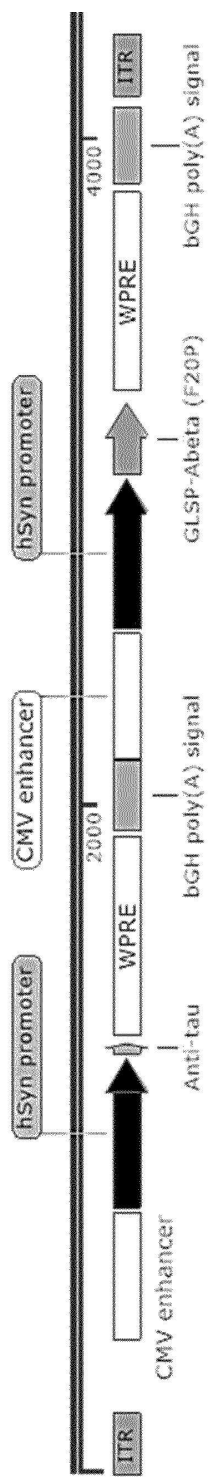


【FIGURES】

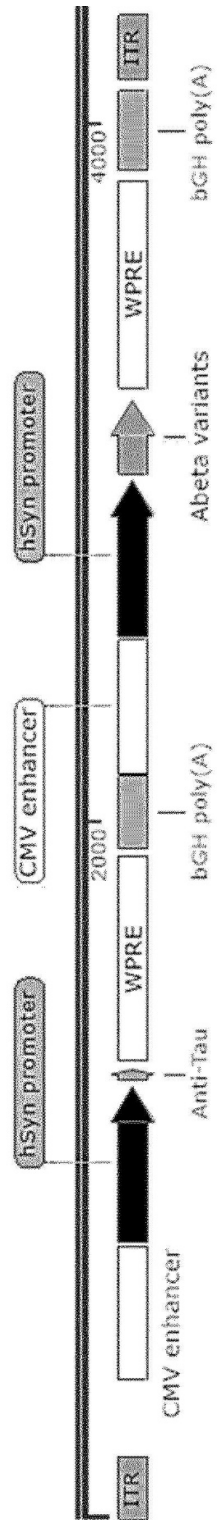
【FIG 1】



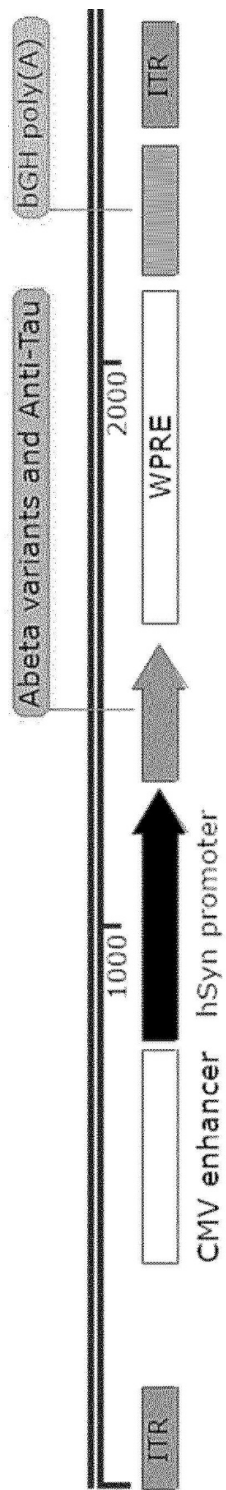
【 FIG 2】



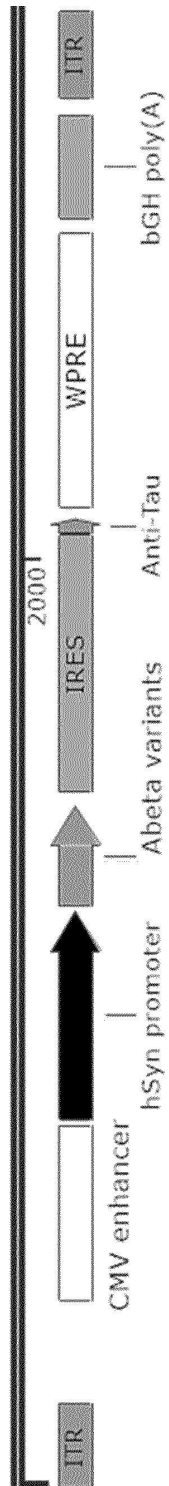
