Latency and selectivity of single neurons indicate hierarchical processing in the human medial temporal lobe

Supplementary Information

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Supplementary Figure S1. Upper panel: Histograms of the relative number (percentage) of responses per unit for neurons in the four MTL regions. Lower panel: Comparison of regional selectivity as reflected by the mean percentage of responses per unit (two-sided Mann-Whitney U test, only p-values <0.05 are shown).
Supplementary Figure S2. Upper panel: Histograms of the baseline firing rates of responsive neurons in the four MTL regions. Lower panel: Comparison of regional baseline activity (two-sided Mann-Whitney U test, only p-values <0.05 are shown).