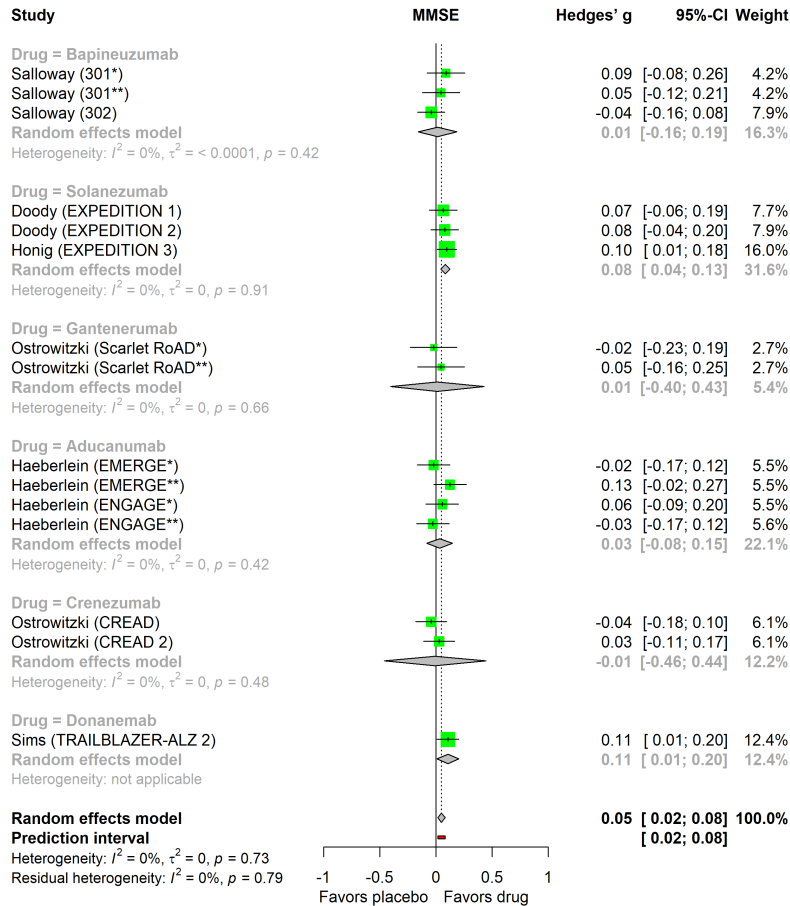


Figure S1. Funnel Plot for assessment of publications bias based on primary outcome (CDR-SB) effect sizes

(a)



(b)

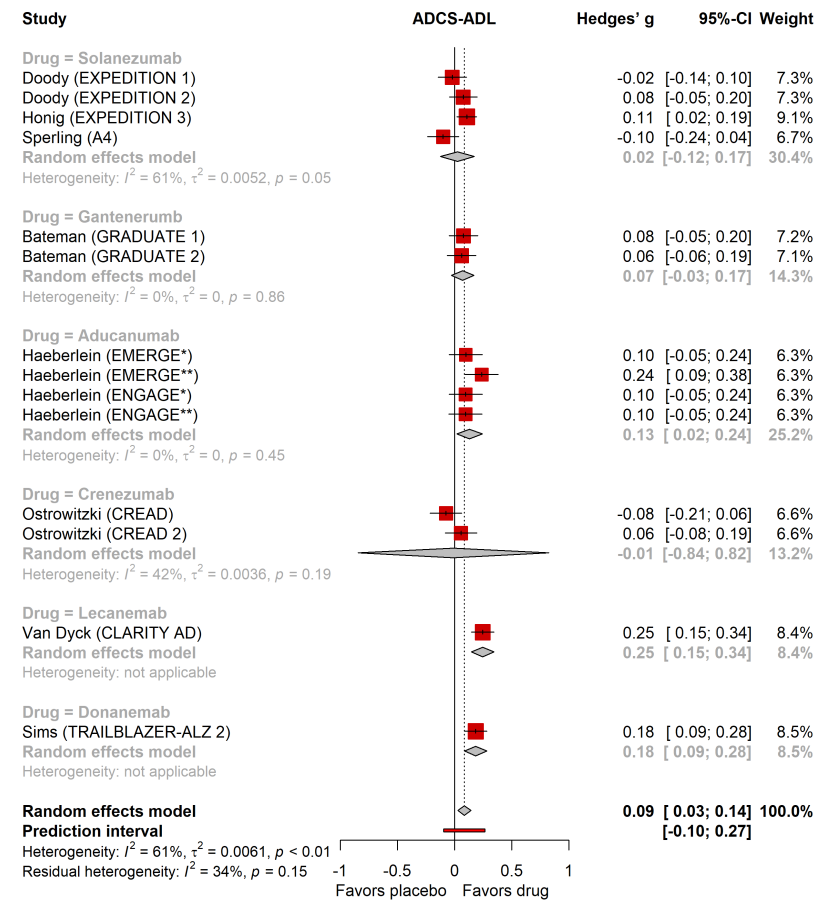


Figure S2. Forest plots of (a) Mini Mental State Examination (MMSE) and (b) Alzheimer's Disease Cooperative Study - Activities of Daily Living (ADCS-ADL) meta-analyses with subgroup analyses by drug

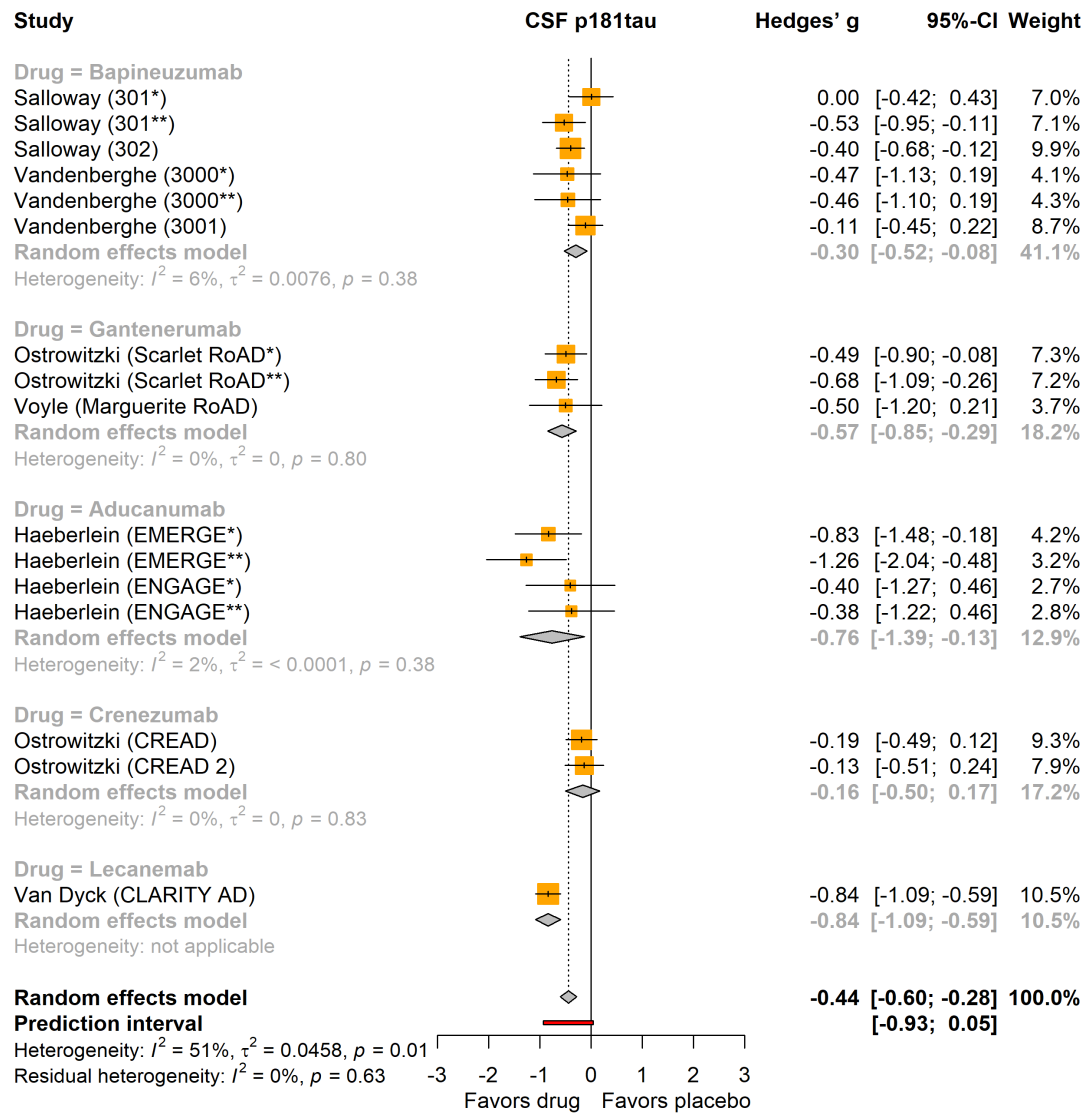


Figure S3. Forest plot of CSF p181-tau meta-analysis with subgroup analysis by drug

