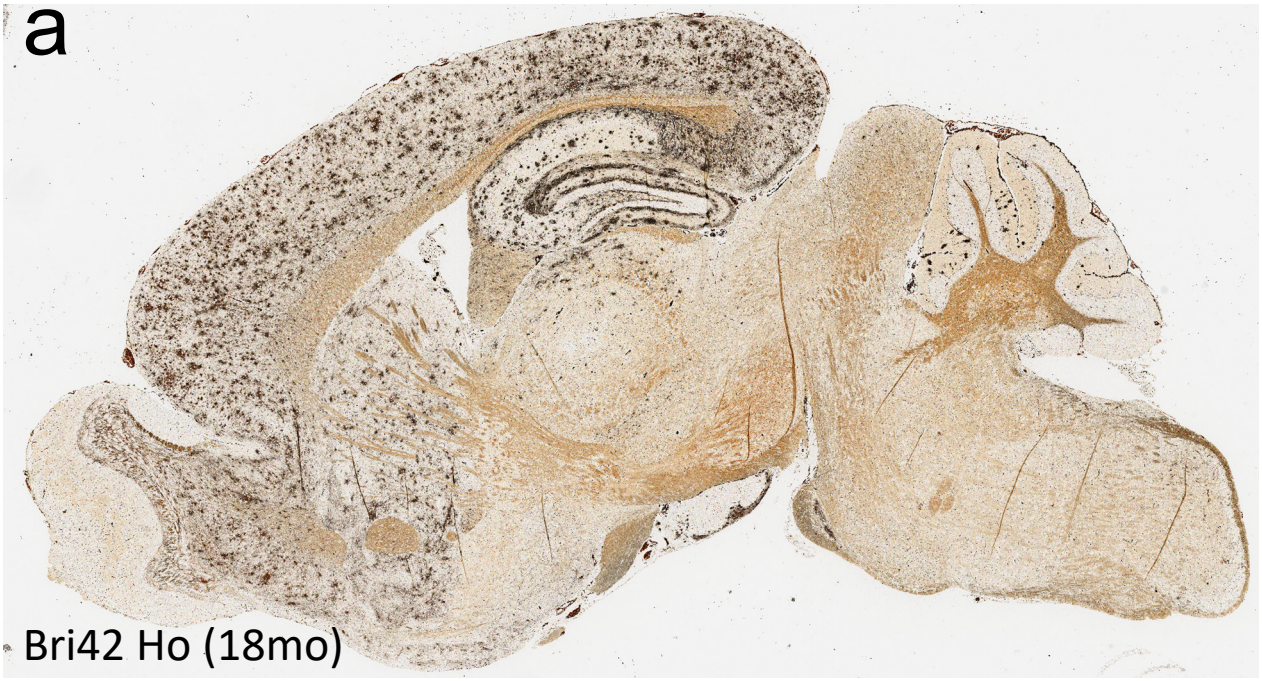
Figure S1


a
Bri42 Ho (18mo)

