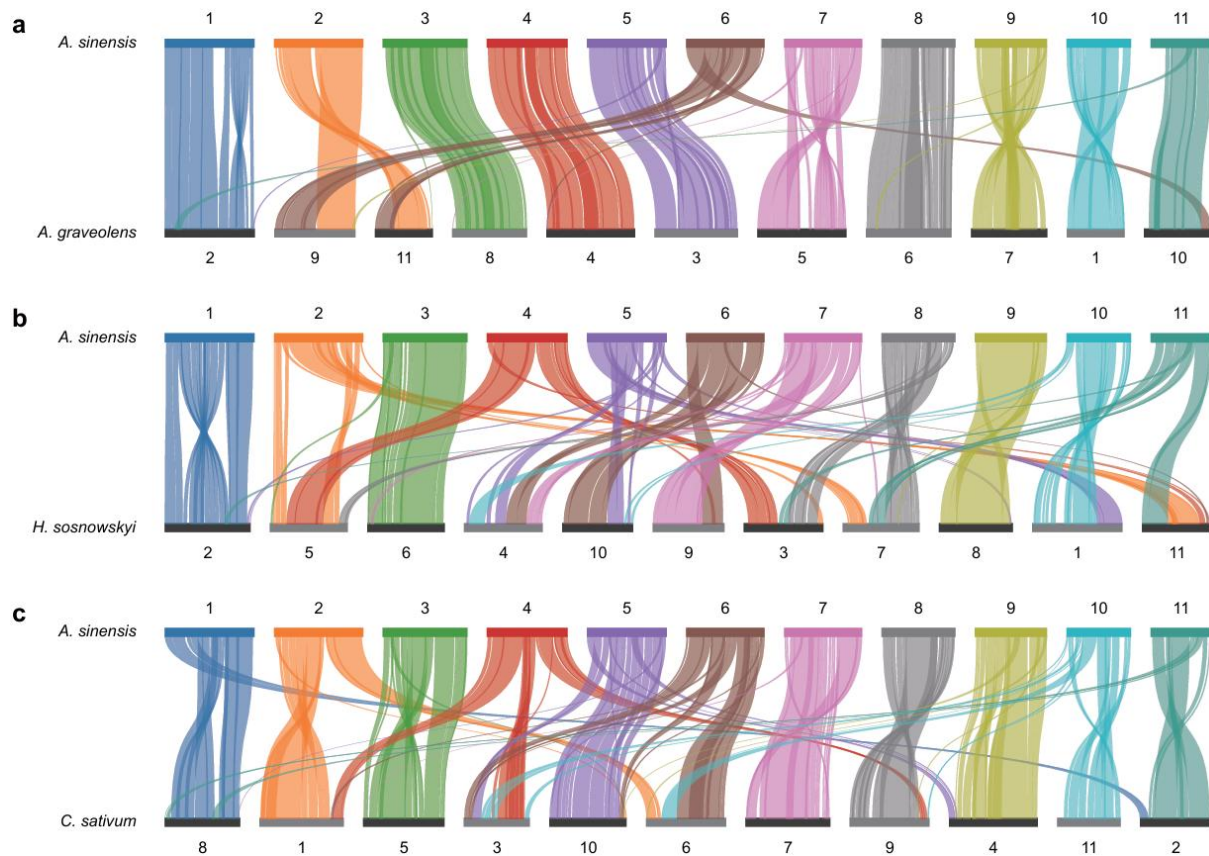




Supplementary Fig. 9 Pairwise synteny analyses between *Angelica sinensis* and three **Apioidae** species with 11-chromosome karyotypes. **(a)** *A. sinensis* vs. *Apium graveolens*. **(b)** *A. sinensis* vs. *Heracleum sosnowskyi*. **(c)** *A. sinensis* vs. *Coriandrum sativum*. For **a-c**, the colored ribbons represent syntenic blocks identified by MCScanX and visualized using SynVisio. Numbers indicate chromosome IDs.