

Funder	Funder	Project Title	Funding	Institution
United Kingdom	Wellcome Trust	The pathophysiology of Autism: developmental trajectories and neuronal networks underlying pathological behaviour in mouse models	\$142,450	Cardiff University
United Kingdom	Wellcome Trust	A cross-syndrome approach to atypical development: Modelling developmental trajectories in children with autism spectrum disorder, attention deficit and hyperactivity disorder and callous-unemotional traits.	\$0	King's College London
United Kingdom	Wellcome Trust	Towards understanding and treatment of MeCP2-related disorders.	\$4,008,547	University of Edinburgh
United Kingdom	Wellcome Trust	Biological markers for the development of autism related phenotypes in genetic mouse models	\$0	Cardiff University
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United Kingdom	Wellcome Trust	Exploring Diagnosis: Autism and the Neurodiversity Movement.	\$0	University of Exeter
United Kingdom	Wellcome Trust	Using Bayesian networks to examine endophenotypes of Autism Spectrum Disorders and their relationship to possible risk factors and genetic polymorphisms.	\$0	Kenya Medical Research Institute
United Kingdom	Wellcome Trust	Loss of GABAergic cells and night-time hyperactivity in zebrafish mutants of autism risk genes	\$2,849	University College London
United Kingdom	Wellcome Trust	Characterisation of a cortical FoxP1	\$2,137	Cardiff University
United Kingdom	Wellcome Trust	Getting the Balance Right: Adaptation to sudden environmental changes in postural control in adults with Autism Spectrum Disorder (ASD)	\$2,849	Queen's University Belfast
United Kingdom	Wellcome Trust	The development of neuronal circuits controlling sleep/wake behaviour in zebrafish models of autism.	\$0	University College London
United Kingdom	Wellcome Trust	Visualising autism with siblings and young people	\$42,000	Center for Creative Initiatives in Health and Population