

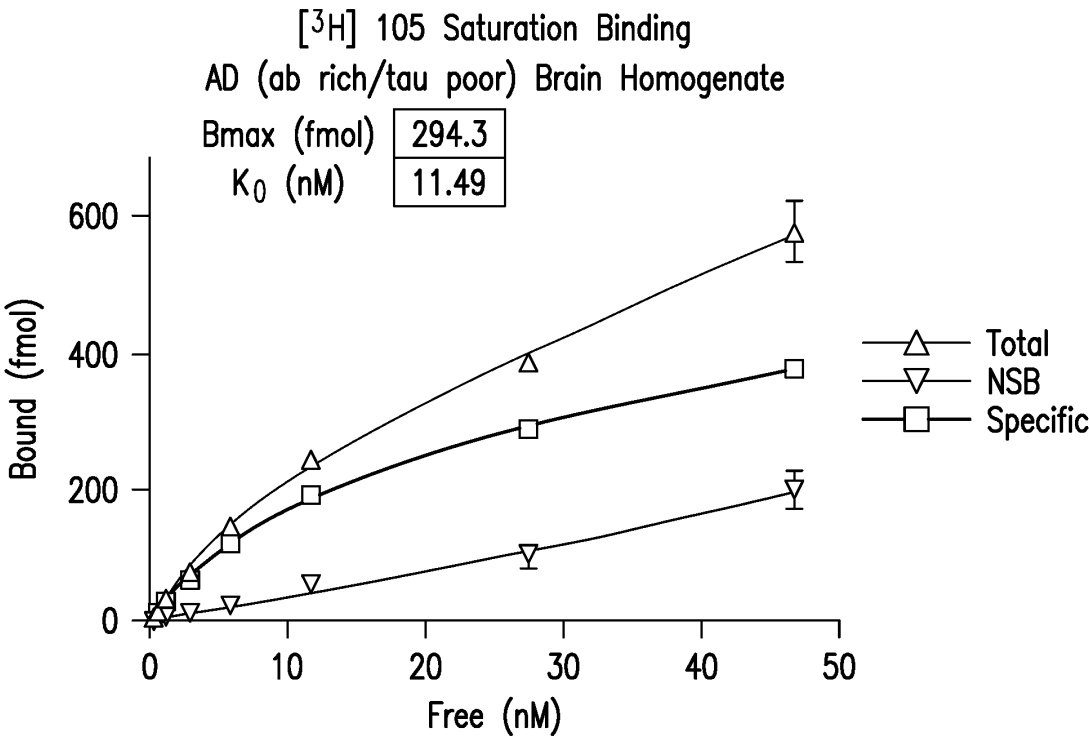
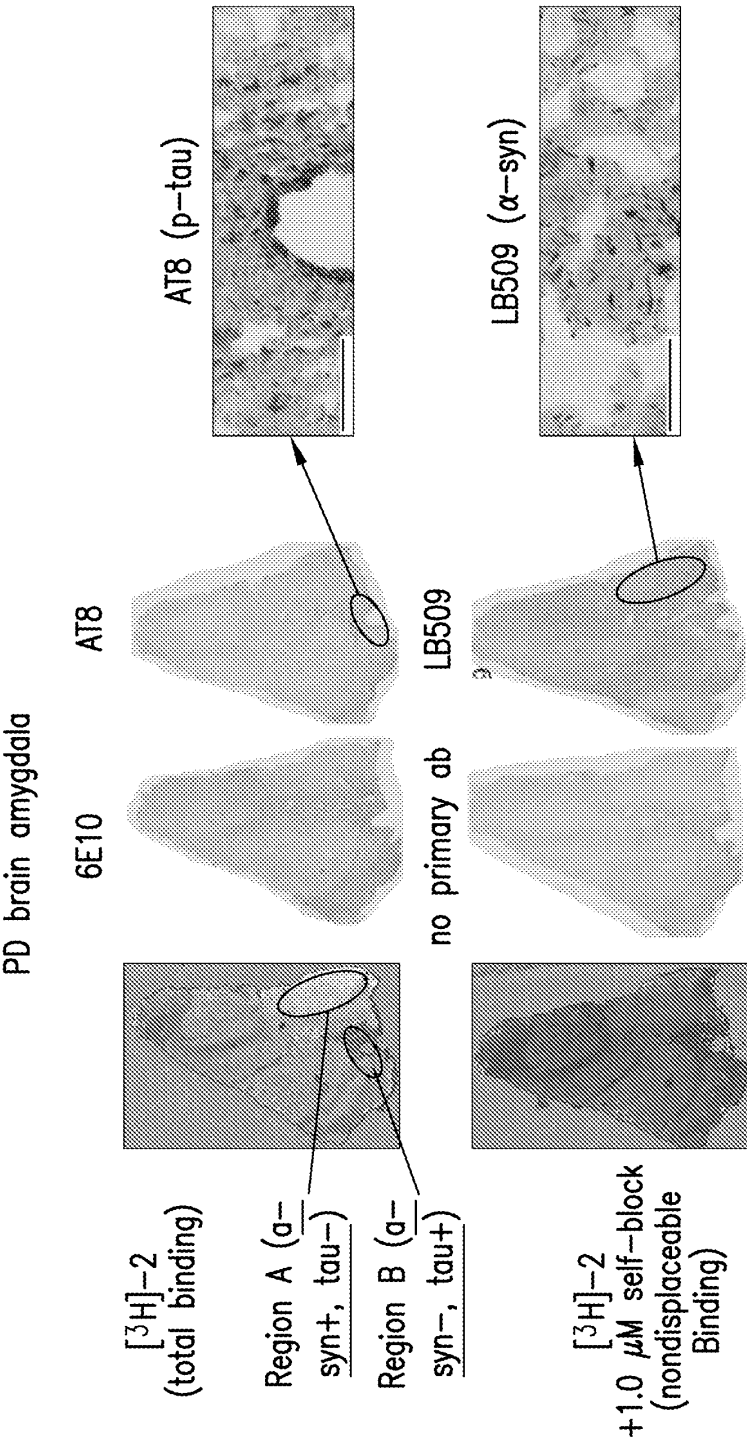


