

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 26	
C3.1.1		Recent advances in terroir zoning, functioning and sustainability	
Schedule	ID	Title	Presenter
13:30 – 13:40	2274	Distribution of the radical system of capim mombaça mixed with legumes with nitrogen fertilization management	Tassiane Sanchez Calles
13:40 – 13:50	446	Evaluating Heavy Metal Distributions in Agricultural lands near Industrial complexes in Jeon-Buk Regions in Korea	K.I. Kim
13:50 – 14:00	372	Advance in automatic measuring tool of soil losses using water environment research equipment ISCO 6712 Model	Tae-young Kim
14:00 – 14:10	603	African soil partnership implementation plan for addressing the challenges of sustainable soil management in the sub-Saharan Africa	Victor Okechukwu Chude
14:10 – 14:20	2558	Agricultural potential for Crop-Livestock-Forestry integration system in the Matopiba region, Brazil	José Francisco Lumbreras
14:20 – 14:30	2167	Arbuscular mycorrhizal fungi and phosphate fertilization in production of araucaria seedlings	Carlos Vilcatoma Medina
14:30 – 14:40	2597	Background and Reference Values of Heavy Metals in soils of the Brazilian Amazon	Luiz Henrique Vieira Lima
14:40 – 14:50	211	Chemical attributes variability of a quartzipisamment cultivated with eucalyptus in response to limestone application	Elizeu de Souza Lima
14:50 – 15:00	645	Comparation between diagnostic metodology cda versus methodology cda innovated aiming to transform degraded areas into conservation agriculture areas	Oswaldo Julio Vischi Filho
15:00 – 15:10	2136	Definition of soil management specific units at farm level	Juan Carlos Rey