【FIG 3】



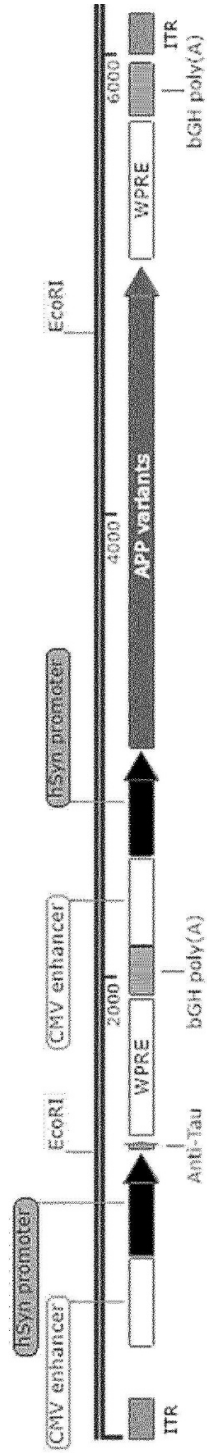
【FIG 4】



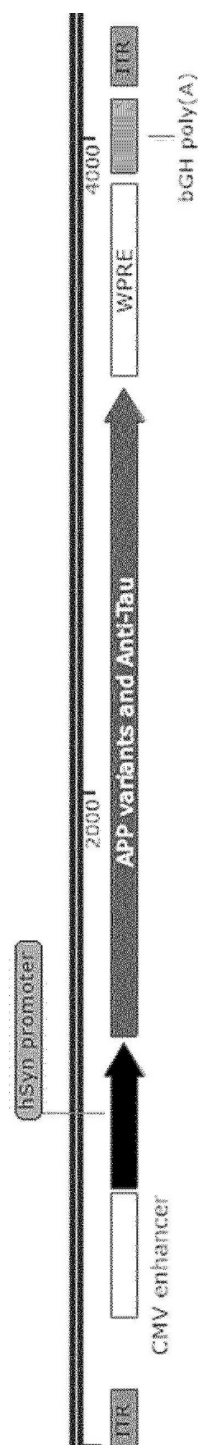
【 FIG 5】



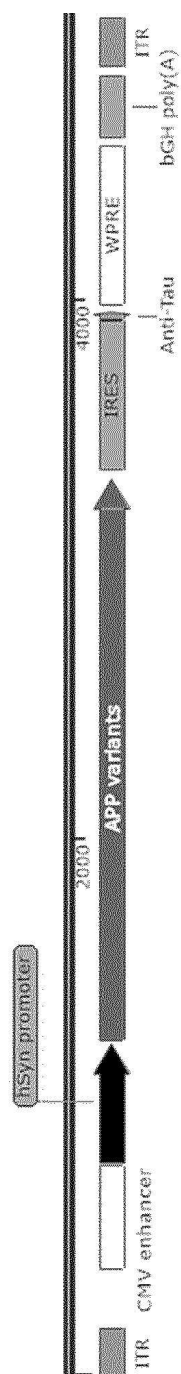
【FIG 6】



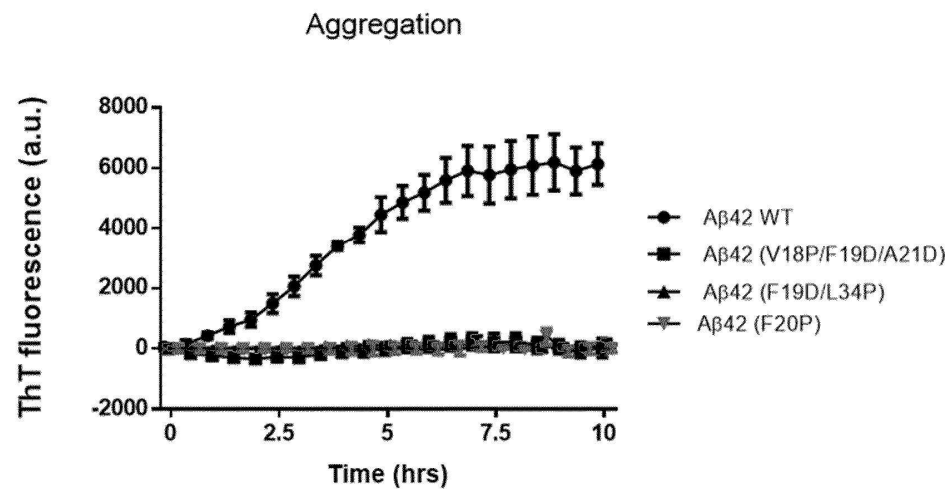
