

21 WORLD CONGRESS OF SOIL SCIENCE

21st World Congress of Soil Science Rio de Janeiro, Brazil

Rio de Janeiro August | 12 - 17

POSTER SESSION - DIVISION 4

Thursday (Aug, 16)		TOTEN 50	
C4.3.2 C4.4.1		Assessment and inventory of land use change under the SDG's perspective Soil science education in the 21st century	
Schedule	ID	Title	Presenter
13:30 – 13:40	725	Carbon storage dynamics in sugarcane, pastures, eucalyptus, coffee and citrus in the mogi guaçu and pardo watersheds, southern brazil	Carlos Cesar Ronquim
13:40 – 13:50	976	Land use change in the farm settlement Umari, Lábrea, in the period of 1996 to 2011	Mariano Vieira dos Santos
13:50 – 14:00	3176	Soil, Agricultural Suitability and Use at Rural Properties in the State of Mato Grosso.	Angelo Mansur Mendes
14:00 – 14:10	986	An Ecuadorian case study on the relationship between student?s learning styles and academic performance in soil science	Pablo Quichimbo
14:10 – 14:20	2354	Digital 3d elevation model and augmented reality in the study of the soil/landscape relationship in Roraima, northern Amazonia.	Marcelle A. Urquiza
14:20 – 14:30	3066	Knowledge building in undergraduate soil course: alternative methodologies during the teaching-learning process	Caroline Jardim da Silva Lisboa
14:30 – 14:40	1143	Soil Expert Systems need On Ground Extension Experience	Lawrie R A
14:40 – 14:50	341	Soil Science education in the 21st century to generate conscience and to accomplish the sustainable development goals, and arrive to the XXII century.	Reyes-Sánchez Laura Bertha
14:50 – 15:00	1684	Digital game in soil education	Josiane Pacheco Menezes
15:00 – 15:10			







