References:

1. Selection at Linked Sites Shapes Heritable Phenotypic Variation in C. elegans (Dataset paper)
   1. Science Volume 330 October 2010
   2. Matthew V. Rockman, Sonja S. Skrovanek, Leonid Kruglyak
2. Interaction Screening for Ultra-High Dimensional Data (iForm paper)
   1. Ning Hao and Hao Helen Zhang
3. Sure Independence Screening for ultrahigh dimensional feature space
   1. Jianqing Fan and Jinchi Lv
4. Statistical Genetics of Quantitative Traits: Linkage, Maps and QTL
   1. Rongling Wu, Chang-Xing Ma and George Casella
5. On Selecting interacting features from high dimensional data (Correlation method for interactions)
   1. Peter Hall Jing-Hao Xue
6. Mapping eQTL networks with mixed graphical Markov Models
   1. ArXiv October 2014
   2. Inma Tur, Alberto Roverato, Robert Castelo
7. Forward Variable Selection for sparse ultra-high dimensional varying coefficient models
   1. Ming-Yen Cheng, Toshio Honda, and Jin-Ting Zhang
8. A Simple regression method for mapping quantitative trait loci in line crosses using flanking markers
   1. C. S. Haley and S. A. Haley
9. Mapping Quantitative Trait Loci in Crosses Between Outbred Lines Using Least Squares
   1. Chris S. Haley, Sara A. Knott and Jean-Michel Elsen
10. Accurate Estimation of Quantitative Trait Locus Effects with Epistatic by Improved Variational Linear Regression
    1. Dong Zijian, Wang Jingzhuo, Wang Zhongming
11. Multiple Interval Mapping for Quantitative Trait Loci
    1. Genetics Society of America 1999
    2. Chen-Hung Kao, Zhao-Bang Zeng and Robert D. Teasdale
12. A Simple Regression-based method to map quantitative trait loci underlying function-valued phenotypes
    1. Arxiv May 2014
    2. Il-Youp Kwak, Candace R. Moore, Edgar P. Spalding and Karl W. Broman
13. Klein et al 2005 GWAS studies
    1. GWAS studies
14. Wehrhahn and Allard (1965)
    1. Inbred lines population explanation and usage

Chen, J. & Chen, Z. (2008). Extended bayesian information criteria for model selection with large

model spaces. *Biometrika* **95**, 759–771.