



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

POSTER SESSION – DIVISION 3

Tuesday (Aug, 14)		TOTEN 47	
C3.3.8 C3.3.10		International nitrogen initiative Beneficial management practices for sustaining soil fertility	
Schedule	ID	Title	Presenter
13:30 – 13:40	2017	ASSESSMENT OF FERTILIZATION EFFICIENCY IN A VINEYARD AT THE MAULE REGION, CENTRAL CHILE	Priscila Tapia
13:40 – 13:50	917	Growth patterns and nutrient extraction by Eucalyptus globulus Labill in the eastern region of Uruguay	Jorge Hernandez
13:50 – 14:00	2688	Analysis of quantitative parameters of the meso and macro edaphic fauna found in corn culture under different forms of fertilization.	Bárbara Clasen
14:00 – 14:10	2077	Aggregate stability in a Oxisol ustox under different management practices in State of Bahia, Brazil	Paloma Cunha Saraiva
14:10 – 14:20	473	Agricultural land application of sanitary sludge	Arrarte Gimena
14:20 – 14:30	1395	AMMONIUM AND NITRATE IN YELLOW LATOSOL IN CHRONOSEQUENCE OF CROPS UNDER NO-TILLAGE IN THE EASTERN AMAZON	Letícia Cunha da Hungria
14:30 – 14:40	2674	Anaerobic incubation as an estimate for the nitrogen mineralization rate in organic wastes	Jessica Zuanazzi Fioritti Corbo
14:40 – 14:50	1918	Analysis of soil chemical fertility level under cashew trees (Anacardium occidentale) in North of Côte d'Ivoire (West Africa)	Diomande Loua Barthélémy
14:50 – 15:00	899	Analytical quality program of soil fertility laboratories that adopt Embrapa methods in Brazil ? 2016/2017 results	Daniel Vidal Perez
15:00 – 15:10	746	Availability of phosphorus in soils amended with dairy manure, urban and industrial sludge.	Amabelia del Pino



International Union of Soil Sciences



Brazilian Soil Science Society



2015
International
Year of Soils