



Figure S8. Identification of chromosome 4 contigs in the Dana.UMIGS assembly.

Contigs from the Dana.UMIGS assembly were aligned to 20 scaffold sequences from a previously assembled *D. ananassae* genome that were assigned to chromosome 4 (Leung et al. 2017) using NUCmer and visualized using mummerplot. Following manual inspection and removal of spurious alignments, the final set of contigs corresponding to chromosome 4 were re-aligned and visualized.