

Yandell, Brian S.

Other Support

ACTIVE

5 R01 DK058037-07 (Attie) NIH/NIDDK The Genetics of Obesity and Diabetes.	06/01/06-5/31/11 \$1,326,388	2.4 calendar
5 R01 GM074244-03 (Broman) NIH/NIGMS Statistical Methods and Software for QTL Mapping This project aims to develop improved model selection methods of multiple QTL mapping in experimental crosses, develop improved methods for the analysis of recombinant inbred lines and related strains, and develop and disseminate the R/qtl software for QTL mapping.	06/01/05-05/31/10 \$176,956	0.6 calendar
R01 GM069430-01 (N Yi, U Alabama Birmingham) NIH/NIGMS Bayesian Methods for Mapping Complex Epistatic Genes. This project is to develop Bayesian model selection methods and computer software for mapping epistatic genes in experimental crosses.	06/01/05-5/31/10 \$185,596	2.4 calendar
R01 (Nickells) NIH/National Eye Institute (NEI) Characterization of RGC death susceptibility alleles.	02/01/09-01/31/14 ~\$1,250,000	.6 calendar

PENDING

R01 (Attie) NIH/NIDDK Gene & gene networks associated with obesity & diabetes. [Impact/Priority 17; 7.0%]	11/01/09-10/31/14 \$2,480,298	1.2 calendar
R01 (Yi) NIH/NIGMS Bayesian Methods for Genome Wide Interacting QTL mapping.	07/01/10-06/30/15 \$434,000 subcontract	1.2 calendar
R01 (Hoeschele) NIH/NIGMS Highly multivariate methods for QTL mapping in systems genetics.	07/01/10-06/30/12 \$6,000 consulting fee	consultant
(Brunet) NSF/IOS The influence of environmental factors on floral traits and associated changes in gene expression.	01/01/10-12/31/12 ~\$400,000	0.6 calendar
(Splitter) NIH/AI-09-101 Brucella spp. immunomodulatory factors for protection.	05/01/10-04/30/15 \$3.25M (\$2.5M direct)	0.5 calendar
(Broman) NIH/NIGMS Statistical methods and software for QTL mapping.	06/01/10-05/31/15 \$1.6M	0.6 calendar

OVERLAP

NONE