

Prolonged oral cannabino administration prevents neuroinflammation, lowers b-a levels and improves cognit performance in Tg APP 2576

evaluated by Name

Figure 1. JWH oral administration rescued the impairment of TgAPP

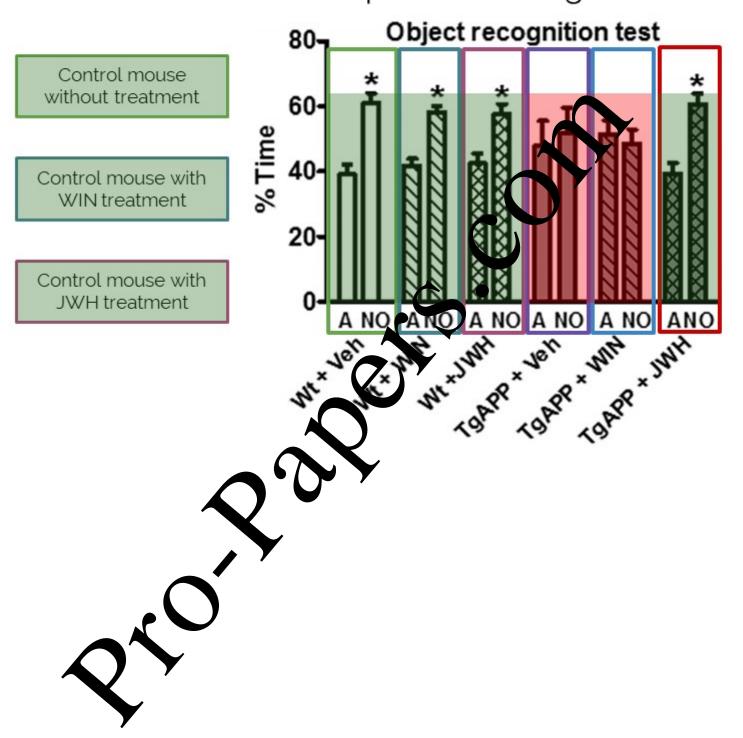


Figure 2. JWH oral administration rescued the de DG uptake in TgAPP assessed by PET

