NPIF Advance Training (Courses and Data Portal)

Closing Date: 16:00 12th September 2017

Courses

Grant Reference	Principle Investigator	Research Organisation	Project Title	Score	Rank	Decision
NE/R012377/1	Dr Jamie Keith Pringle	Keele University	Industrial Geophysical Course for Environmental Geoscientists	8	1	Fund
NE/R012326/1	Prof. David Schultz	The University of Manchester	Advanced Scripting and Computing Techniques: Become More Efficient and Productive	7	2	Fund
NE/R012415/1	Dr Thomas Hesselberg	University of Oxford	Big Data in environmental biology: Applying advanced statistics to explore and analyse large data sets in ecology and environmental science	7	3	Fund
NE/R012385/1	Dr Carl Stevenson	University of Birmingham	Digital field mapping and 3D geological modelling: using emerging technologies to reduce uncertainty in geological models	7	4	Fund
NE/R012458/1	Professor David Pyle	University of Oxford	Enterprise and Environment	7	5	Fund
NE/R012423/1	XXXXXXXXXXXXXXX	XXXXXXXXXXXXXXX	XXXXXXXXXXXXXXX	6	6	Non-Funded
NE/R012504/1	XXXXXXXXXXXXXXX	XXXXXXXXXXXXXXX	XXXXXXXXXXXXXXX	6	7	Non-Funded
NE/R012512/1	XXXXXXXXXXXXXXX	XXXXXXXXXXXXXXX	XXXXXXXXXXXXXXX	5	8	Non-Funded
NE/R012466/1	XXXXXXXXXXXXXXX	XXXXXXXXXXXXXXX	XXXXXXXXXXXXXXX	4	9	Non-Funded

Data Portal

Grant Reference	Principle Investigator	Research Organisation	Project Title	Score	Rank	Decision
NE/R012474/1	Ms Vicky Lucas	University of Reading	data tree: data training and engaging end-users	7	1	Fund