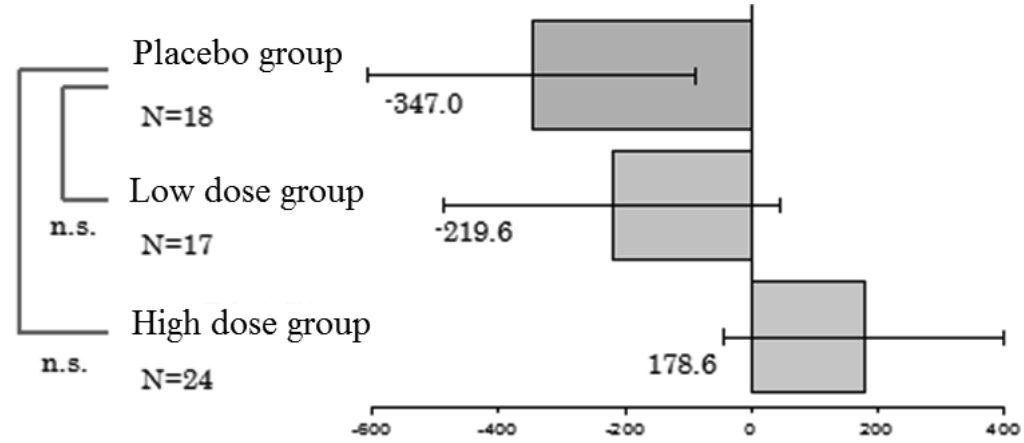
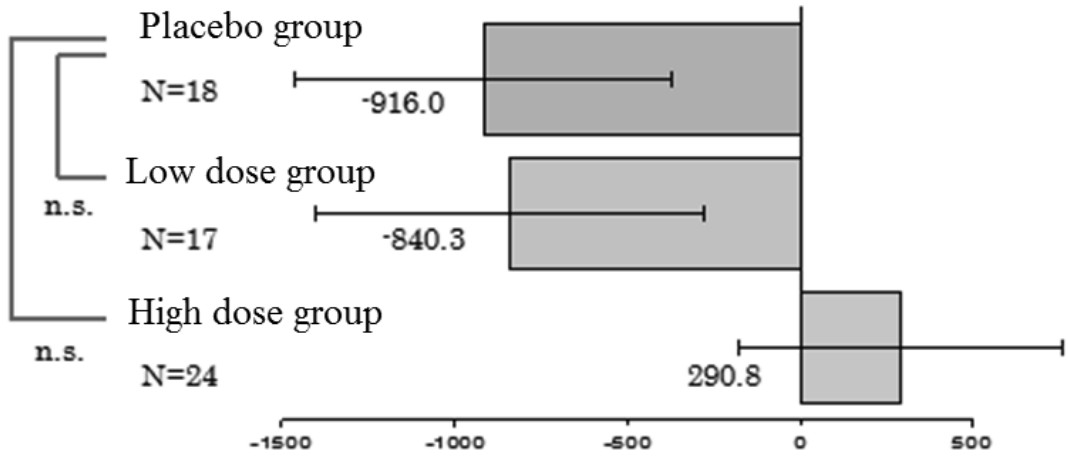
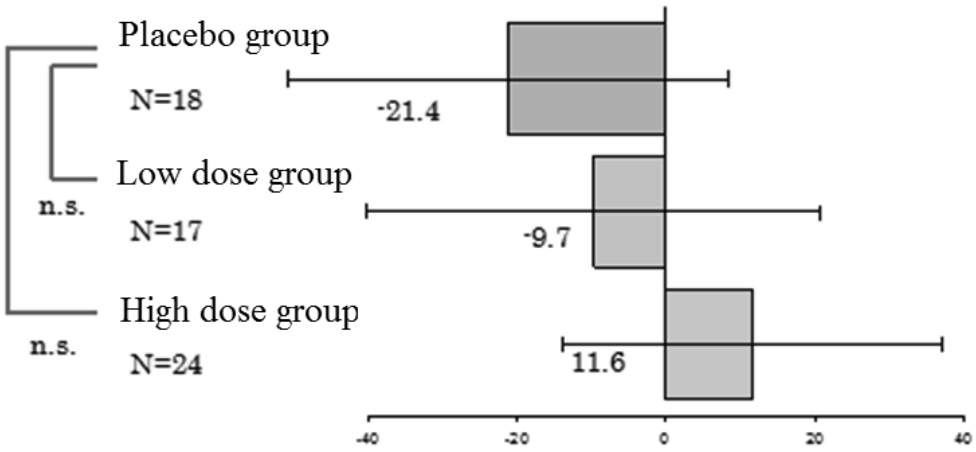
[Figure1]



change in the concentration of Aβ-38 in cerebrospinal fluid (pg/mL)