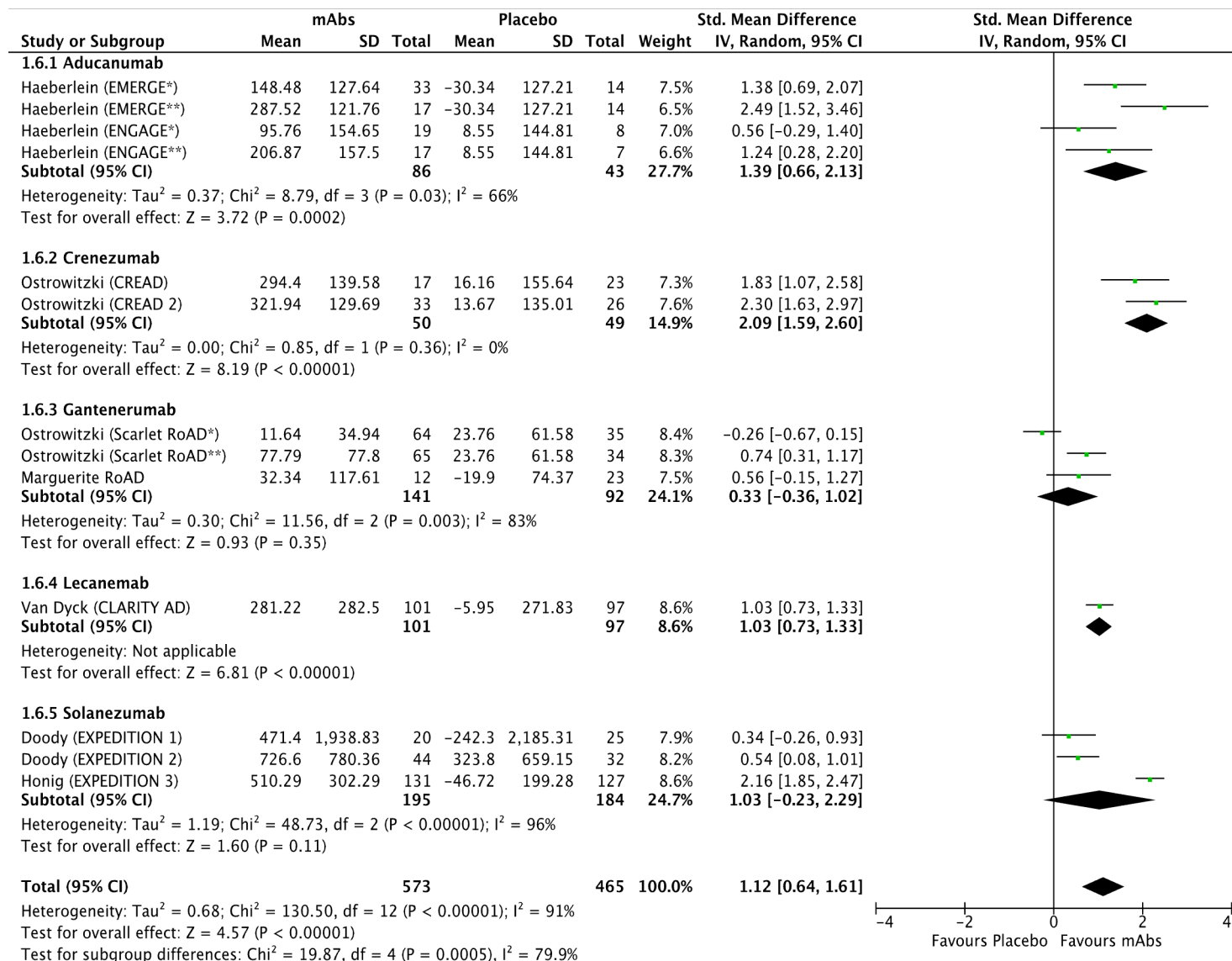


Figure S4. Forest plot of CSF A β_{42} meta-analysis with subgroup analysis by drug

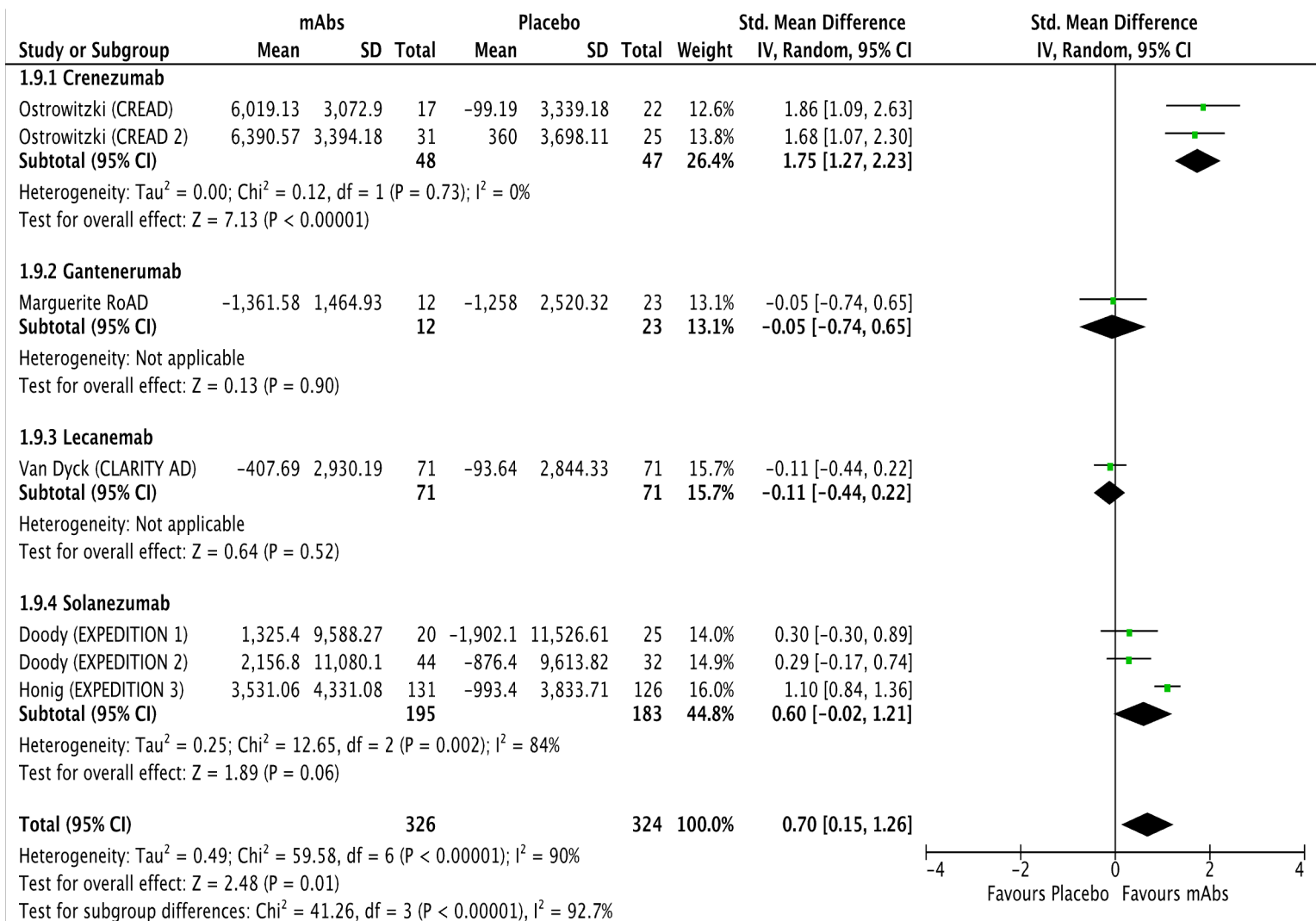


Figure S5. Forest plot of CSF A β_{40} meta-analysis with subgroup analysis by drug