【 FIG 7】



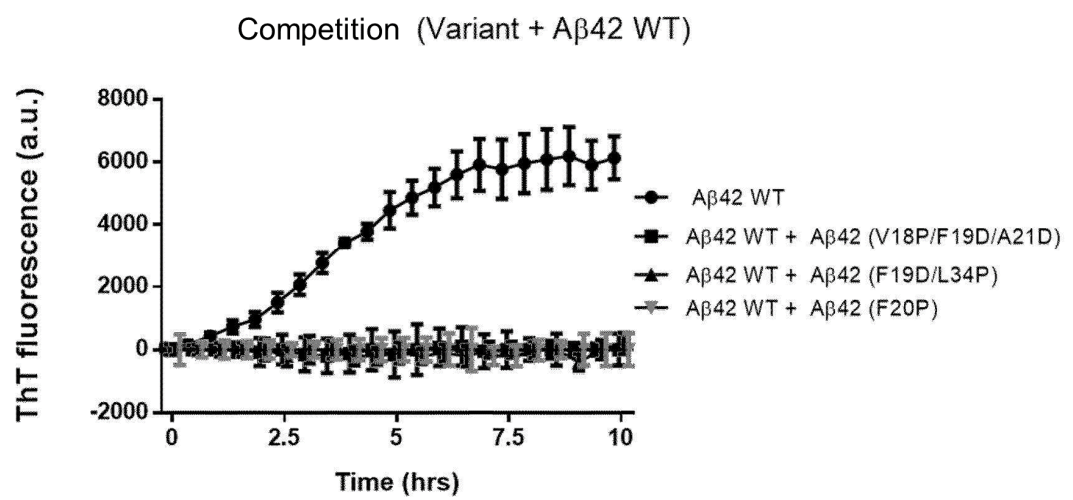
【FIG 8】



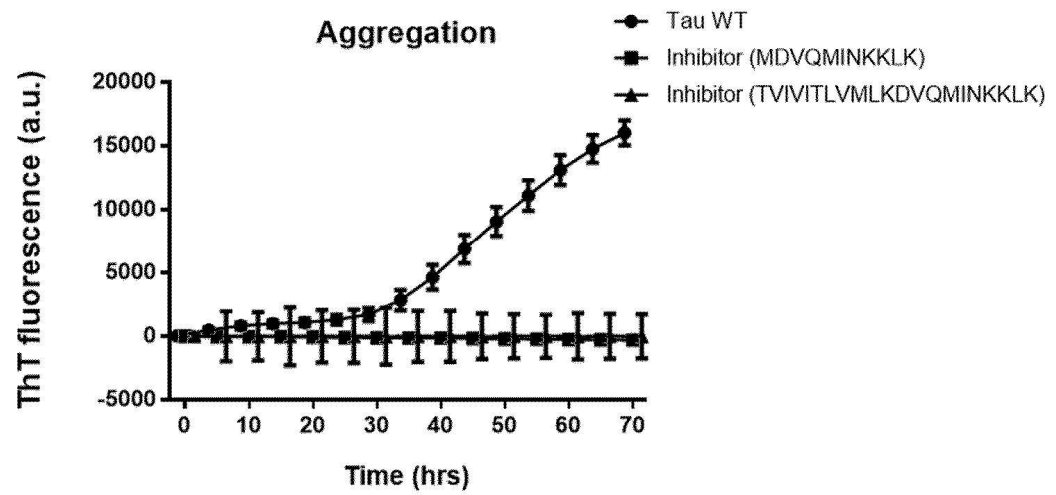
【 FIG 9】



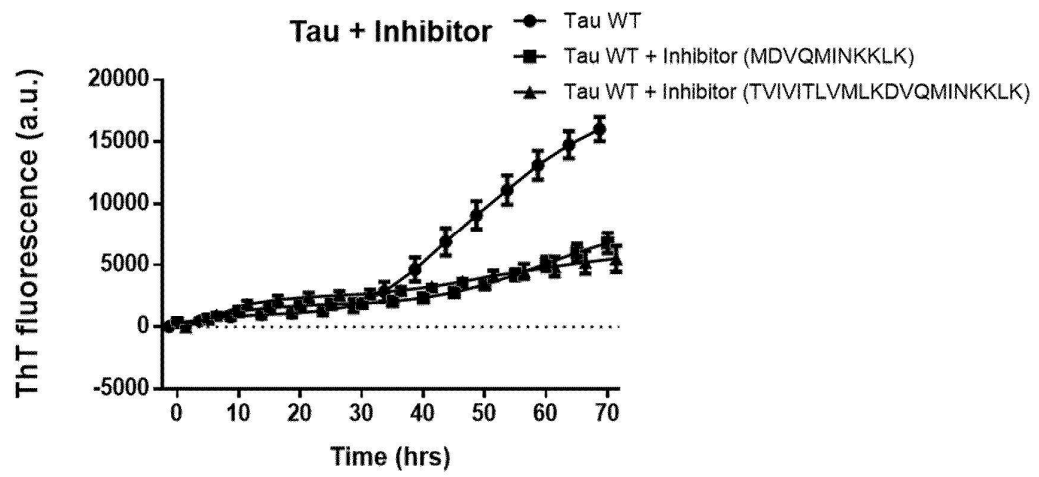
【 FIG 10】



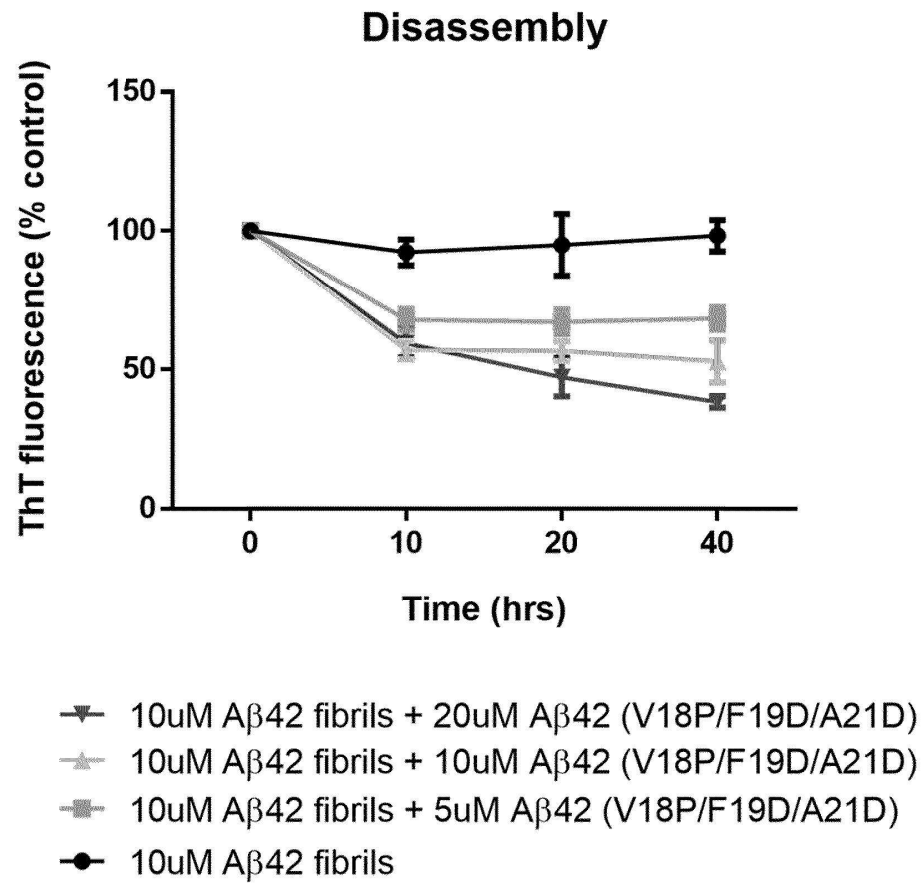
