

THURSDAY 28 JULY RAPID-FIRE SESSION

Speaking Order	First Name	Last Name	Speakers Paper Title	Room	Session Time	Presentation Time
1	Bruna	Arenque	CARBOHYDRATE METABOLISM OF THE AMAZONIAN TREE SENNA RETICULATA UNDER ELEVATED CO ₂	PL02	1215-1330	1215-1220
2	Marta	Gorecki	TOUGH LOVE: HOW DROUGHT IN THE MATERNAL ENVIRONMENT AFFECTS SEED DORMANCY	PL02	1215-1330	1220-1225
3	Marie	Hermant	PHENOTYPIC INTEGRATION AND ENDEMISM LEVEL OF FOURTEEN PLANT SPECIES IN THE SUB-ANTARCTIC KERGUELEN ISLANDS	PL02	1215-1330	1225-1230
4	Kathryn	Hill	Responses of stomatal size and density to increasing CO ₂ vary within the southern Australian Myrtaceae	PL02	1215-1330	1230-1235
5	Tara	Konarzewski	The Capacity of <i>Echium plantagineum</i> (Paterson's Curse) to Evolve and Respond to Predicted Drought Conditions	PL02	1215-1330	1235-1240
6	Ekaterina	Luginina	Biological and Ecological Peculiarities of <i>Heracleum sosnowskyi</i> Distribution in Russia	PL02	1215-1330	1240-1245
7	Sayaka	Nakagawa	Variation of floral morphology in <i>Aster hispidus</i> var. <i>tubulosus</i> (Asteraceae): correlation between frequency of floral types and microhabitat	PL02	1215-1330	1245-1250
8	Ivan	Nery Cardoso	Implications of clonal integration on water use of <i>Hydrocotyle bonariensis</i> subjected to contrasting water conditions in a coastal dune of Ubatuba, São Paulo, Brazil.	PL02	1215-1330	1250-1255
9	Riksfardini	Ermawar	Distribution, Properties and Synthesis of (1,3;1,4)-β-D-Glucan in <i>Sorghum bicolor</i> (L.) Moench	PL02	1215-1330	1255-1300
10	Melanie	Hand	Analysis of population structure and genetic diversity within a global collection of tall fescue (<i>Festuca arundinacea</i> Schreb.)	PL02	1215-1330	1300-1305