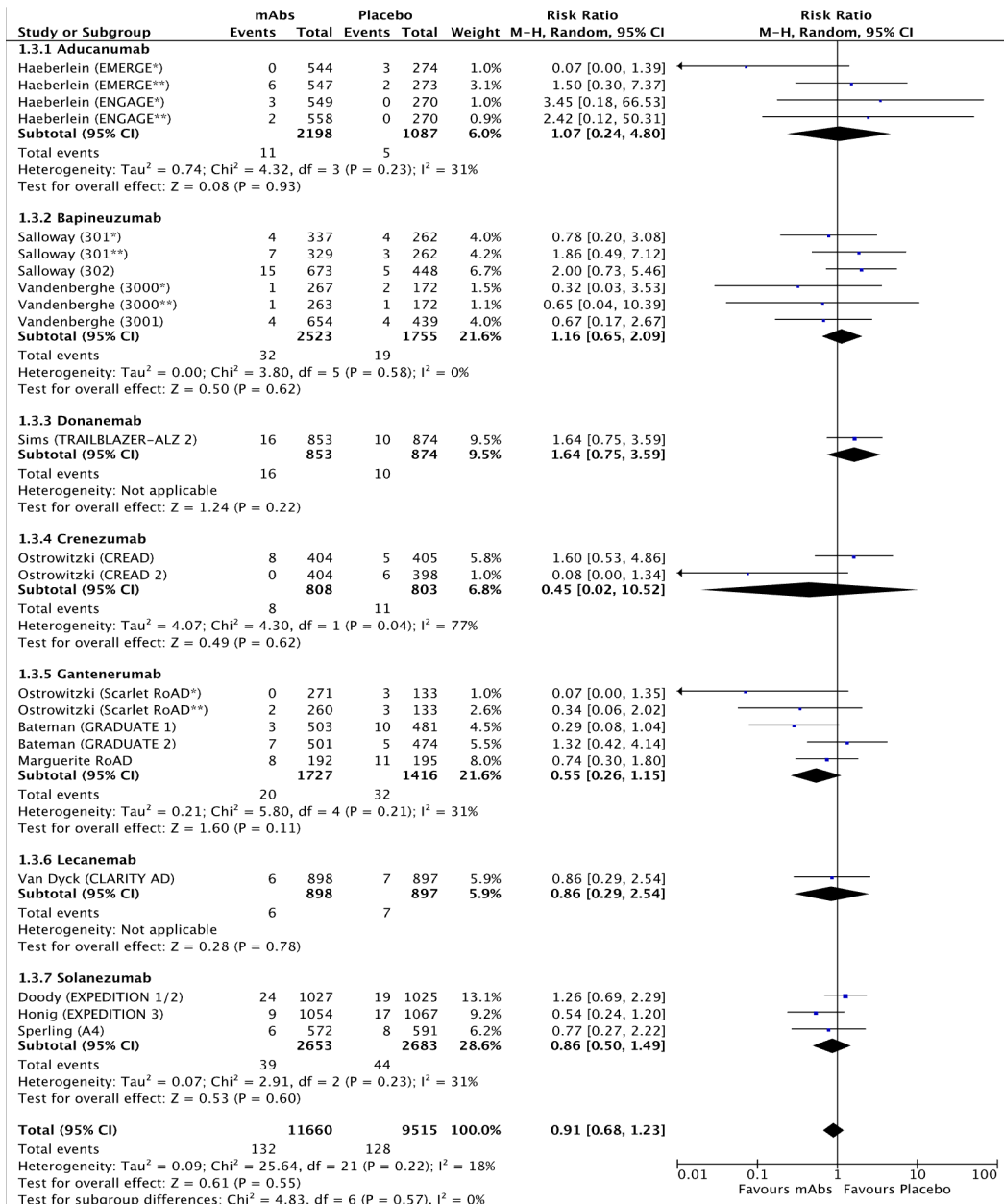
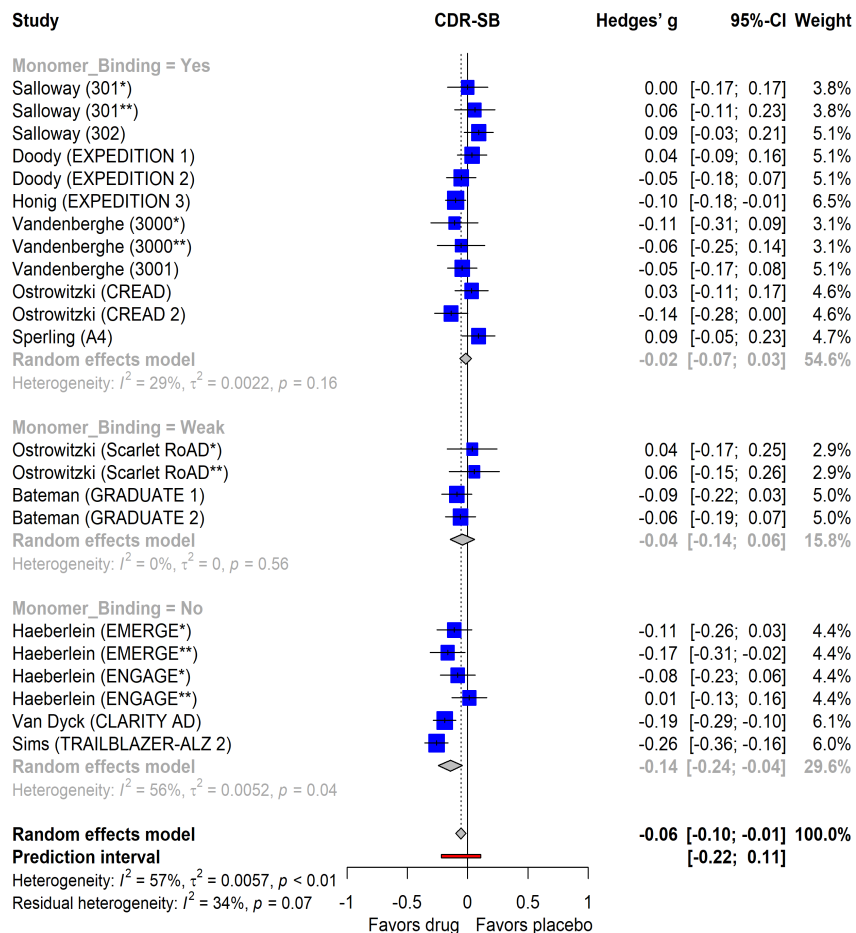


Figure S6. Forest plot of all-cause mortality meta-analysis with subgroup analysis by drug

(a)



(b)

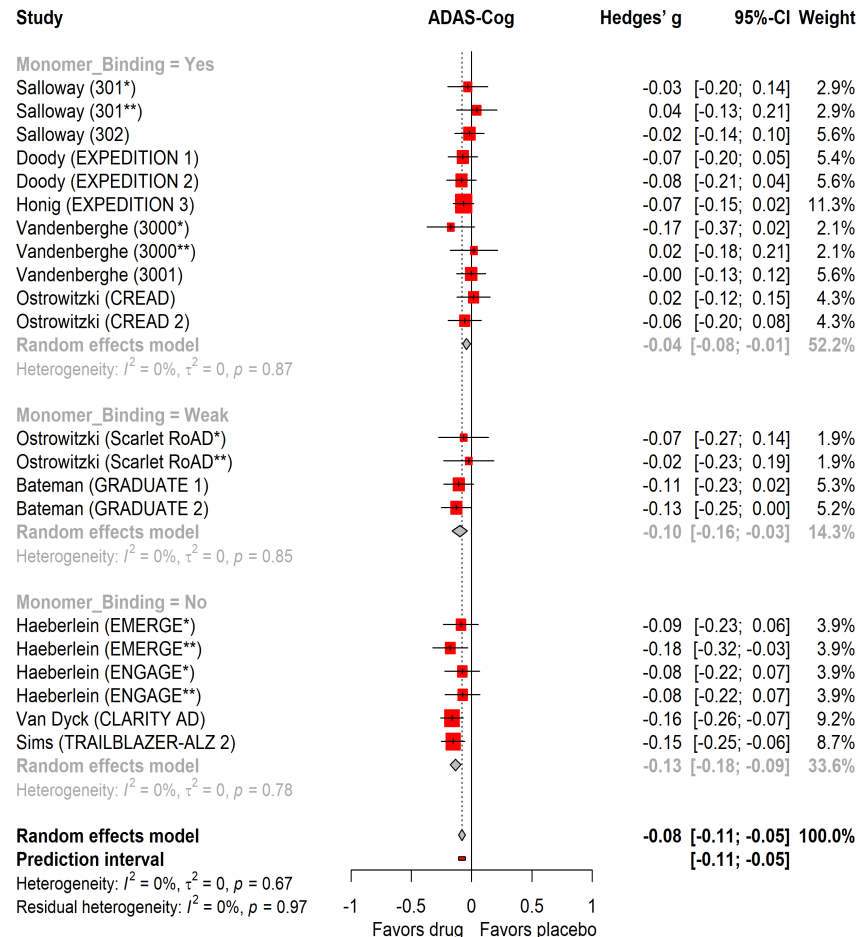
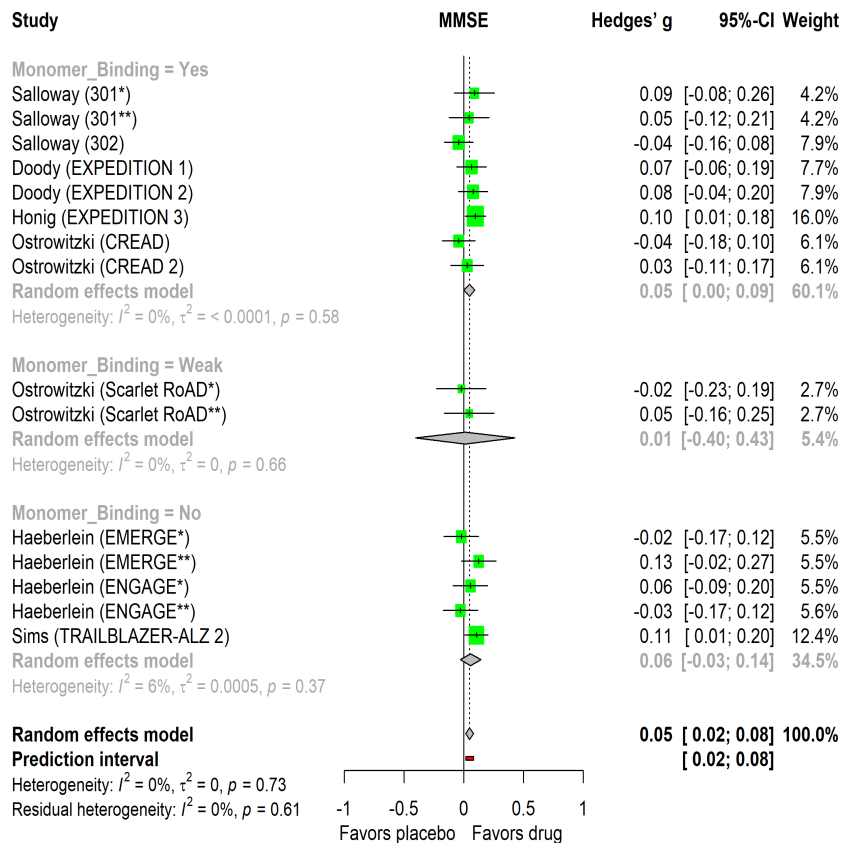


