S1 Fig.

The figure shows a bar graph representing courtship latency (min) for different odors. The x-axis represents the odor type with the following categories: S1 Fig. 40, 24, 114, 31, 24, 24, 39, and 24. The y-axis represents the courtship latency (min) ranging from 0 to 5.

The graph compares two conditions: Mock and Trained. Each bar is labeled with 'n' values, indicating the sample size for each condition. Similar results are observed for Sol cVA - M and Sol cVA - M.

Significance is indicated by asterisks (*) and 'ns' for non-significant results.