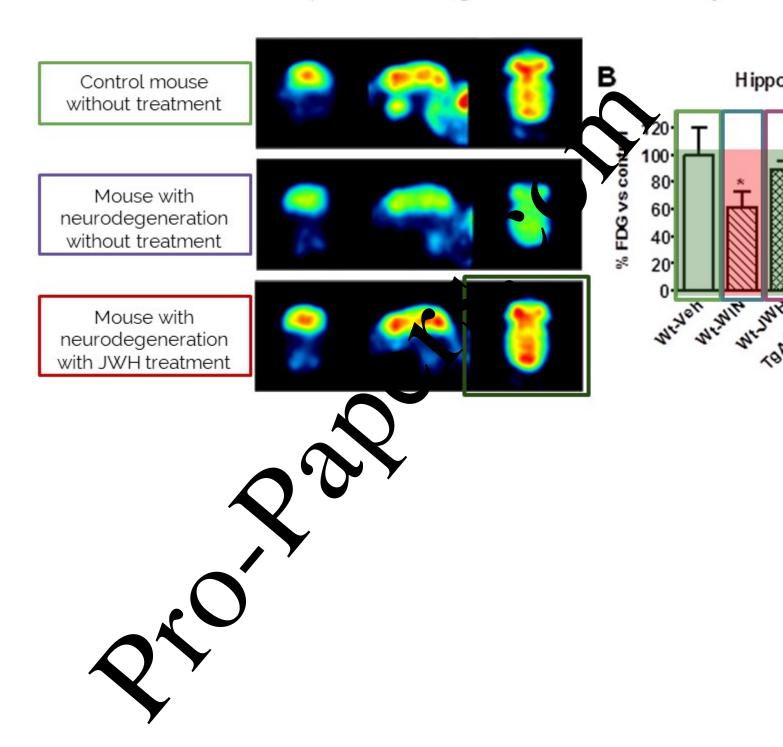


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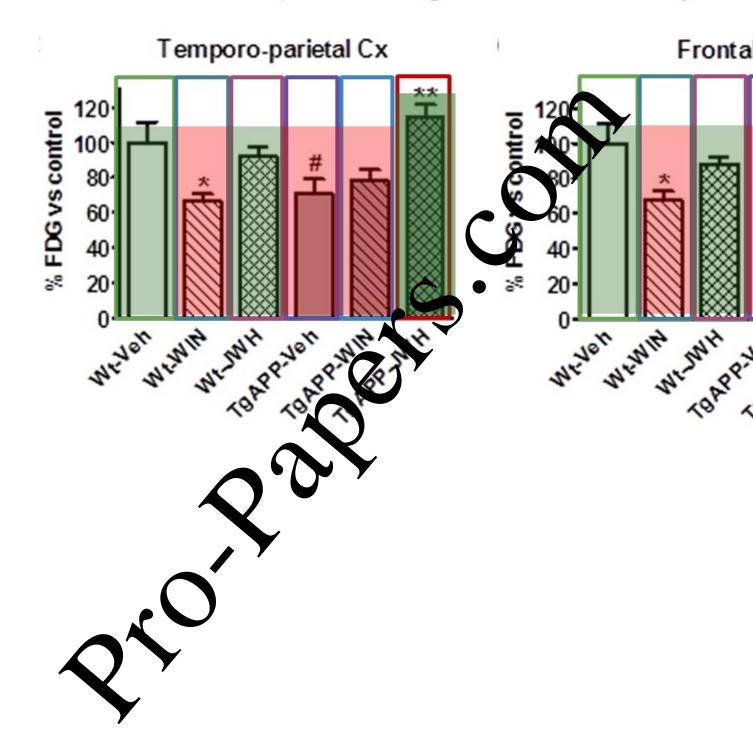


Figure 3. Cannabinoid oral administration did not immunostaining or protein expression

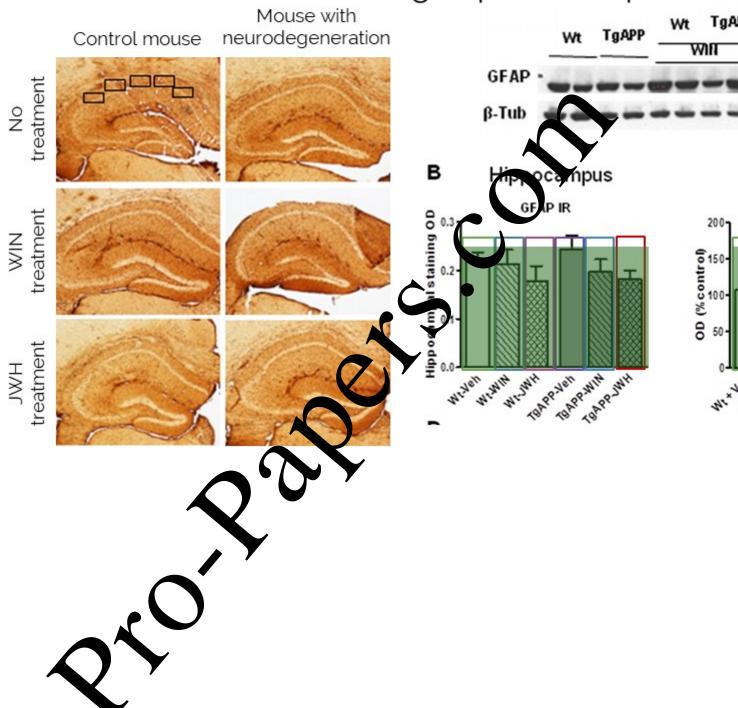


Figure 4. Microglial cell density was increased in Tg APP and decreased by continuous JWH inflammatory para

