

Bio Final Review

Danny Filipski, Chris, and others

May 28, 2018

1 General Information

For this, see the google doc.

2 Genetics

2.1 Sex-linked genes

Sex linked genes are genes on the Y chromosome. These genes will show different phenotype frequencies based on gender.

2.2 Pedigrees

2.3 Genetic Disorders – Sickle Cell, Cystic Fibrosis, Huntington's

2.4 Nondisjunction

2.5 Recombinant DNA – Restriction Enzymes, Ligase, Electrophoresis, GFP, PCR, Selectable Markers, Screens, Plasmids, Transformations

2.6 Selective Breeding – Hybridization vs Inbreeding

<++>