Figure S7. Forest plots of (a) Clinical Dementia Rating Scale Sum of Boxes (CDR-SB) and (b) AD Assessment Scale–Cognitive Subscale (ADAS-Cog) meta-analyses with with subgroup analyses by binding affinity to A β monomers

(a)



(b)

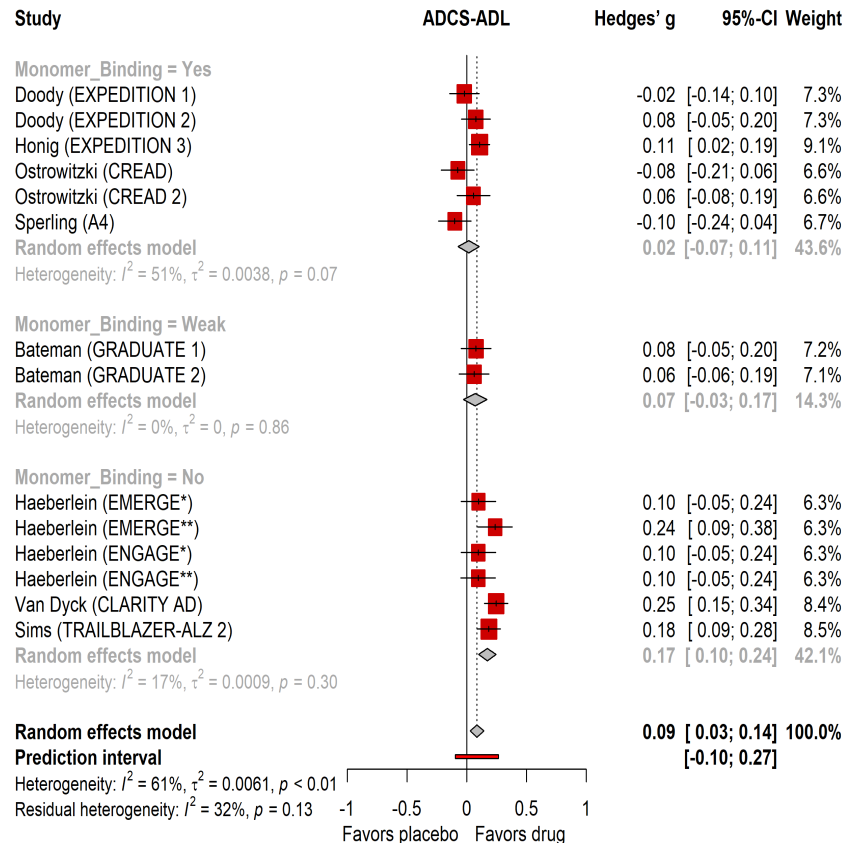
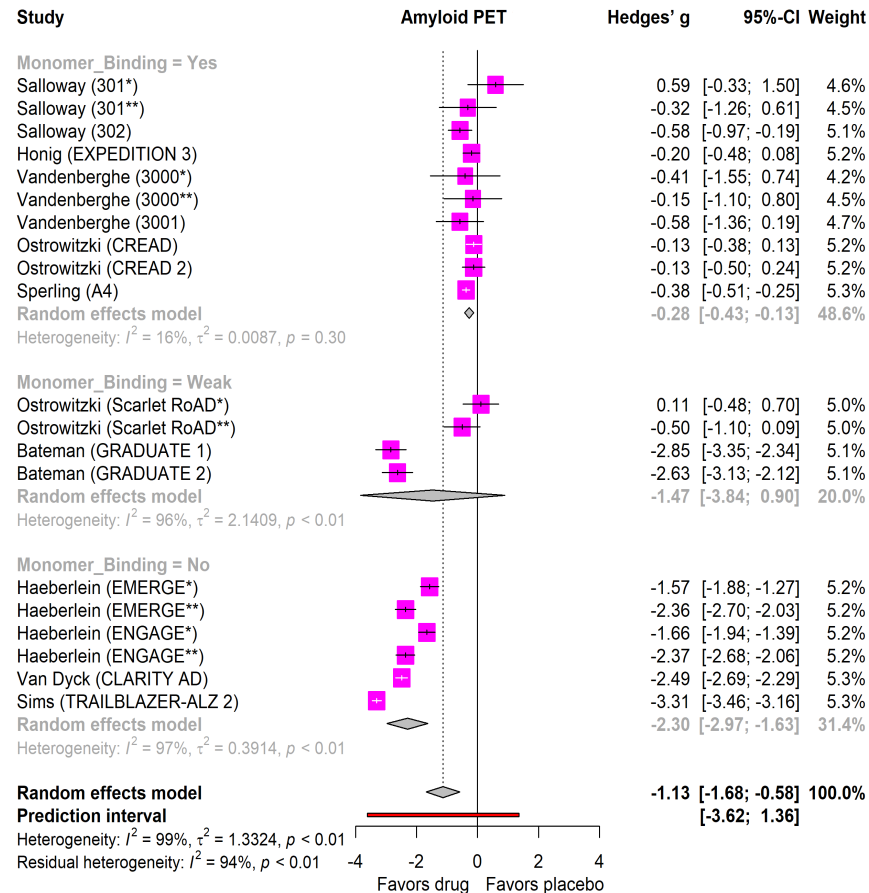


Figure S8. Forest plots of (a) Mini Mental State Examination (MMSE) and (b) Alzheimer's Disease Cooperative Study - Activities of Daily Living (ADCS-ADL) meta-analyses with subgroup analyses by binding affinity to A β monomers

(a)



(b)

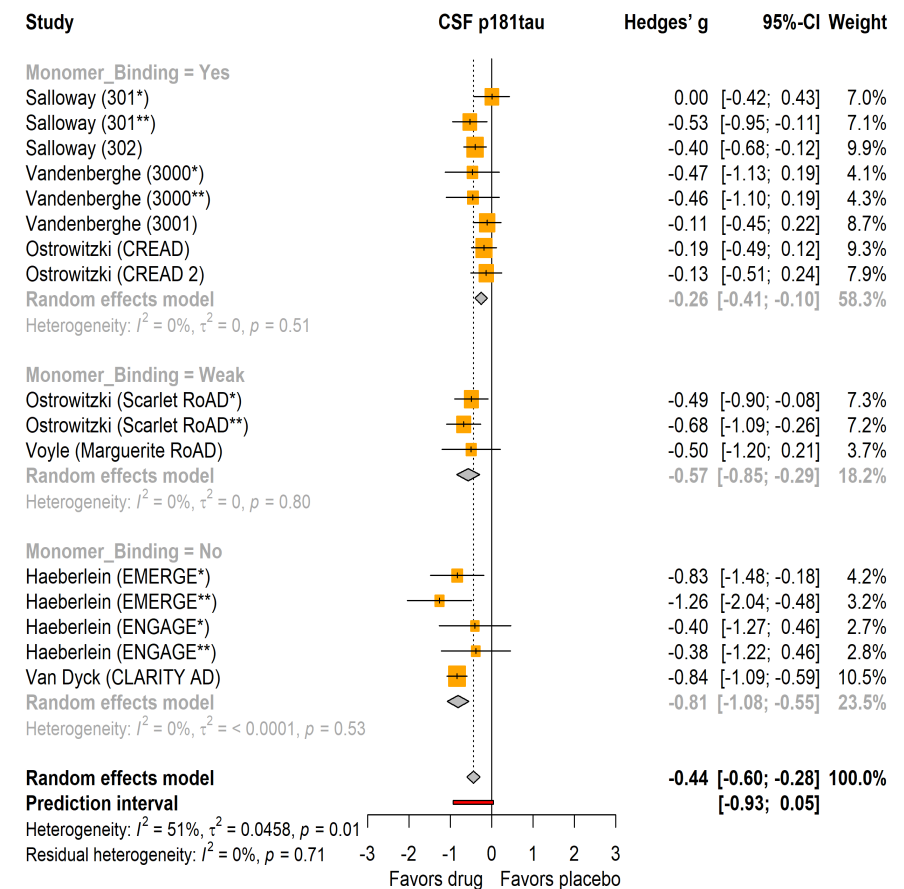


Figure S9. Forest plots of (a) Amyloid PET and (b) CSF p181-tau meta-analyses with subgroup analyses by binding affinity to A β monomers

