



SUPPLEMENTARY FIG. S2. Temperature profiles for tissue samples exposed to different postmortem handling procedures. **(A)** Tissue samples from nonstabilized brain were stabilized in the frozen state immediately before extraction. **(B)** Tissue samples from nonstabilized brain were stabilized after dissection (*orange*), kept on wet ice for 15 minutes (*blue*), or frozen directly (*green*). The *black line* represents similar handling. **(C)** Tissue samples from stabilized brain were left in room temperature (20°C) for 2 hours (*purple*), kept on wet ice for 15 minutes (*blue*), or frozen directly (*green*). The *black line* represents similar handling. The time scale is not fully representative. A disruption of the *line* represents longer storage at the same temperature. 1, tissue stabilization; 2, start of the extraction with repeated heating at 95°C.