



SUPPLEMENTAL FIGURE 1. Total, specific, and non-displaceable binding (NDB) from saturation binding studies with ³H-AV-1451 (A) and ³H-MK-6240 (B) in non-AD brain frontal cortex (donor 294). NDB was defined by self-block at 100x K_d concentration. (C) Displacement of ³H-AV-1451 binding by MAO-A inhibitor clorgyline (circle) AV-1451 (square) and MK-6240 (triangle) in non-AD brain. (D) Linear relationship between apparent K_d observed for ³H-MK-6240 and increasing concentrations of AV-1451 (saturation binding studies in NFT-rich AD cortex) indicating direct competition for the same binding site.