Description of Additional Supplementary Files

File name: Supplementary Data 1

Description: Odynerus spinipes genes significantly differentially expressed in batch 1-females with different chemotype. The table shows the gene IDs, the log2-fold change values (values < 0 indicate higher expression of genes in females with chemotype 2 than in females with chemotype 1), the p-value obtained with DESeq2, the adjusted p-value from applying the false discovery rate (FDR), and the predicted function of the genes based on homology.

File name: Supplementary Data 2

Description: Odynerus spinipes genes significantly differentially expressed in batch 2-females with different chemotype. The table shows the gene IDs, the log2-fold change values (values < 0 indicate higher expression of genes in females with chemotype 2 than in females with chemotype 1), the p-value obtained with DESeq2, the adjusted p-value from applying the false discovery rate (FDR), and the predicted function of the genes based on homology.