FIG. 1



- $[^3\text{H}]\text{-2}$ shows high levels of total binding in region A, which co-localizes with $\alpha\text{-synuclein}$ pathology as determined by LB509 staining.
- Region B has dense phospho-tau immunostaining (AT8), but $[^3\text{H}]\text{-2}$ total binding density is low, demonstrating good selectivity for $\alpha\text{-synuclein}$ binding compared to phospho-tau.

FIG.2

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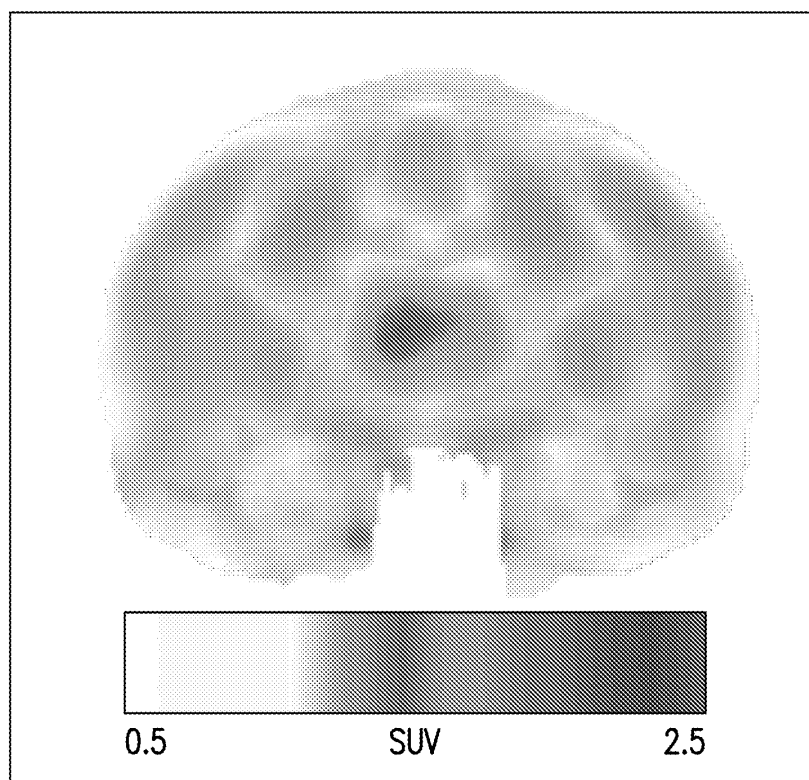


FIG.3