

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 37	
C3.2.6		Agricultural management to protect soil resource to support a growing population	
Schedule	ID	Title	Presenter
13:30 – 13:40	820	Effect of inoculation with arbuscular mycorrhizal fungi and blanching on heavy metals chemical forms in edible parts of water spinach (Ipomoea aquatic Forsk)	Hung-Yu Lai
13:40 – 13:50	1463	Effect of nitrogen doses on absorption, distribution and accumulation of sulfur in banana williams variety	Jaime Torres Bazurto
13:50 – 14:00	1855	Effect of severe fire disturbance on soil mites community assembly in greater xing?an mountain,china	Lin Yinghua
14:00 – 14:10	1513	Effect of the application of copper on the communities of mites and collembolans edaphic in an area under grape cultivation	Gleidson Gimenes Rieff
14:10 – 14:20	329	Evaluation of physical soil attributes of subirrigated lowland in the Araguaia Valley	Marcio Nikkel
14:20 – 14:30	2718	Evaluation of the biometric characteristics of eucalyptus clones at different degrees of soil compaction	Jéssica Conceição Nunes Silva
14:30 – 14:40	2975	Historical overview patterns of agricultural areas and natural vegetation cover in São Paulo state	Paulo André Tavares
14:40 – 14:50	1167	Hydrological monitoring in small rural catchments as a tool in adopting soil and water conservation practices	Danrlei de Menezes
14:50 – 15:00	2345	Identification of soil use and occupation on the performance of center pivot	João Alberto Fischer Filho
15:00 – 15:10	1320	Impact of Rice production on soil health parameters: a study of two contrasting rice-growing Regions of Mozambique	David Fangueiro