【FIG 11】



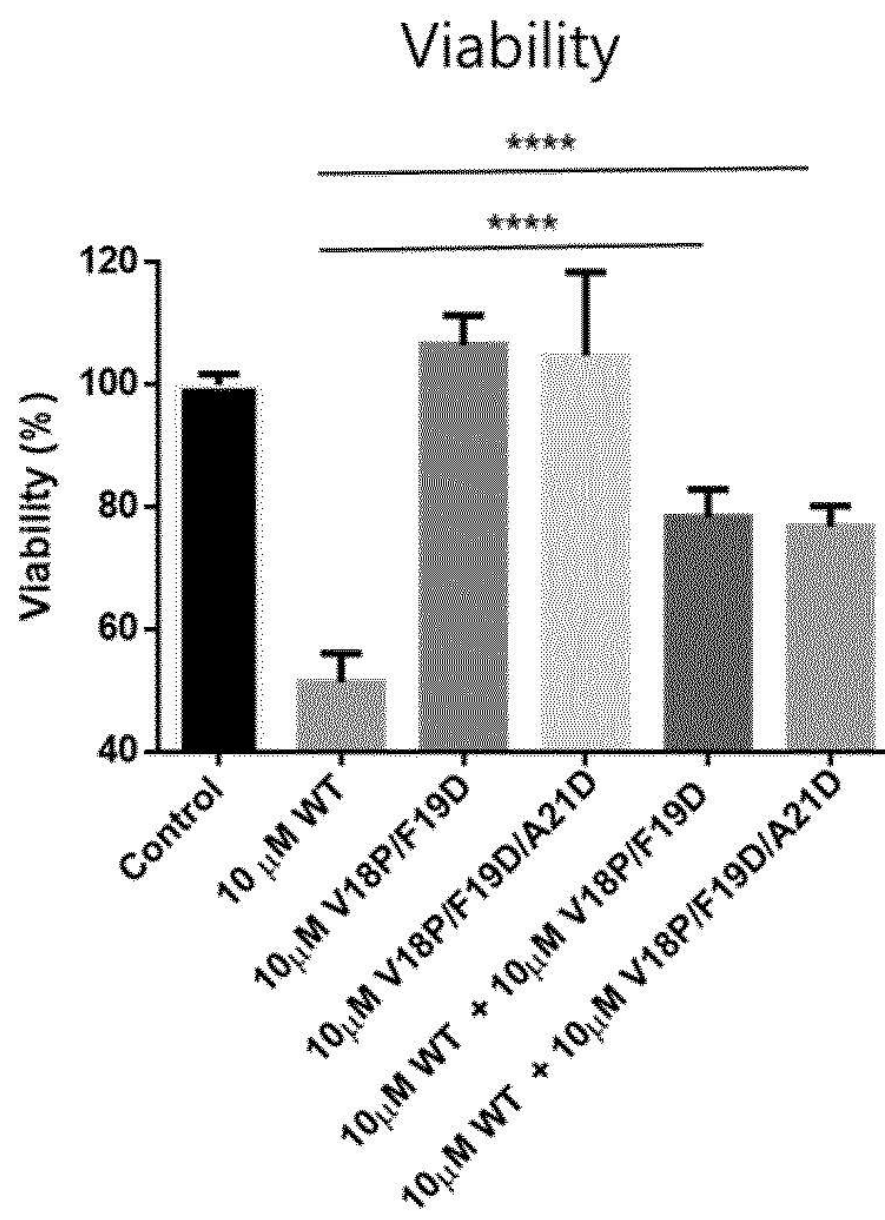
【FIG 12】



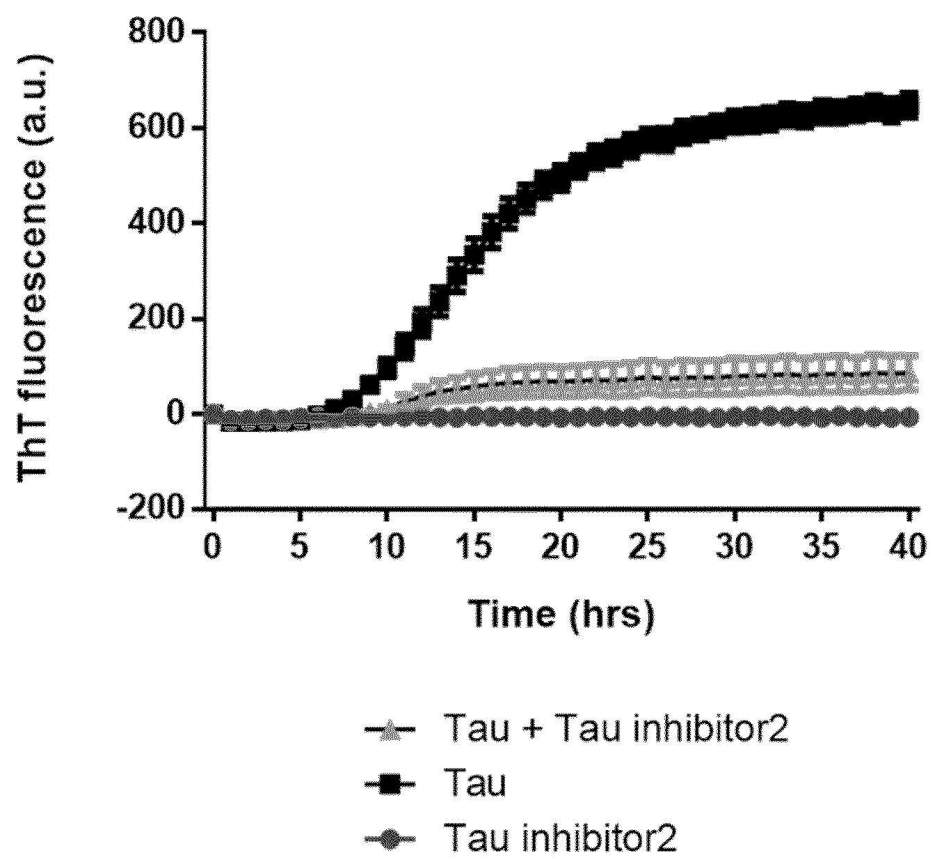
【FIG 13】



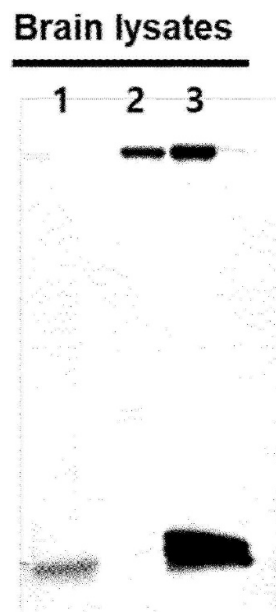
【 FIG 14 】



【 FIG 15】