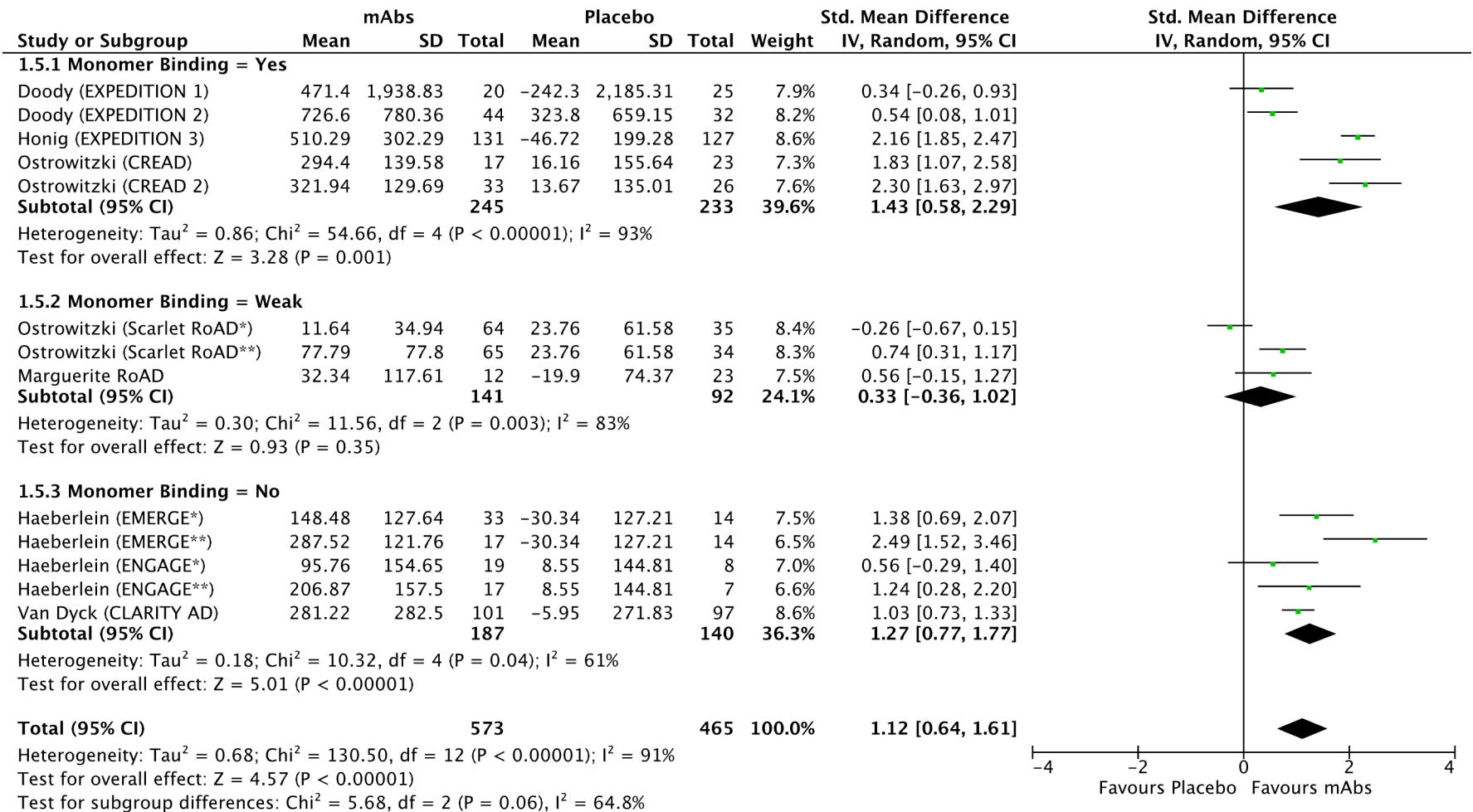


Figure S10. Forest plot of CSF Aβ₄₂ meta-analysis with subgroup analysis by monomer binding affinity

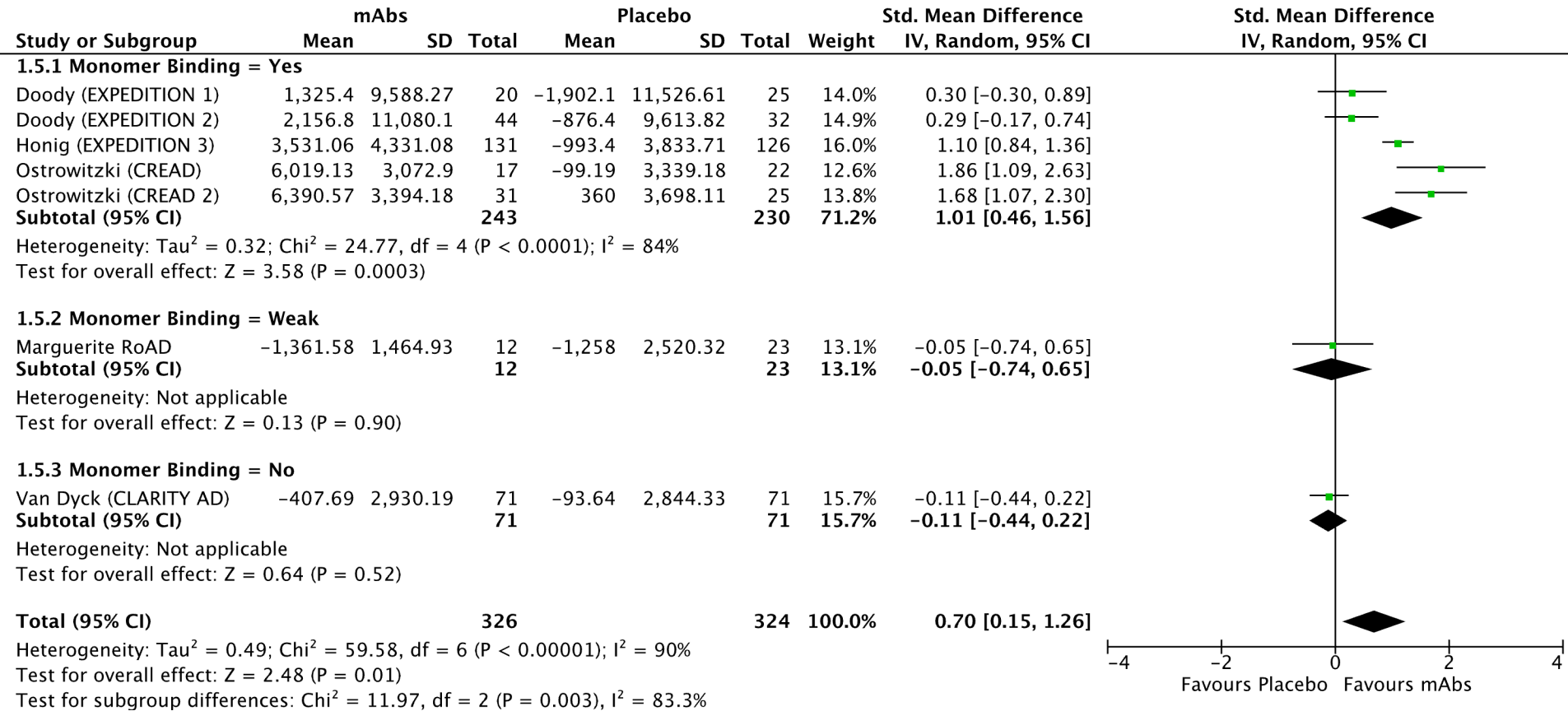
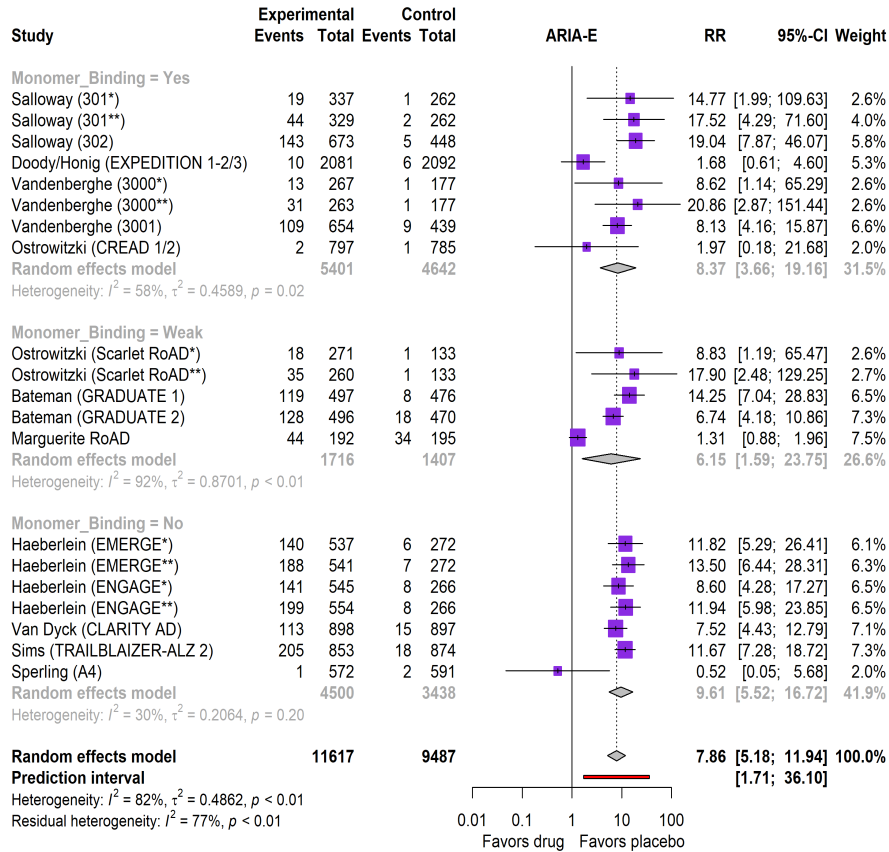


