



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 1

Tuesday (Aug, 14)		TOTEN 4	
C1.4.1		Soil systems and soil classification - their links and feedbacks	
Schedule	ID	Title	Presenter
13:30 – 13:40	974	Characterization of the soil classes of the southeast region of the Mato Grosso State - Brazil, by the digital model of elevation in different reliefs and slopes	Kelly Cristina da Silva Freitas
13:40 – 13:50	1786	Classification of the soils of the area of influence of Santa María Asunción Codex and their pictorial representation	Ma. del Carmen Gutierrez Castorena
13:50 – 14:00			
14:00 – 14:10	1537	Genesis and classification of Gleissolos Belonging of the Meia Ponte River on the Granulitic Complex Anápolis-Itaúçú, Goiás State, Brazil.	Djavan Pinheiro Santos
14:10 – 14:20	610	Great groups of soils of the Northeast of Brazil not yet cataloged in the Brazilian System of Soil Classification	José Coelho de Araújo Filho
14:20 – 14:30	1187	Optimal simultaneous classification of salt-affected soils into USDA ST, WRB and Hungarian Soil Classification soil types	Tibor Tóth
14:30 – 14:40	3105	Preliminary characterization study of a Cenozoic-Mesozoic transition layer to improve parameter information for numerical groundwater flux model	Jaqueline Vígolo Coutinho
14:40 – 14:50	2331	Soil potential in agricultural areas of Cerrado in southern Tocantins	Gilberto Coutinho Machado Filho
14:50 – 15:00	1981	Soil Series Survey and Research of Zhejiang Province Based on Chinese Soil Taxonomy	Wanzhu Ma
15:00 – 15:10	2925	Soils and soil organic carbon stocks in the Restinga de Cabedelo National Forest, in Cabedelo and João Pessoa Municipalities, Paraíba State, Brazil	Aline Pacobahyba de Oliveira



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