

Poster Presentations

Symposium III: Methods: Beyond genomics; Extracellular enzyme expression

Poster Number	Title	Authors/Affiliations
3 P-1	SEQUENCE-BASED STUDY OF PARTICULATE METHANE MONOOXYGENASE GENE TO DETERMINE METHANOTROPHIC DIVERSITY IN SOILS	Aditi SENGUPTA , <i>Biosphere 2, University of Arizona, Tucson, Arizona, USA</i> , <u>Warren A. DICK*</u> (dick.5@osu.edu), <i>School of Environment and Natural Resources, The Ohio State University, Wooster, Ohio, USA</i>
3 P-2	METAGENOMIC ANALYSES OF PEATLAND MICROBIAL COMMUNITIES DURING DROUGHT: INSIGHTS INTO TAXONOMIC AND FUNCTIONAL CHANGES	<u>Caitlin POTTER*</u> (bsp022@bangor.ac.uk), Chris FREEMAN , Nathalie FENNER , Peter GOLYSHIN , James MCDONALD , Simon CREER , <i>School of Biological Sciences, Bangor University, U.K.</i> ; Christopher QUINCE , <i>University of Warwick, U.K.</i> ; Nick LOMAN , <i>University of Birmingham, U.K.</i> ; Szymon CALUS , <i>University of Glasgow, U.K.</i> ; Gail ACKERMAN , <i>University of California, San Diego, U.S.A.</i>