

Figure S2: Sholl analysis in tissue stained using the Golgi-cox method. Golgi-cox-stained amygdala and perirhinal cortex (\mathbf{A}) tissue was imaged and used for Sholl analysis. After acquiring a complete tracing of the neuron (\mathbf{B}), the mean number of intersections of dendrite branches with consecutive 5 μ m-spaced concentric circles was calculated (\mathbf{C}).