



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 1	
C1.3.2		Soil pedogenesis and diversity in extreme environments	
Schedule	ID	Title	Presenter
13:30 – 13:40	1001	Characterization and classification of soils under native forest in the Western Amazon, Brazil	Andrei Dobner
13:40 – 13:50	309	Clay minerals formation in a Solod soil in the Brazilian Pantanal wetland	Thiago Tavares Vidoca
13:50 – 14:00	3056	Edaphic characterization of a quartzitic highland Tepui of monte Roraima, Brazil/ Venezuela border	Augusto César Rodrigues Santos
14:00 – 14:10	2988	Genealogic Hypothesis of Semi-Arid Brazilian Ultisols and Inceptisols	Aderson Stanley Peixoto Santos
14:10 – 14:20	1483	Highly Weathered Soil Development in the Southeastern U.S.A.	J.N. Shaw
14:20 – 14:30	3063	Pedogenesis in a semi-arid wetland	Evaniely Sayonara dos Santos Costa Gualberto de Sá
14:30 – 14:40	689	Pedogenic forms of iron and manganese and its implication on soil genesis over a lithosequence in Nigeria.	Babalola, Temitope S.
14:40 – 14:50	338	Physical properties of salt-affected soils surrounding saline and brackish lakes in the Pantanal wetland, Brazil.	Flávia de Oliveira Damaceno
14:50 – 15:00	2832	Soil relations and landscape in ferruginous geosystems: The example of the Tableland of Canga, in Minas Gerais, Brazil.	Cristiane Valéria de Oliveira
15:00 – 15:10	502	Typical and extreme Vertisols in space and time	Irina Kovda



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