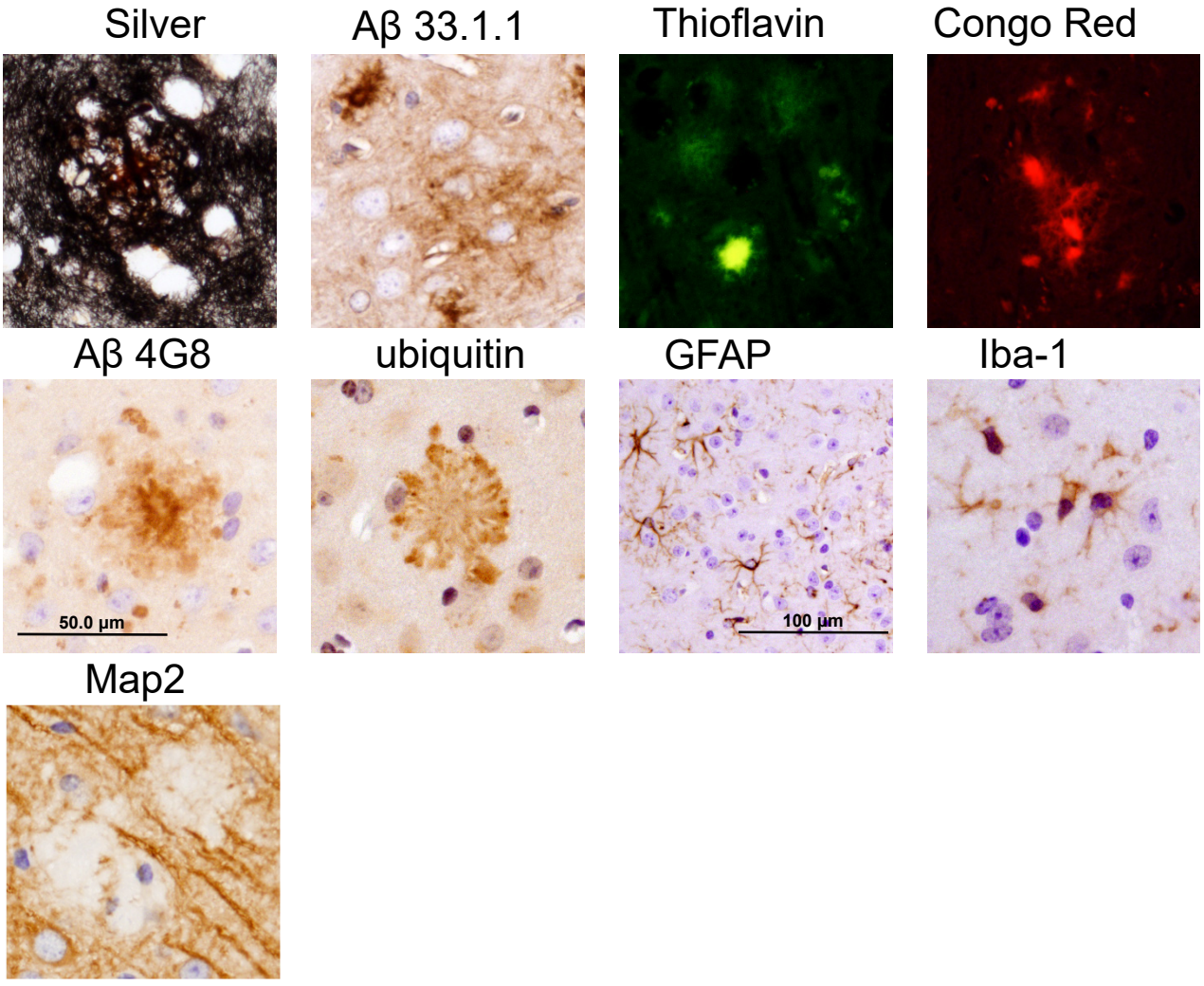
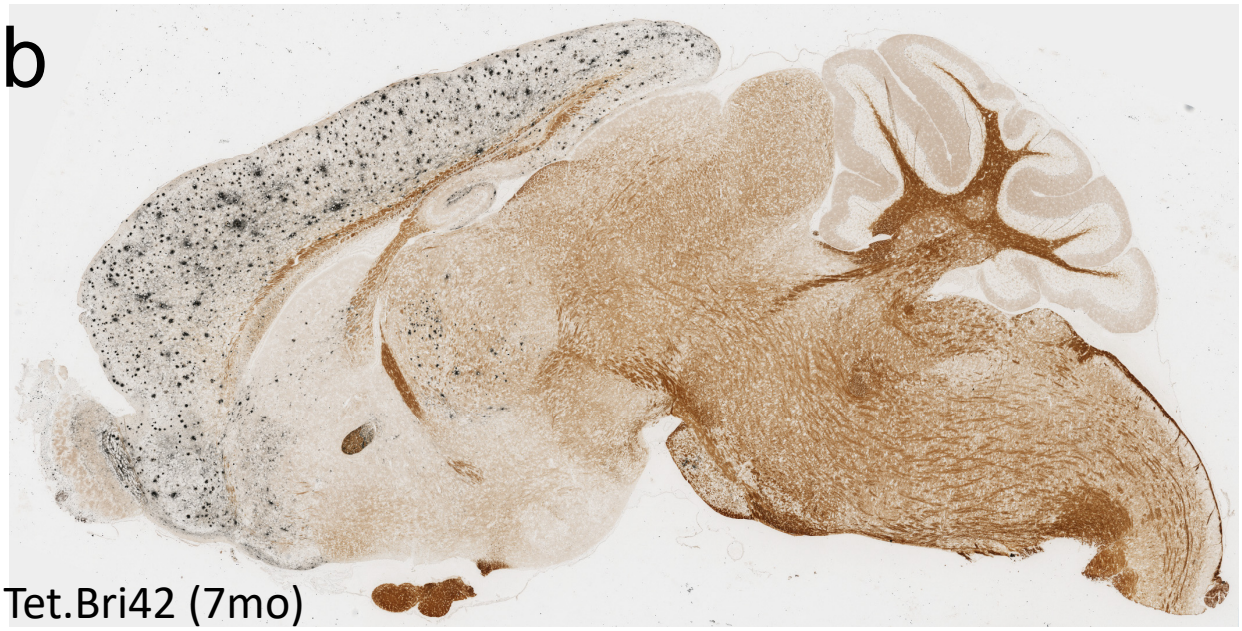

