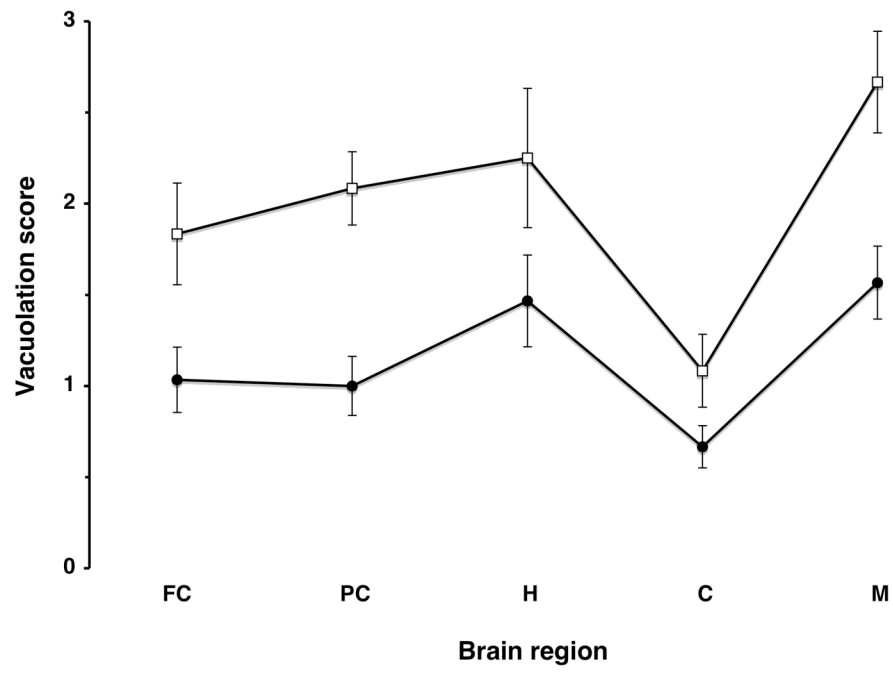


A



B

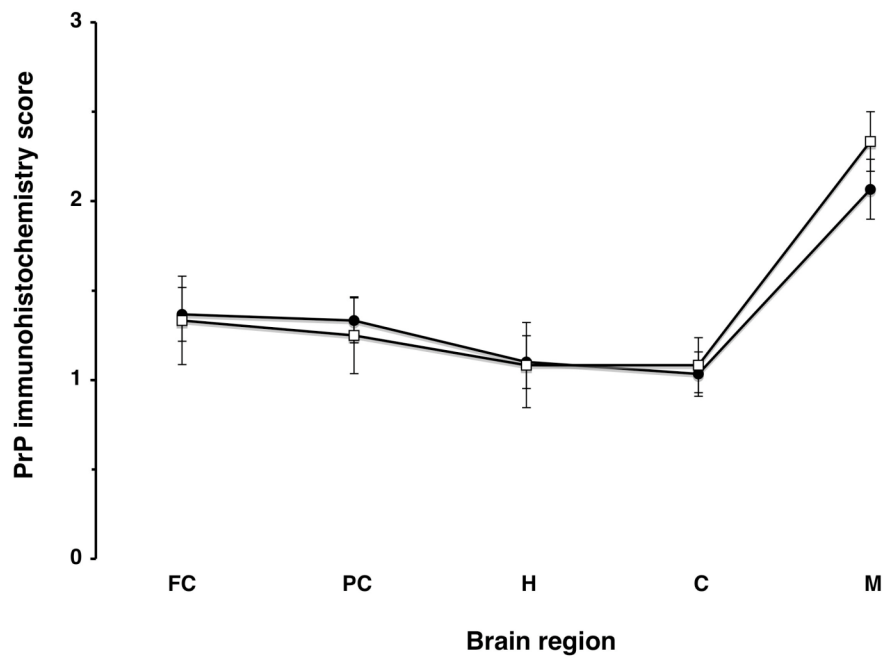


Figure S2.

Regional neuropathology of hamsters inoculated with *in vitro*-generated PrP^{Sc} molecules.

Vacuolation profile scores (A) and PrP 3F4 immunohistochemistry profiles (B) of animals inoculated with samples containing PrP^{Sc} molecules generated *in vitro* from Sc237-seeded 15-cycle sPMCA reactions containing PrP^C (open squares) prepared from stably transfected CHO cells or (filled circles) isolated from hamster brain. For each, the mean values ($n = 6-15$ animals/group) are shown $\pm$ SEM. Brain regions: FC, frontal cortex; PC, parietal cortex; H, hippocampus; C, cerebellum; M, medulla.