



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

DIVISIONAL SIMPOSIUM – DIVISION 3

Friday (Aug, 17)		Room "Asia IV, V e VI"	
C3.3.10		Beneficial management practices for sustaining soil fertility - III	
		Convener: Dr. Clayton Butterly (Department of Animal, Plant & Soil Sciences, AgriBio, the Centre for AgriBioscience, La Trobe University, Victoria 3086 Australia. E-mail: C.Butterly@latrobe.edu.au	
		Co-Convener: Rafael Otto, ESALQ/USP, Piracicaba, Brazil. E-mail: rotto@usp.br	
Schedule	ID	Title	Presenter
13:30 – 13:40	--	Opening	Conveners
13:40 – 13:55	2188	Tree-row proximity did not induce an increase in soil biological and chemical fertility in two temperate alley-cropping agroforestry systems	Camille D'hervilly
13:55 – 14:10	2303	Runoff and soil loss at plot scale under different coffee managements in tropical conditions and a steep Ultisol, Costa Rica	Villatoro Sanchez Mario
14:10 – 14:25	2703	Soil fertility dynamic of ten land use systems in the Peruvian Amazon	Ruby Vega Ravello
14:25 – 14:40	2747	Soil carbon and nutrient change after 11-years of a short-rotation woody crop cycle	Daniel Markewitz
14:40 – 14:55	2767	Balanced fertilization: a prerequisite for effective soil fertility management in smallholder maize farms in Nigeria	Jibrin Mohammed Jibrin
14:55 – 15:10	3177	Water and silicon management on improving rice productivity in Central Java, Indonesia	Adha Fatmah Siregar
15:10 – 15:25	3196	Impacts of soil exchangeable aluminium concentrations on acid upland New Zealand grasslands.	Jim Moir
15:25 – 15:40	--	Closing	Conveners



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