

Details of Funding Recommendations for NHMRC – EU Collaborative Health Research Grants

The NHMRC has a limited fund to assist Australian participation in projects selected for funding under the European Commission's Seventh Framework program. The health and medical research areas of particular interest to the NHMRC are genomics and biotechnology for health.

App ID	Investigator's Name	Title of Program	Administering Institution	State	Total Awarded
571281	Professor Mathew Brown	Genetic Factors for Osteoporosis FP7 Health 2007-2.4.5-4	Diamantina Institute of Cancer, Immunology and Metabolic Medicine, Brisbane	QLD	NHMRC-EU Grant: \$800,000 (4 years)
496739	Professor Nicholas Martin	Validation and replication of genes associated with common human disease using Australian twin families. FP7 – Health – 2007 – A-2.1.1-2	Queensland Institute of Medical Research	QLD	NHMRC-EU Grant: \$901,880 (5 years)
490992	Dr Michael Lenné	2-Wheeler Behaviour and Safety (2-BE-SAFE) FP7 – SST (Sustainable Surface Transport) – 2007 – 7.2.4.1	Monash University	VIC	NHMRC-EU Grant: \$177,640 (3 years)
479750	Dr Jo Salmon	European Energy balance Research to prevent excessive weight Gain among Youth: the ENERGY study FP7 – Health – 2007 – 3.3-1	Deakin University	VIC	NHMRC-EU Grant: \$101,600 (3 years)
496737	Dr Georgia Chenevix-Trench	Collaborative ovarian, prostate and breast gene-environment study (COGS) FP7 Health 2007-2.4.11	Queensland Institute of Medical Research	QLD	NHMRC-EU Grant: \$441,500 (4 years)

NHMRC – EU Collaborative Health Research Grants by State and Territory

State	Number of Grants	Total Funding
ACT	0	0
NSW	0	0
NT	0	0
QLD	2	\$1,701,880
SA	0	0
TAS	0	0
VIC	3	\$720,740
WA	0	0
Total	5	\$2,422,620