Figure S11. Forest plot of CSF A β_{40} meta-analysis with subgroup analysis by monomer binding affinity

(a)



(b)

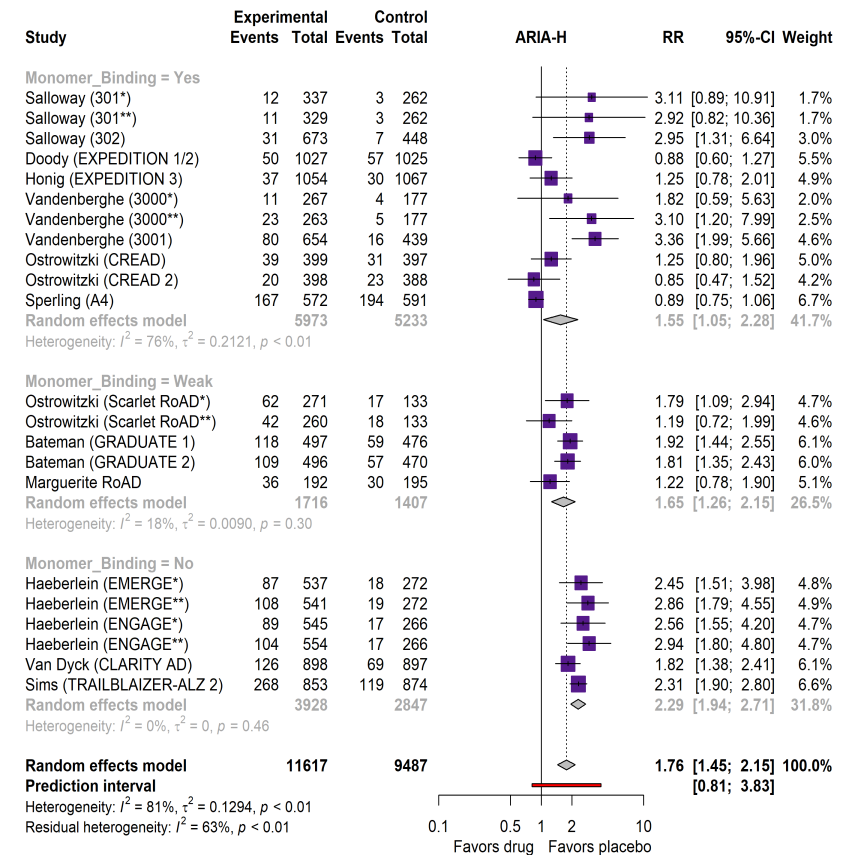


Figure S12. Forest plots of (a) Amyloid-Related Imaging Abnormalities with Edema/Effusion (ARIA-E) and (b) ARIA with microhemorrhages or superficial siderosis (ARIA-H) with subgroup analyses by binding affinity to A β monomers

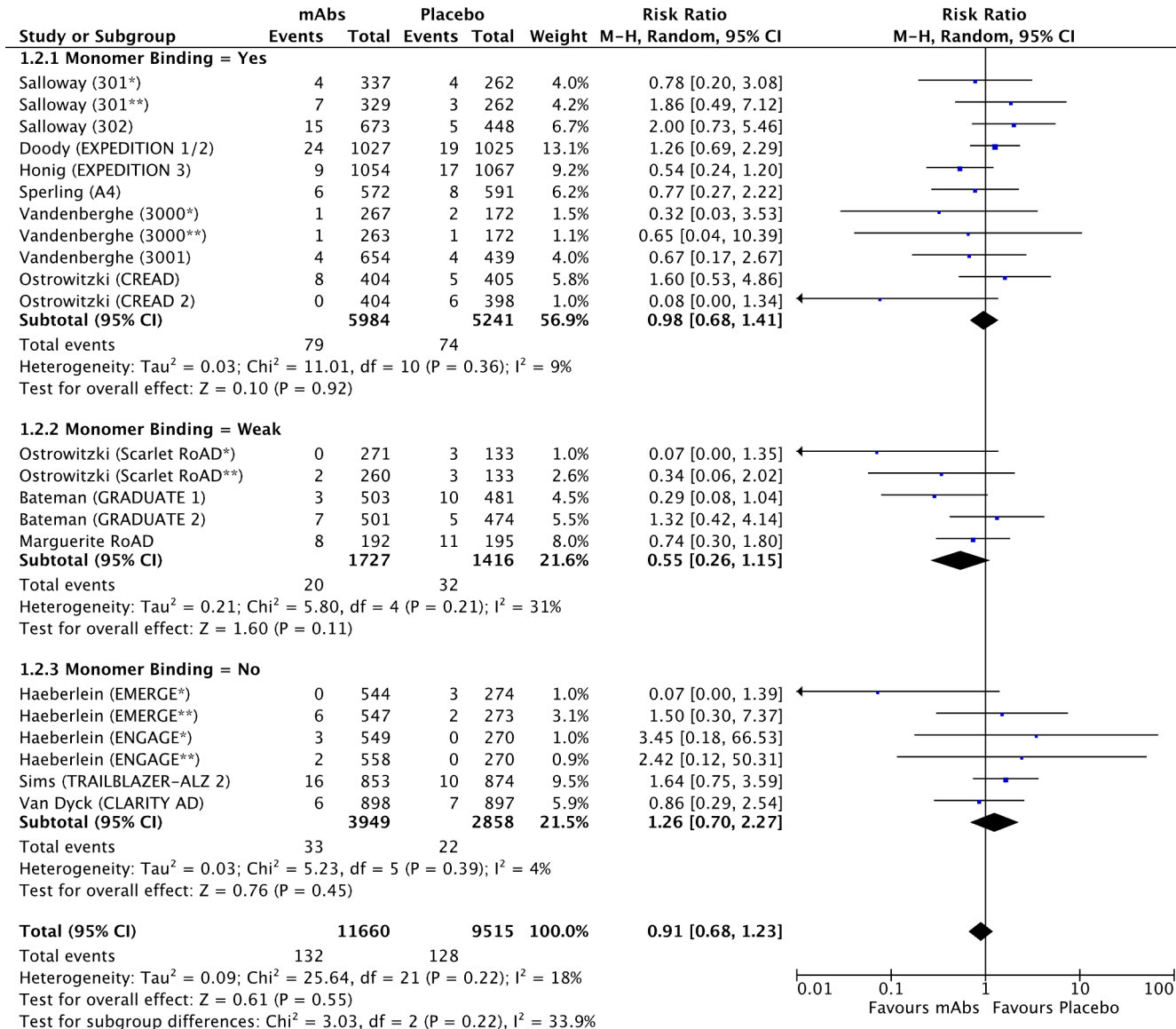
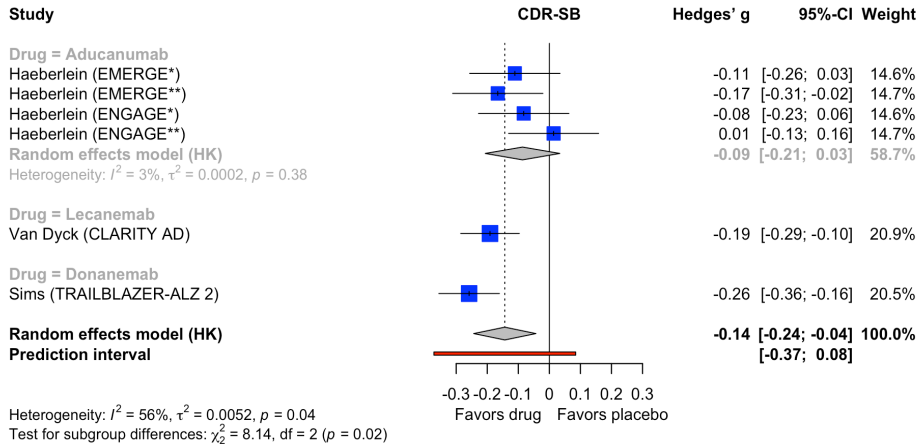
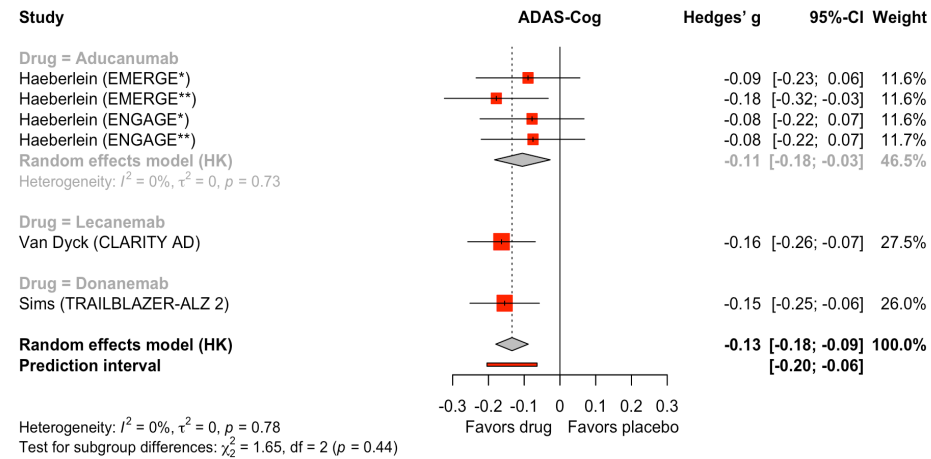


