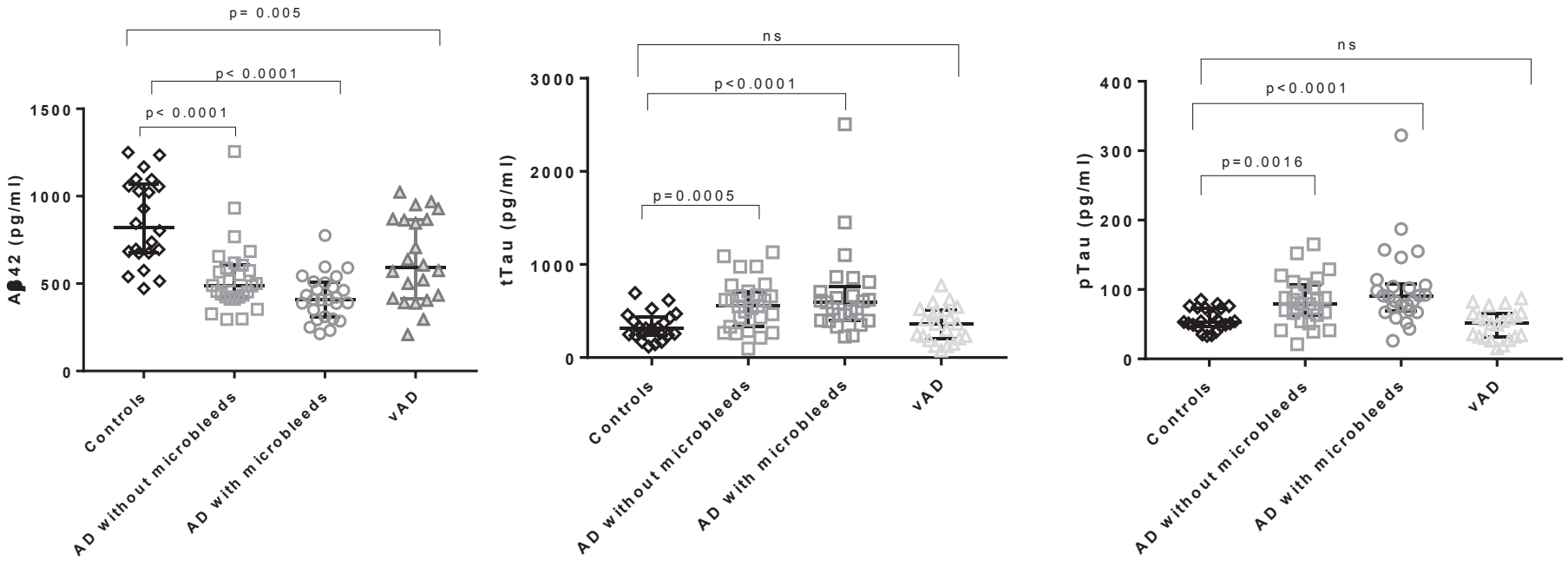
Figure S1


p= 0.005
p< 0.0001
p< 0.0001
1500
1000
500
0
Aβ42 (pg/ml)
Controls
AD without microbleeds
AD with microbleeds
vAD
ns
p<0.0001
p=0.0005
3000
2000
1000
0
tTau (pg/ml)
Controls
AD without microbleeds
AD with microbleeds
vAD
ns
p<0.0001
p=0.0016
400
300
200
100
0
pTau (pg/ml)
Controls
AD without microbleeds
AD with microbleeds
vAD