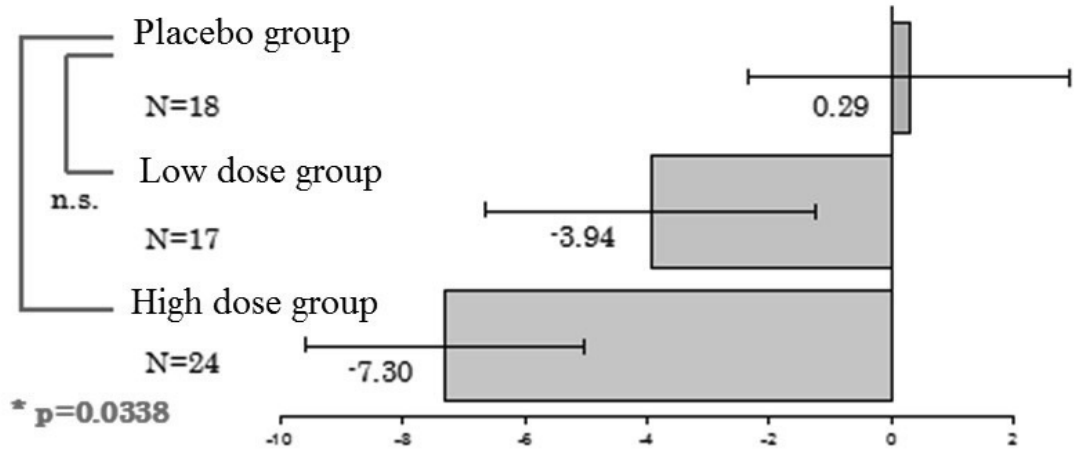


change in the concentration of Aβ-40 in cerebrospinal fluid (pg/mL)

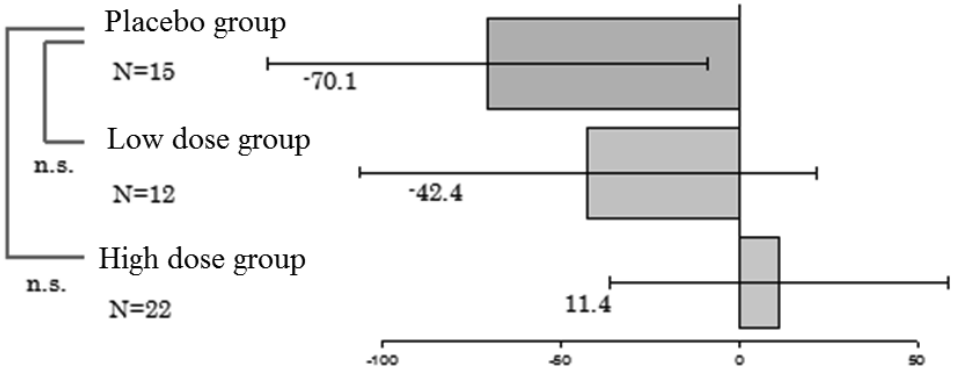


change in the concentration of Aβ-42 in cerebrospinal fluid (pg/mL)

[Figure2]

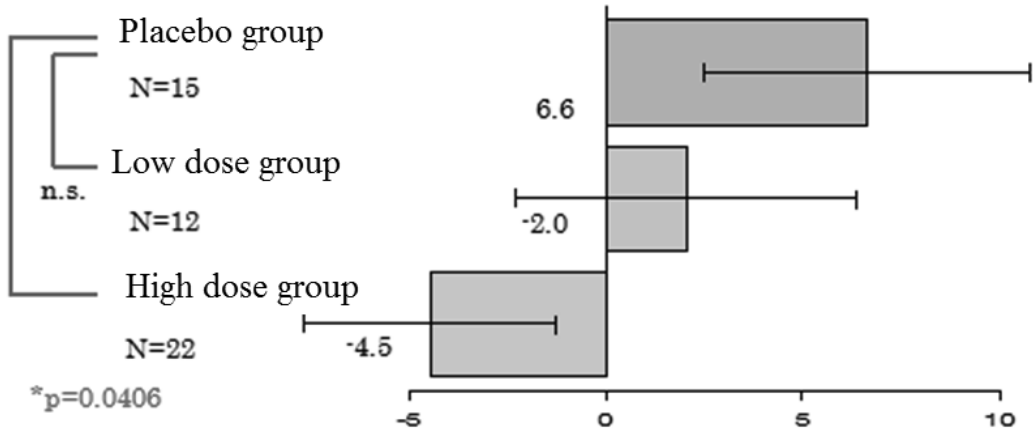


change in the concentration of p-Tau in cerebrospinal fluid (pg/mL)



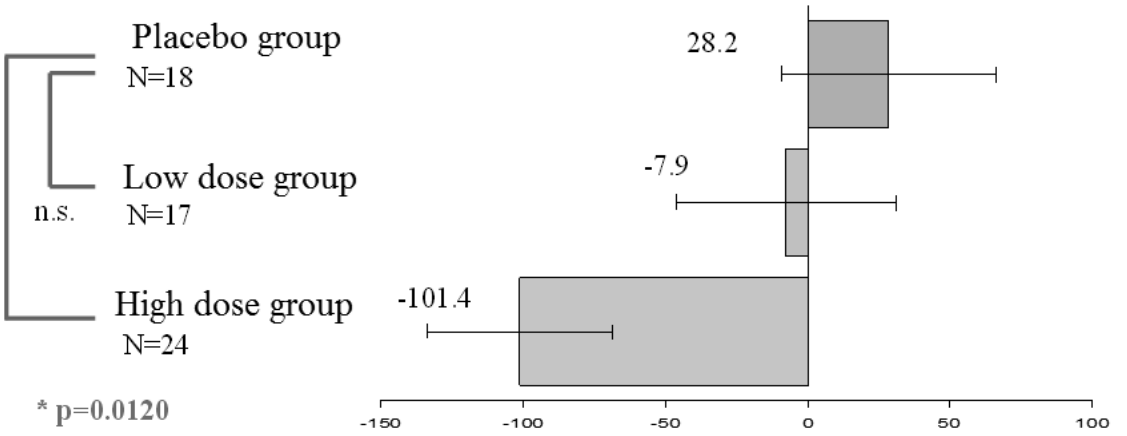
change in the concentration of total-Tau in cerebrospinal fluid (pg/mL)

[Figure3]



change in p-Tau/total-Tau in cerebrospinal fluid (%)

[Figure4]



[Figure5]

