

	Supervisor	Project	Term 1	Term 2	Term 3
1	David Gunnell	Assessing changes in the social class distribution of suicide mortality in England and Wales over the course of the 20th century.			
2	Santiago Rodriguez & Ian Day	Genetic analysis of individuals with extreme values of blood biomarkers			
3	Jeff Holly & Clare Perks	An investigation of nutrition-dependent epigenetic modifications of IGFs and PTEN in relation to cancer risk.			
4	Nic Timpson	Height a proxy for growth, cell division and as a causal contributor to cancer risk			
5	Becky Gilbert	A systematic review of Vitamins A and E in relation to prostate cancer risk			
6	John Henderson & Raquel Granell	Systematic Review and Meta-Analysis of the association of polymorphisms in the ADAM33 gene and asthma			
7	Ian Day & Frank Windmeijer	Development of the "genotype ratio treatment index," a new tool for researching health care delivery and outcomes			
8	Ian Day	APOE phenome scans: defining APOE-dependent disease susceptibilities			
9	Laura Howe, Debbie Lawlor & Kate Tilling	Intrauterine exposure to vitamin D and calcium and offspring growth	Term 2 & 3 only		
10	Bruna Galobardes	The role of hormones in young adulthood, measured with presence of acne, in prostate cancer			
11	David Gunnell & Lucy Biddle	Investigating the accessibility and nature of suicide-related information online	Term 2 & 3 only		
12	Dave Evans	Genome-wide association analysis of 2D:4D Finger-Length Ratio, a Putative Retrospective Biomarker of Prenatal Testosterone Exposure			
13	Nic Timpson	The genetic contribution to circulating vitamin C levels and the downstream impact of variation in vitamin C.			
14	Nic Timpson	The relationship between cancer risk and height - can genetic variation be used to help discern the nature of observational effects?			
15	Tom Gaunt & Ian Day	Confirmation of deletions in GWAS studies using results from analysis of Hardy-Weinberg Equilibrium distortion			
16	Katy Turner & John Macleod	Review of the economic cost of managing, controlling and preventing sexually transmitted infection: developing an analytical framework for assessing cost-effectiveness			
17	Abigail Fraser & Debbie Lawlor	Gestational weight gain and daughters' age at menarche: the Avon Longitudinal Study of Parents and Children (ALSPAC)	Term 3 only		
18	Mona Jeffreys	Parental age and cancer risk.	Term 2 & 3 only		
19	Mona Jeffreys	Ethnicity and breast cancer risk: a case control study in New Zealand.	Term 2 & 3 only		
20	Caroline Trotter & Alistair Hay	Identifying and describing seasonal and temporal trends in bronchiolitis among children in the UK			
21	Margaret May & Mark Gompels	Effect of antiretroviral regimen choice on renal function in individuals treated for HIV-infection			
22	Beate St Pourcain & George Davey Smith	Polygenic risk score analysis of gender specific behaviour			
23	George Davey Smith/Sarah Lewis/Debbie Lawlor	Maternal Phenylalanine and offspring development: Mendelian randomisation approach			
24	Alastair Hay and Pete Blair. Advisor: Andy Ness	What are the determinants of respiratory tract infections in school aged children?			
25	Stephen Richmond and Jon Tobias	Exploring relationships between facial shape and bone development			
26	Kate Tilling, Laura Howe & Sean Cumming (University of Bath)	Deriving a measure of maturation status based on percentage of predicted adult stature			
27	Santi Rodriguez, Nic Timpson and David Evans	Y chromosome and mitochondrial DNA to inform genetic association studies: <i>FTO</i> and body weight as an example			
28	Santi Rodriguez, Nic Timpson and David Evans	Investigating Genetic Interactions Between Mitochondrial DNA and Autosomal Loci			
29	Caroline Drugan & Sam Leary	What factors in children are important predictors for the offer and subsequent uptake of orthodontic care?			
30	Nic Timpson	Extension of the clustered world - are the properties of genetic variants really suitable for instrumental variable analysis?			
31	Nic Timpson	Genomewide association study for ligamentous laxity			
32	Dave Evans & George Davey Smith	Finding the missing heritability of complex traits in the ALSPAC cohort			
33	John Macleod & Matthew Hickman	Causes of morbidity in injection drug users presenting in primary care: population based case-control study			
34	Alastair Hay and Ceire Costelloe	Why do parents of children with acute cough attend primary care more than once (reconsult)?			
35	Dave Evans	The Effect of Mother's genotype on Child's Phenotype Conditional on Child's Genotype in the ALSPAC cohort			
36	William Hollingworth & Melissa Ke	Assessing the association between centralisation of surgical services for breast, upper gastrointestinal, and head and neck cancers in England and patient mortality.	Term 2 only		
37	Laura Howe, Abigail Fraser & Debbie Lawlor	The association between inter-pregnancy interval, gestational weight gain and cardiovascular risk factors in mid age.			