

Supplementary Table 1: Brain regions excluded from T2 values analysis

Excluded regions
alveus of the hippocampus
anterior commissure
ascending fibers of the facial nerve
brachium of the superior colliculus
central canal
commissural stria terminalis
commissure of the inferior colliculus
commissure of the superior colliculus
descending corticofugal pathways
entopeduncular nucleus
facial nerve
fasciculus retroflexus
fasciola cinereum
frontal association cortex
genu of the facial nerve
granule cell level of the cerebellum
habenular commissure
inferior cerebellar peduncle
inferior olive
inner ear
interpeduncular nucleus
medial lemniscus decussation
middle cerebellar peduncle
molecular layer of the cerebellum
nucleus of the stria medullaris
olfactory bulb
optic nerve
optic tract and optic chiasm
periventricular gray
pineal gland
pontine nuclei
posterior commissure
presubiculum
pyramidal decussation
spinal cord
spinal trigeminal nucleus
spinal trigeminal tract
subthalamic nucleus
supraoptic decussation
transverse fibers of the pons
ventral hippocampal commissure