



Figure 2-figure supplement 1. Histological verification of recording sites in the CA1.

- (A) An example of hippocampal slice with Dil pasted at tip of the electrode and DAPI staining. White arrows indicate inserted points.
- (B) Electrode tracks are represented by colored dots corresponding to the subjects. The recording electrodes for M9, M10, M18, M24, and M26 were silicon probes (A4-2tet-5mm-150-200-121-H32, NeuroNexus), and M17, M25, M28, M29, M30 and M31 were nichrome tetrodes. The all electrodes were set on the microdrives and adjusted to the targeting cites.