Antarctica A. González-Guzmán, M. Oliva, V.S. Souza-Júnior, A. Pérez-Alberti, J. Ruiz-Fernández and X.L. Otero	32	Combining measured sites, soilscapes map and soil sensing for mapping soil properties of a region E. Walker, P. Monestiez, C. Gomez and P. Lagacherie	64