

Supplemental Data S1

Read mapping coverage of male and female aabys sequences to house fly genes.

Supplemental Data S2

Read mapping coverage of male and female aabys sequences to house fly genes.

Supplemental Data S3

Read mapping coverage of male and female aabys sequences to house fly genes.

Supplemental Data S4

Information on blastx hits to male scaffolds with highest percent unmatched by female sequencing reads, and >5kb male scaffolds with >50% unmatched by female reads.

Supplemental Data S5

Sequences of male scaffolds with the highest percent unmatched by female sequencing reads

Supplemental Data S6

Sequences of male scaffolds that are >5kb and >50% unmatched by female reads.

Supplemental Data S7

Information about the 214 1kb windows that are 2-fold enriched in coverage in males vs females or in females vs males.

Supplemental Methods S1

Example pipeline for the YGS approach to identify male-specific contigs/scaffolds.

Supplemental Methods S2

Script used as part of YGS.sh pipeline.

Supplemental Methods S3

Example pipeline for SNP calling.