【 FIG 16】

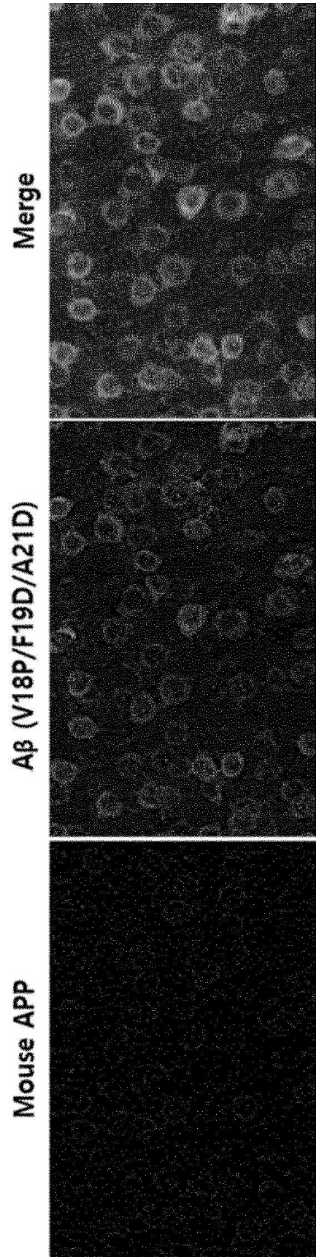


1: Recombinant A β 42

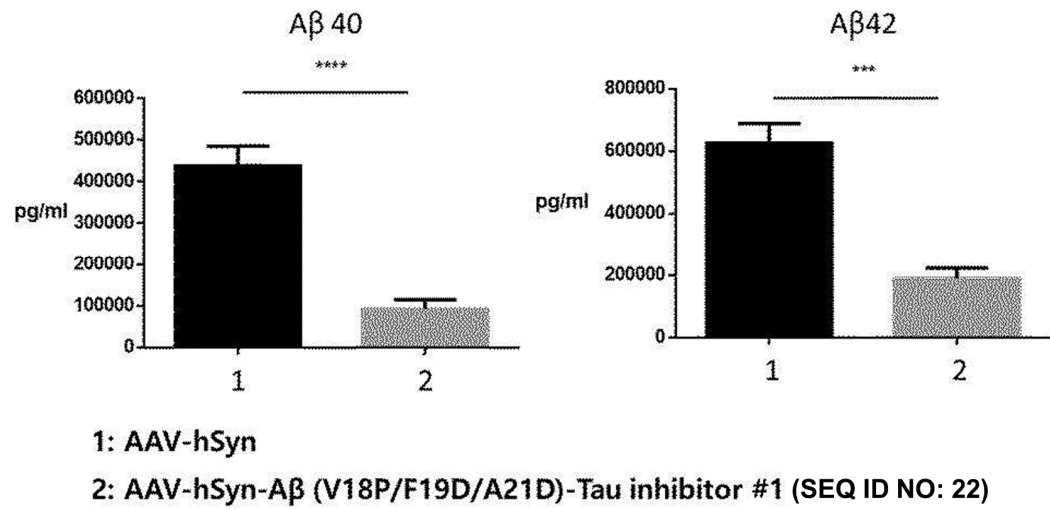
2. 3X TG

3. 3X TG with AAV-hSyn-V18P/F19D/A21D-Tau inhibitor #1

