



Genomic distribution of Unigenes. Top: the percent of total expressed Unigenes (67,156) on each chromosome. Note: chromosome 3B includes both 3BL and 3BS. Middle: the number of the 353 genes of interest (GOIs) on each chromosome, expressed as a percent of the total number of expressed Unigenes assigned to that chromosome (percent of Unigenes per chromosome). Bottom: the number of the 198 GOIs that were DE at ODPI on each chromosome expressed as a percent of the total number of expressed Unigenes assigned to each chromosome.