Silver
Aβ 33.1.1
Thioflavin
Congo Red
Aβ 4G8
ubiquitin
GFAP
Iba-1
50.0 µm
100 µm
Map2

Figure S1


b
Tet.Bri42 (7mo)

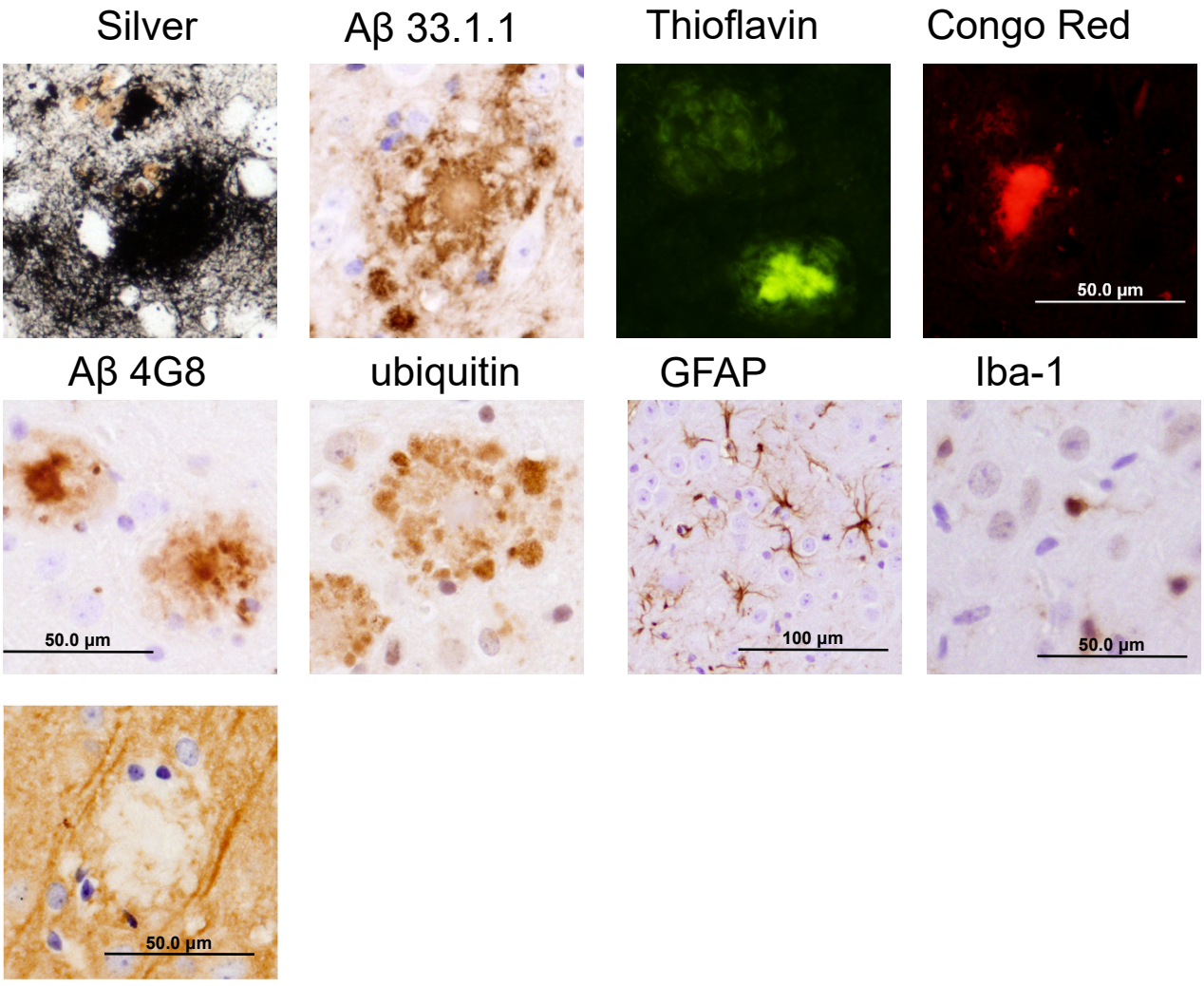
