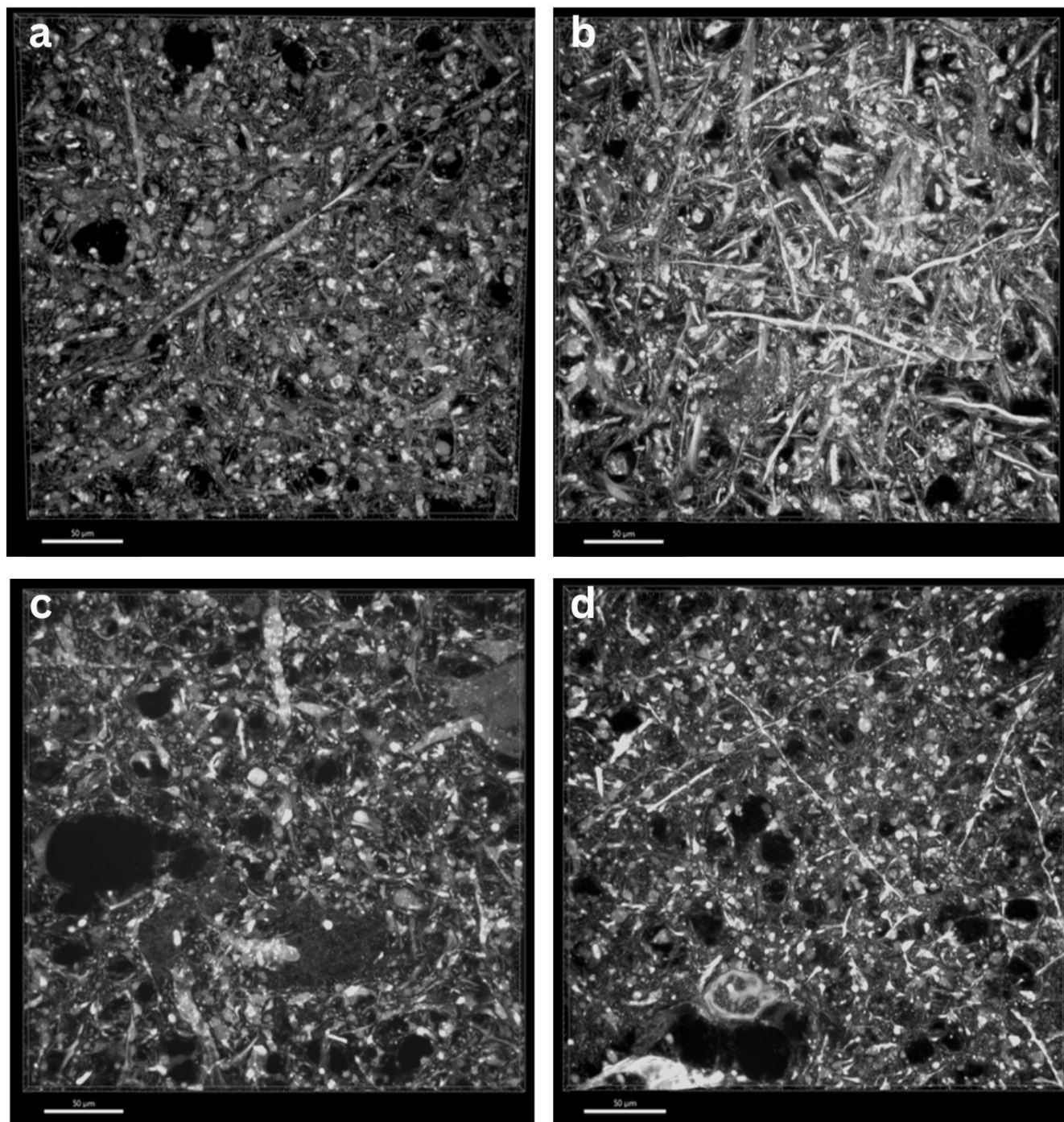


## Supplementary Data File 1



**Supplementary Data File 1.** Additional representative images of expansion microscopy images of pan-stained samples taken from the frontal cortex.

The tissue was pan-stained with Atto 488 NHS ester, which non-specifically labels protein and thereby renders cell bodies, processes, and neuropil as fluorescent (bright) structures. Donor numbers and PMIs: 65, 1.5 hours (a); 177, 40 minutes (b); 182, 5 hours (c); and 7, 4.25 hours (d). All scale bars 50  $\mu$ m post-expansion; pre-expansion: 3.0  $\mu$ m (a), 2.9  $\mu$ m (b), 3.2  $\mu$ m (c), 3.0  $\mu$ m (d).