

Understanding & Representing Atmospheric Convection across Scales (ParaCon) Phase 2

Rank	Overall Score (0-10)	Fit to Call (0-6)	Grant Reference	Lead / Sole Grant	Grant Holder	Research Organisation	Project Title	Call
1	9	5	NE/T003871/1	Y	Robert Plant	University of Reading	Understanding and Representing Atmospheric Convection across Scales - ParaCon Phase 2	Atmospheric Convection APR19
1	9	5	NE/T003863/1	N	John Thuburn	University of Exeter	Understanding and Representing Atmospheric Convection across Scales - ParaCon Phase 2	Atmospheric Convection APR19
1	9	5	NE/T00388X/1	N	Michael Herzog	University of Cambridge	Understanding and Representing Atmospheric Convection across Scales - ParaCon Phase 2	Atmospheric Convection APR19
1	9	5	NE/T003898/1	N	Andrew Ross	University of Leeds	Understanding and Representing Atmospheric Convection across Scales - ParaCon Phase 2	Atmospheric Convection APR19