



RIO18
21st World Congress
of Soil Science

21 WORLD CONGRESS OF SOIL SCIENCE
Sunday 12 – Friday 17 August 2018
Rio de Janeiro, Brazil

Rio de Janeiro August | 12 - 17

POSTER SESSION – DIVISION 3

Monday (Aug, 13)		TOTEN 34	
C3.2.5		Soil erosion modelling: Global Alliance	
Schedule	ID	Title	Presenter
13:30 – 13:40	2653	Estimation of water erosion by Erosion Potential Method in a watershed of southern Minas Gerais.	Natanael Rodolfo Ribeiro Sakuno
13:40 – 13:50	1730	Hidrossedimentological Simulation using the WATERSED Model	Ana Letícia Sbitkowski Chamma
13:50 – 14:00	2996	Hydrosedimentological dynamics in a hydrographic basin covered by Red Oxisols in Southeast of Brazil	Joaquim Ernesto Bernardes Ayer
14:00 – 14:10	234	Hydrosedimentological modeling with a high level of detail in an urban basin with a high slope	DaríoTomas Rodriguez
14:10 – 14:20	3039	Mapping of rain erosivity in Mato Grosso state	Ricardo Santos Silva Amorim
14:20 – 14:30	1425	Modeling Ephemeral Gully Erosion in Agricultural Fields of Southern Ontario, Canada	Prasad Daggupati
14:30 – 14:40	3173	Monitoring of accelerated erosion in recovered slope using Bioengineering of soils in the state of Alagoas, Brazil	Diego Medeiros1
14:40 – 14:50	2821	NATURAL POTENTIAL OF WATER EROSION FOR MATO GROSSO STATE, BRAZIL	Ricardo Santos Silva Amorim
14:50 – 15:00	2033	Organic matter content under coverage plants	Dione Pereira Cardoso
15:00 – 15:10	1516	Ratio between rare earth element fluxes in suspended sediments and bedload under watershed-scale	Yuri Jacques Agra Bezerra da Silva



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