



Special Interest Group Meetings

Edinburgh International Conference Centre

Sunday 1st August 2010

Title	Time	Room	Level
Anaerobic fungi: Neocallimastigomycota	10.00-12.30	Carrick 1	Level 1
Bioluminescent fungi: their biology and use as experimental tools	10.00-12.30	Carrick 2	Level 1
Cryptic speciation in lichen forming fungi	10.00-12.30	Carrick 3	Level 1
Ecological role of hyphal/mycelial structures in interactions between fungi and other organisms	10.00-12.30	Harris 1	Level 1
Education in mycology	10.00-12.30	Harris 2	Level 1
Evolution and biodiversity of basal lineages of fungi	10.00-12.30	Tinto	Level 0
Filamentous fungi as model systems in eukaryotic cell biology	10.00-12.30	Fintry	Level 3
Food mycology	10.00-12.30	Sidlaw	Level 3
Fungal photobiology	10.00-12.30	Ochil 2	Level 1
Mathematical modeling of fungal growth and function	10.00-12.30	Ochil 1	Level 1
Mycoviruses	10.00-12.30	Ochil 3	Level 1

Biology of clinically important zygomycetes	13.30-16.00	Carrick 3	Level 1
Biology, biodiversity, evolution and systematics of the <i>Erysiphales</i>	13.30- 16.00	Harris 2	Level 1
Colletotrichum: Species, ecology and interactions	13.30-16.00	Ochil 1	Level 1
Gene expression in fungi	13.30-16.00	Pentland	Level 3
Genomic methods in fungal community ecology	13.30-16.00	Tinto	Level 0
Geomycology	13.30-16.00	Ochil 3	Level 1
Modelling fungal colonies and communities	13.30-16.00	Carrick 1	Level 1
Molecular diagnostics of fungi/novel techniques in detection of fungi from environment	13.30-16.00	Fintry	Level 3
Mycology in Africa: successes and challenges in a developing continent	13.30-16.00	Ochil 2	Level 1
New technologies for fungal research	13.30-16.00	Sidlaw	Level 3
Post-genomic approaches to understanding interactions between fungi and their environment	13.30-16.00	Harris 1	Level 1
The fungal cell wall	13.30-16.00	Carrick 2	Level 1