Figure S13. Forest plot of all-cause mortality meta-analysis with subgroup analysis by monomer binding affinity

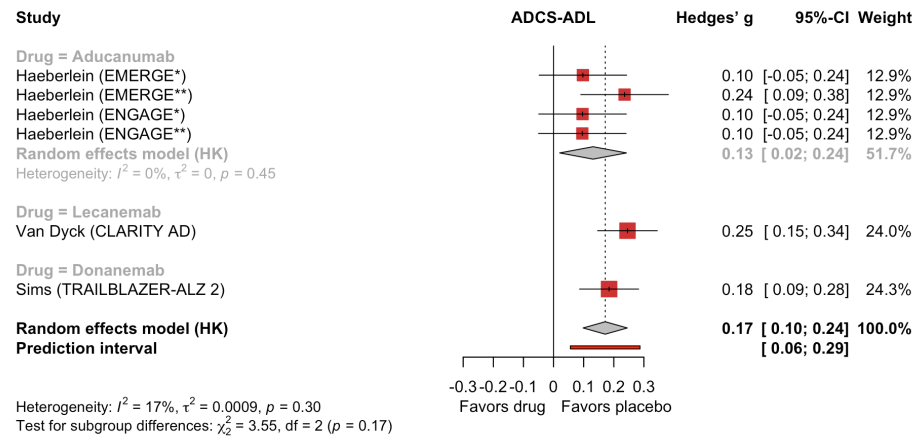
(a)



(b)



(c)



(d)

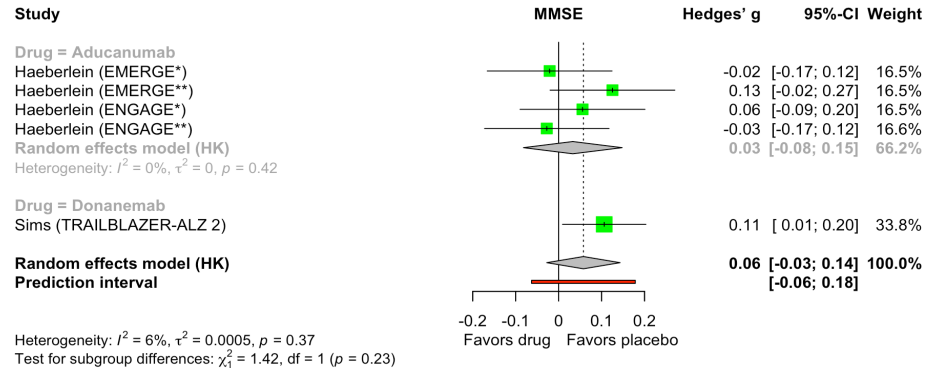
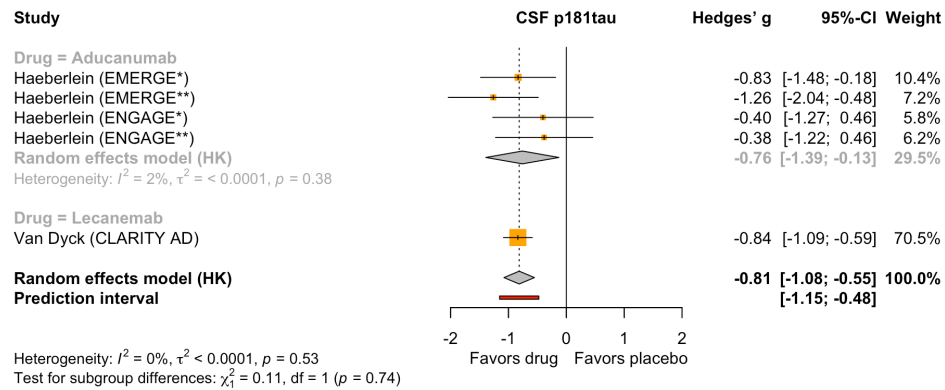
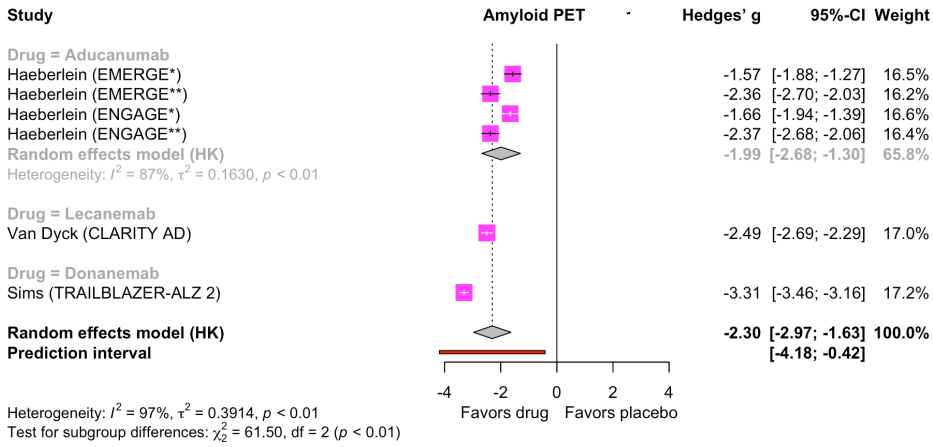


Figure S14. Forest plots of (a) Clinical Dementia Rating Scale Sum of Boxes (CDR-SB), (b) AD Assessment Scale–Cognitive Subscale (ADAS-Cog), (c) AD Cooperative Study – Activities of Daily Living (ADCS-ADL), (d) Mini Mental Examination State (MMSE) meta-analyses of FDA-approved monoclonal antibodies only with subgroup analyses by drug

(a)

(b)



(c)