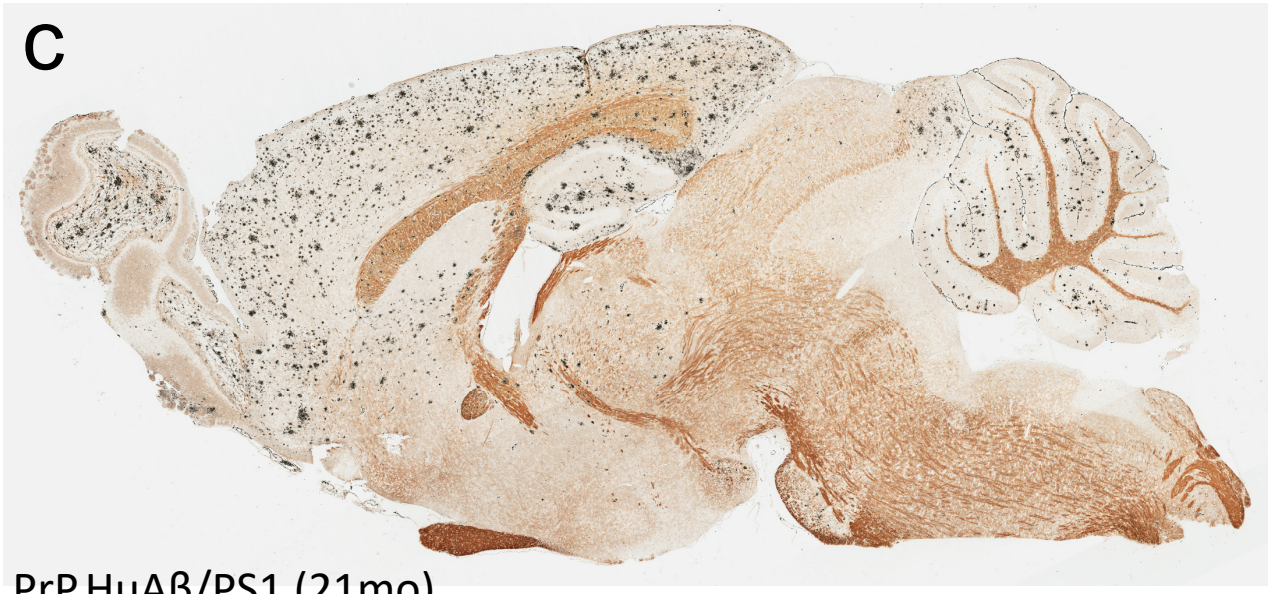

Silver
Aβ 33.1.1
Thioflavin
Congo Red
50.0 µm
Aβ 4G8
ubiquitin
GFAP
Iba-1
50.0 µm
100 µm
50.0 µm
50.0 µm

