

21 WORLD CONGRESS OF SOIL SCIENCE

21st 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 30	
C3.2.1 C3.2.2		Managing and remediating floodplain and wetland soils Soil management in organic production and agroecology	
Schedule	ID	Title	Presenter
13:30 – 13:40	879	Baseline concentration of vanadium in different types of soils from TaiwanBaseline concentration of vanadium in different types of soils from Taiwan	Cho-Yin Wu
13:40 – 13:50	879	Can earthworms' activity affect water transport and storage in soils?	Jamal Hallam
13:50 – 14:00	456	Comparison of soil quality using comparative diagrams in riparian areas, Brazil	Piero Iori
14:00 – 14:10	2776	Effect of former topography on insufficient growth caused by excess soil water in upland crops cultivated on paddy field	Yuta Shimizu
14:10 – 14:20	1470	Effects of anthropization in veredas from Central Brazil	Maria Emanuelly Ramires
14:20 – 14:30	2783	Soil carbon pools in temperate saltmarsh and mangrove environments	Vanessa Wong
14:30 – 14:40	999	Swine slurry effect in the soil organic carbon at no tillage system	Rose Luiza Moraes Tavares
14:40 – 14:50	1176	COMPARISON BETWEEN THE EFFECTS OF SUN-CORAL (Tubastraea spp.) AND LIMESTONE AS SOIL AMENDMENTS IN CULTIVATED CORN (Zea mays)	Julia Barra Netto Ferreira
14:50 – 15:00	3183	Content of organic matter and calcium in soil cohesive treated with gypsum and leguminous residues	Jéssica de Freitas Nunes
15:00 – 15:10	1760	Effect of organic amendments and inorganic fertilization in the yield and quality of jalapeño pepper (Capsicum annuum L.)	Ana Alejandra Valenzuela-García







