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### SARIC Research Projects Assessment Panel - 24 June 2015

Grant reference	Principal Investigator	Institution	Project title	Ranking	Score
BB/N004205/1	Matthew Paul	Rothamsted Research	Increasing wheat drought tolerance and recovery throughout the life cycle through regulation of plant growth mechanisms	1	5.72
BB/N004345/1	Eileen Wall	Scotland's Rural College	Future-proofing our breeding goals - Breeding for climate resilience in UK dairy systems	2	5.71
BB/N004302/1	Martin Broadley	University of Nottingham	Magnesium Network (MAG-NET): Integrating Soil-Crop-Animal Pathways to Improve Ruminant Health	3	5.652
BB/N004248/1	Adrian Collins	Rothamsted Research	Impacts of different vegetation in riparian buffer strips on hydrology and water quality	4	5.651
BB/N004167/1	Julie Gray	University of Sheffield	Reduced Stomatal Density Wheat: New Prospects for Drought and Pathogen Resistance	5	5.552
BB/N004353/1	Christopher Reynolds	University of Reading	Diverse forage mixtures to optimise ruminant animal production, nutrient use efficiency, environmental impact, biodiversity, and resilience	6	5.551