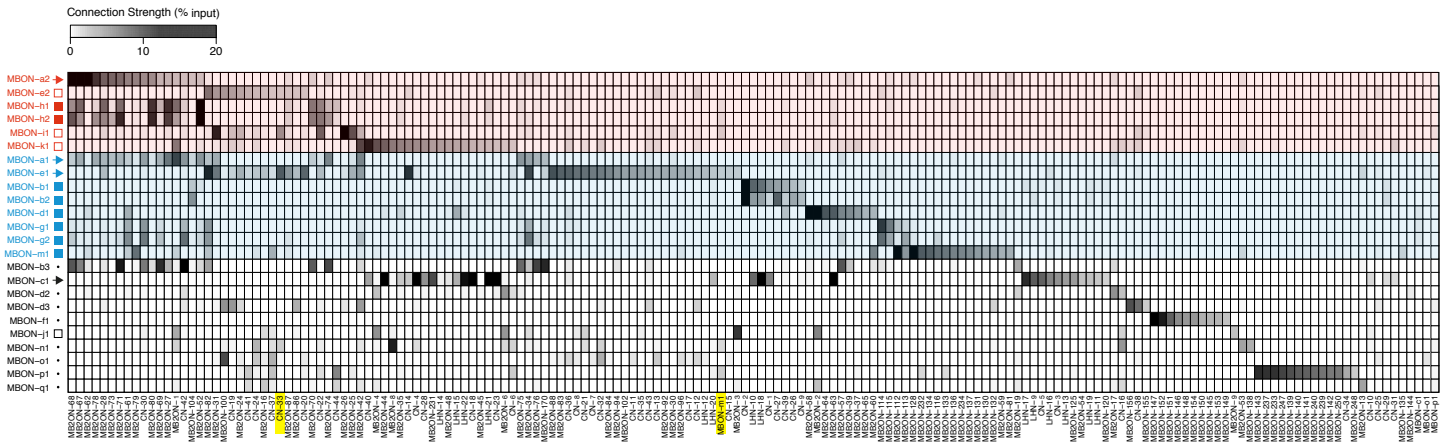

Figure 3 - Figure Supplement 1: Connectivity Matrix.
Connectivity matrix showing normalized synaptic input (expressed as % input) neuron (*columns*) receives from each MBON (*rows*). MBONs are color-coded according to the type of behavior they promote (Fig. 2b-g,i): approach (*blue*), avoidance (*red*), or undefined/unknown (*black*). The symbols indicate neurotransmitter they release when known from previous immunostaining experiments [13]. Colored shades indicate the type of behavior MBONs promote: approach (*blue*), avoidance (*red*). Yellow boxes highlight neurons which were functionally investigated, namely CN-33 and MBON-m1. Normalized synaptic input (% input) is calculated by number of synapses per cell, divided by total number of postsynaptic sites in the column neuron.