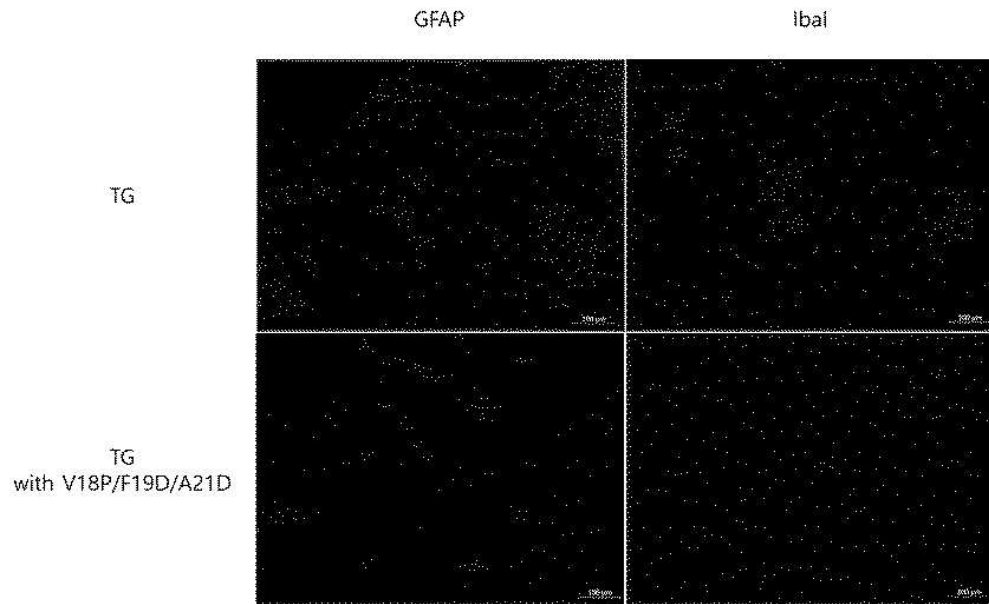
【FIG 17】



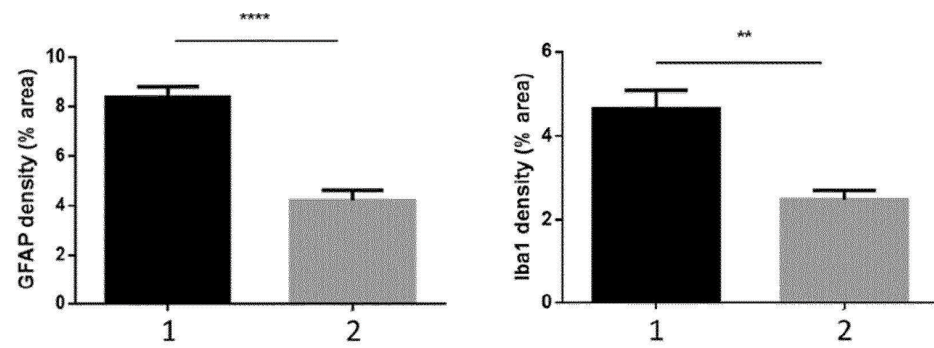
【 FIG 18】



【 FIG 19】



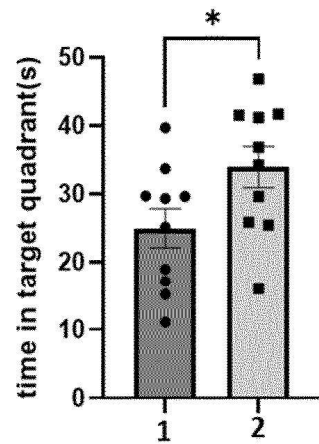
【FIG 20】



1: AAV-hSyn

2: AAV- hSyn-A β (V18P/F19D/A21D)- Tau