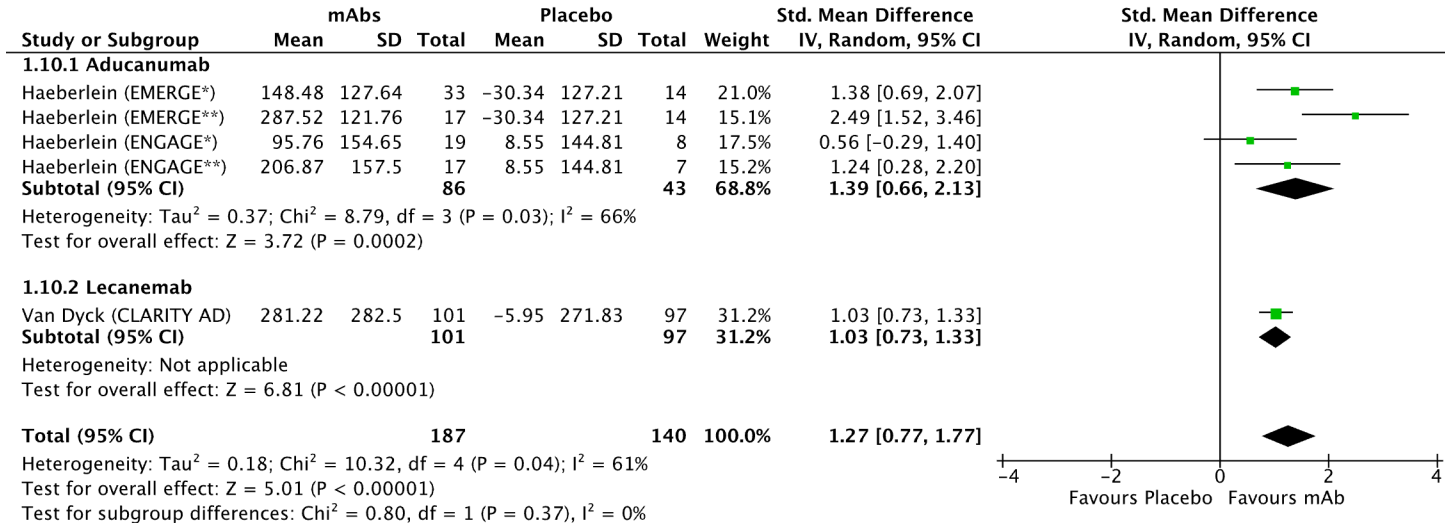
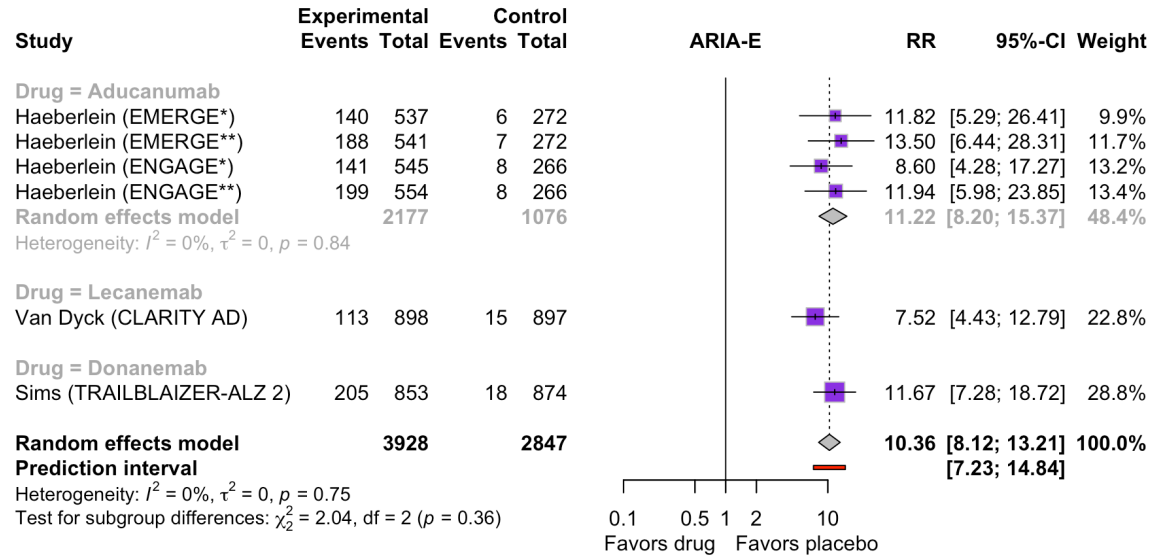


Figure S15. Forest plots of (a) Amyloid PET, (b) CSF p181-tau, (c) CSF $A\beta_{42}$ meta-analyses of FDA-approved monoclonal antibodies only with subgroup analyses by drug

(a)



(b)

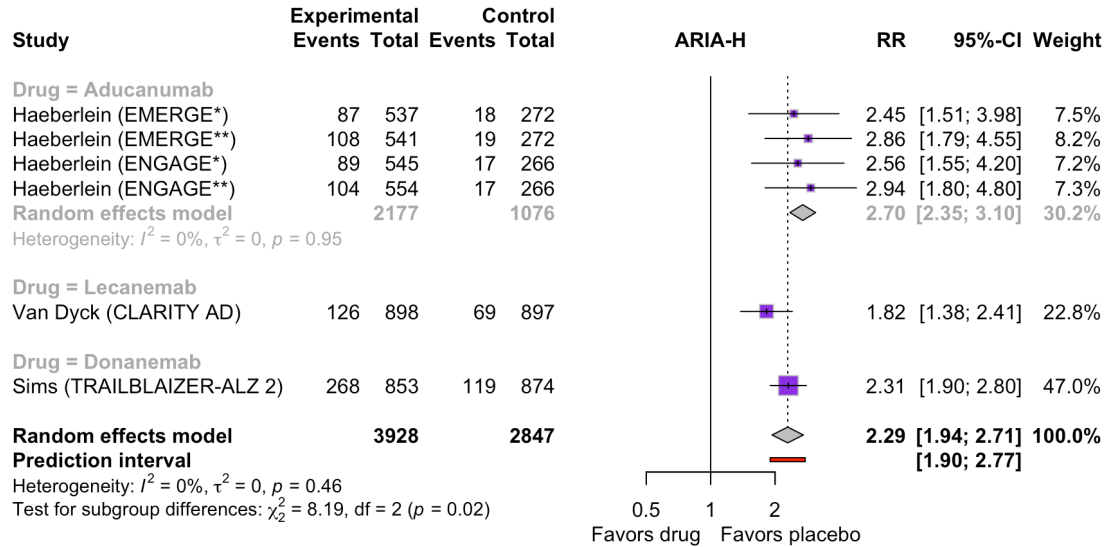


Figure S16. Forest plots of (a) Amyloid-Related Imaging Abnormalities with Edema/Effusion (ARIA-E) and (b) ARIA with microhemorrhages or superficial siderosis (ARIA-H) meta-analysis of FDA-approved antibodies only with subgroup analyses by drug

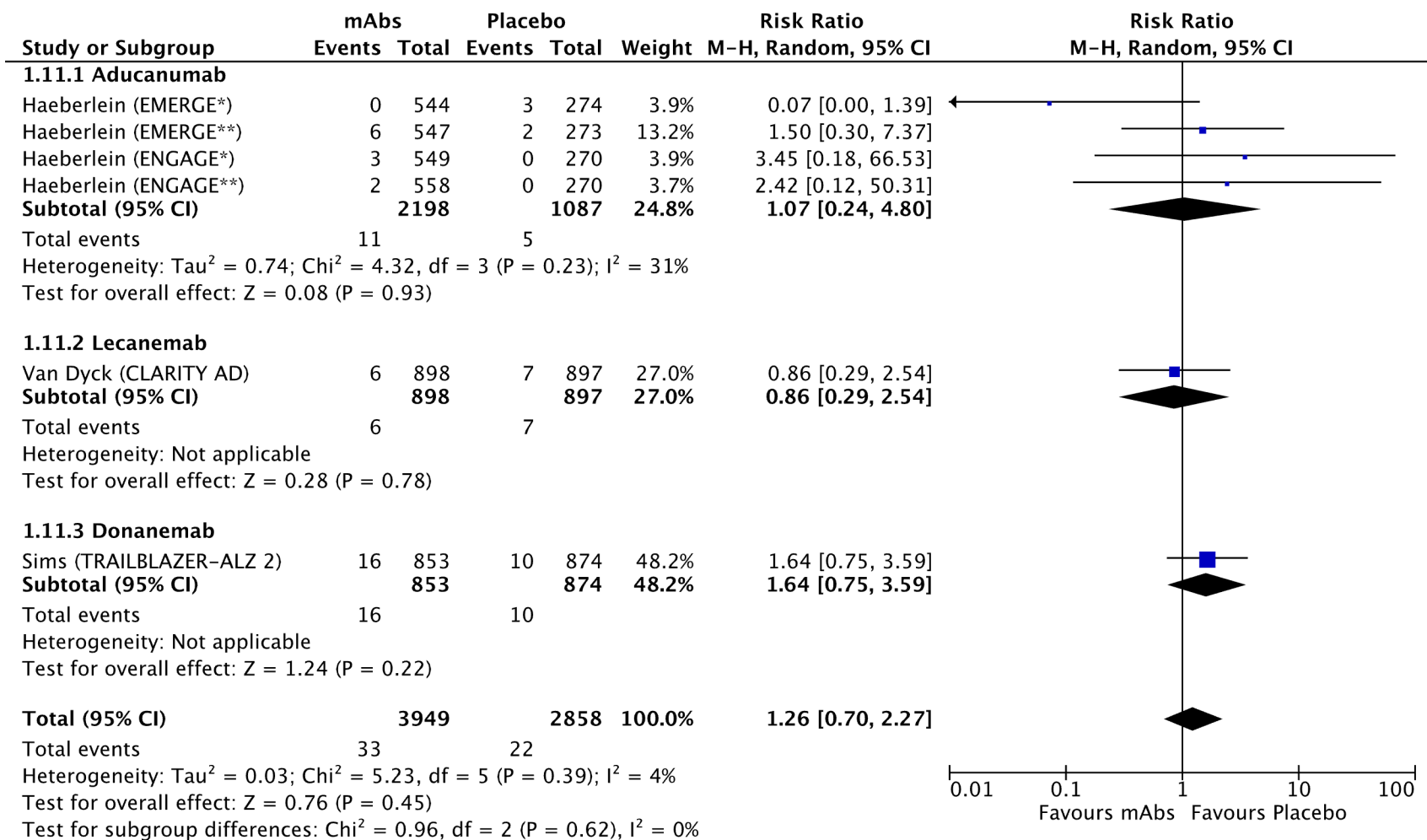


Figure S17. Forest plots of all-cause mortality meta-analysis of FDA-approved antibodies only with subgroup analyses by drug