Figure 5. Canna treatment de APP<sub>m</sub>

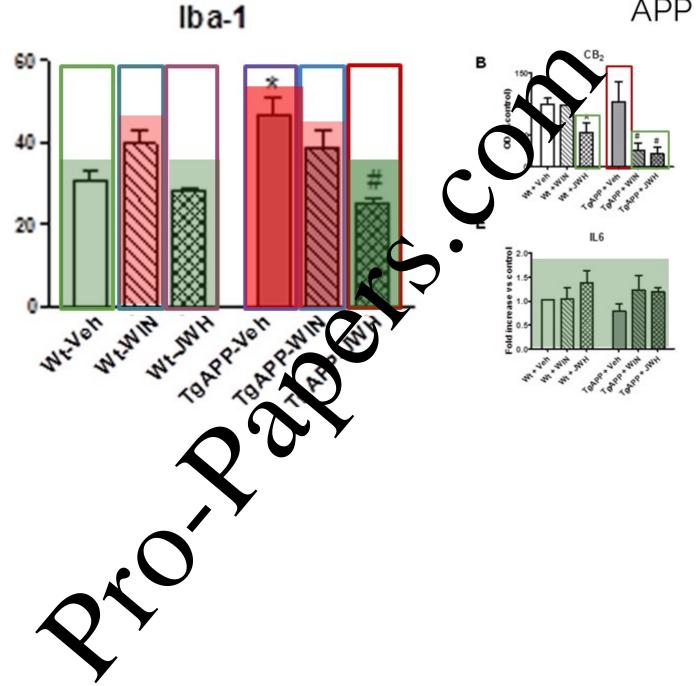
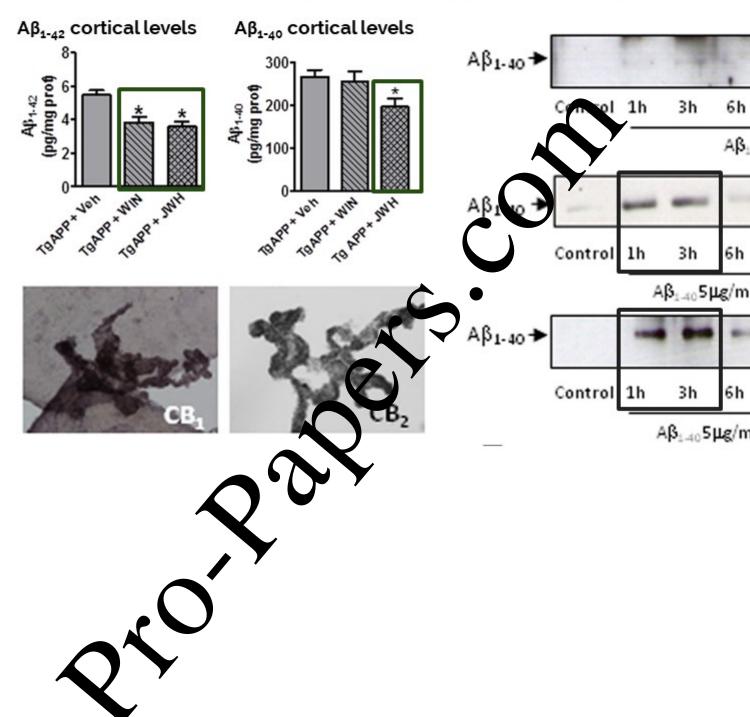
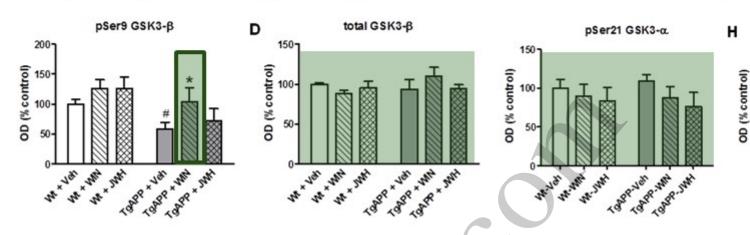


Figure 6. Cannabinoids decreased Ab levels of T and increased transport through choroid plexus co



## Figure 7. WIN oral treatment counteracted de phospho-Serg GSK3b in cerebral cortex of Tg



Question 1:

What treatment (WIN or JWH) should be chose results? Why?

Question 2:

What would be the next step in the investig