

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

Tuesday (Aug, 14)		TOTEN 26	
C3.3.2		Nutrient budgets in agricultural soils	
Schedule	ID	Title	Presenter
13:30 – 13:40	512	Fate of phosphorus under long-term grazed pasture in New Zealand Leo Condron Lincoln University, Christchurch, 7647, New Zealand (leo.condron@lincoln.ac.nz)	Leo Condron
13:40 – 13:50	2157	Influence of biofertilizer in the soybean response to phosphorus and potassium fertilization	Adilson Pelá
13:50 – 14:00	2518	Influence of proportion and source of potassium fertilizers on soybean yield	Vinicius Ribeiro Arantes
14:00 – 14:10	1201	INFLUENCE OF SOIL MANAGEMENT AND DEPTH ON pH, AI AND ORGANIC MATTER	Patricia Rojas Nerhot
14:10 – 14:20	736	Investigating polyhalite nutrient movement through soil profiles	Timothy D Lewis
14:20 – 14:30	306	K management strategies to achieve K balance in sandy soils of South central coastal Vietnam	Hoang Thi Thai Hoa
14:30 - 14:40	3233	Making fertilizer practices efficient using polyhalite	Robert Meakin
14:40 – 14:50	2455	Management of the phosphate fertilization of soils with different textures under continuous cultivation of sugarcane in Brazil	Suellen Roberta Vasconcelos da Silva
14:50 – 15:00	1538	Mineral footprint of extensive agriculture in Buenos Aires province in the processes of soil acidification	Miriam E. Presutti
15:00 – 15:10	1613	Nitrogen use efficiency associated with molybdenum	Lílian Angélica Moreira