inhibitor #1 (SEQ ID NO: 22)

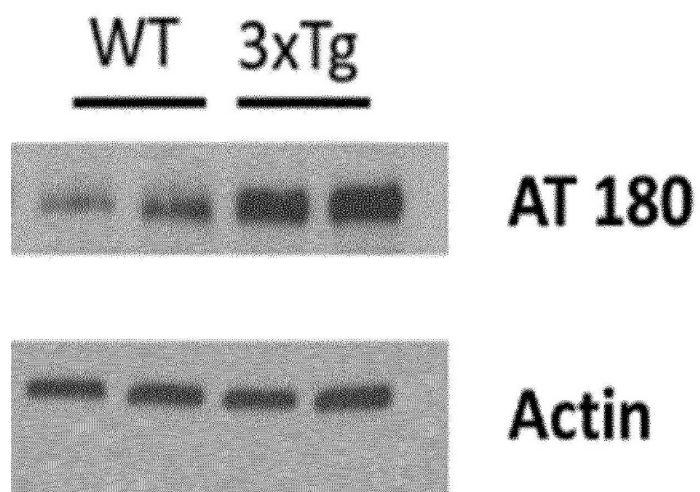
【FIG 21】



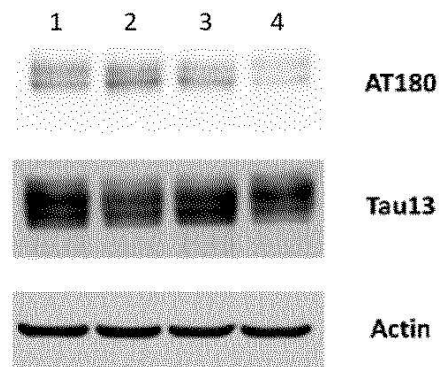
1: AAV-hSyn

2: AAV- hSyn-A β (F V18P/F19D/A21D)-hSyn-Tau inhibitor #1

【 FIG 22】



【 FIG 23 】



- 1: AAV-hSyn (Control),
 2: AAV- hSyn-A β (V18P/F19D/A21D),
 3: AAV- hSyn-A β (V18P/F19D/A21D)-hSyn-Tau inhibitor #1
 4: AAV- hSyn-A β (V18P/F19D/A21D)-hSyn-Tau inhibitor #2