Figure S1


C
PrP.HuAβ/PS1 (21mo)

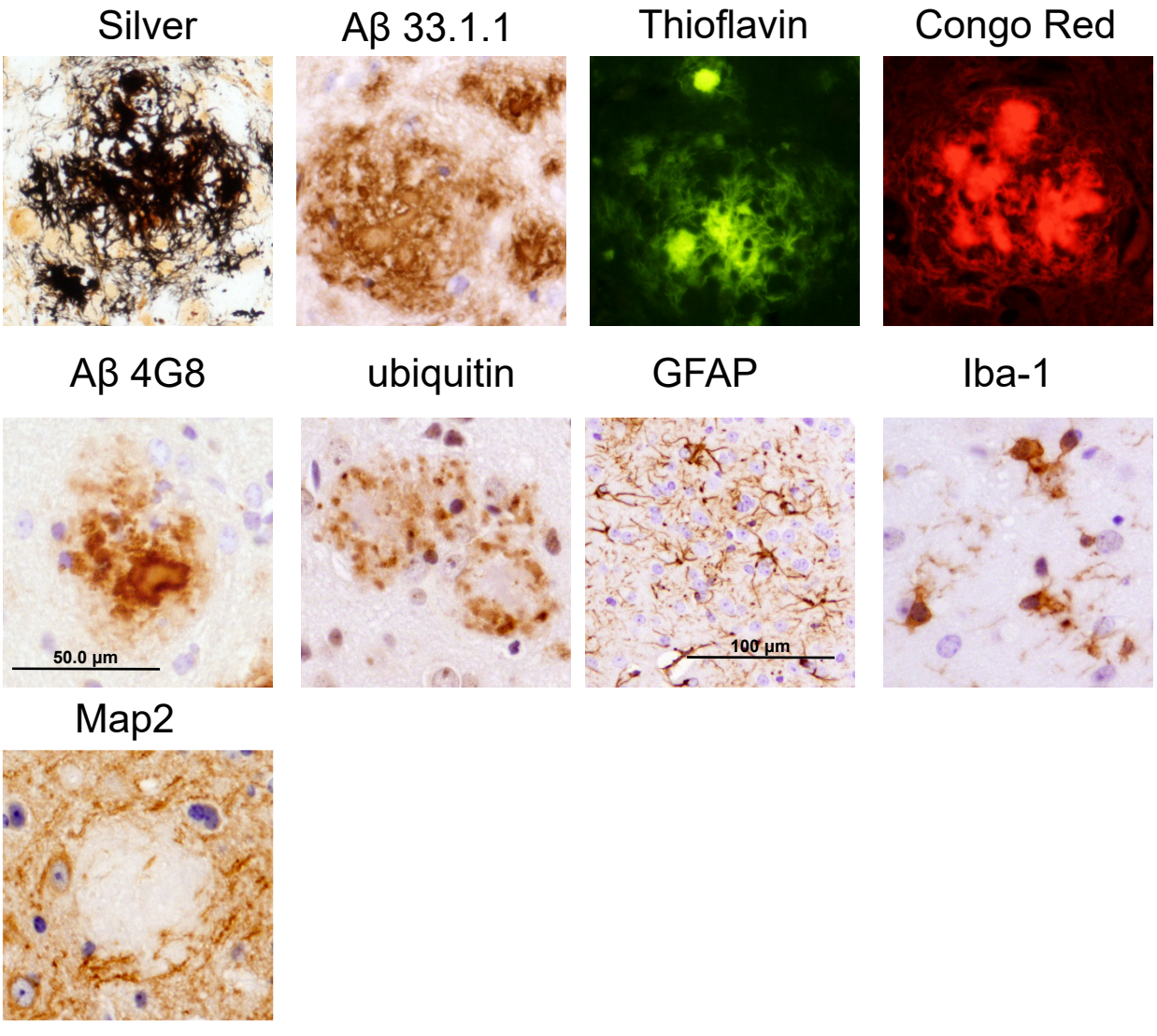
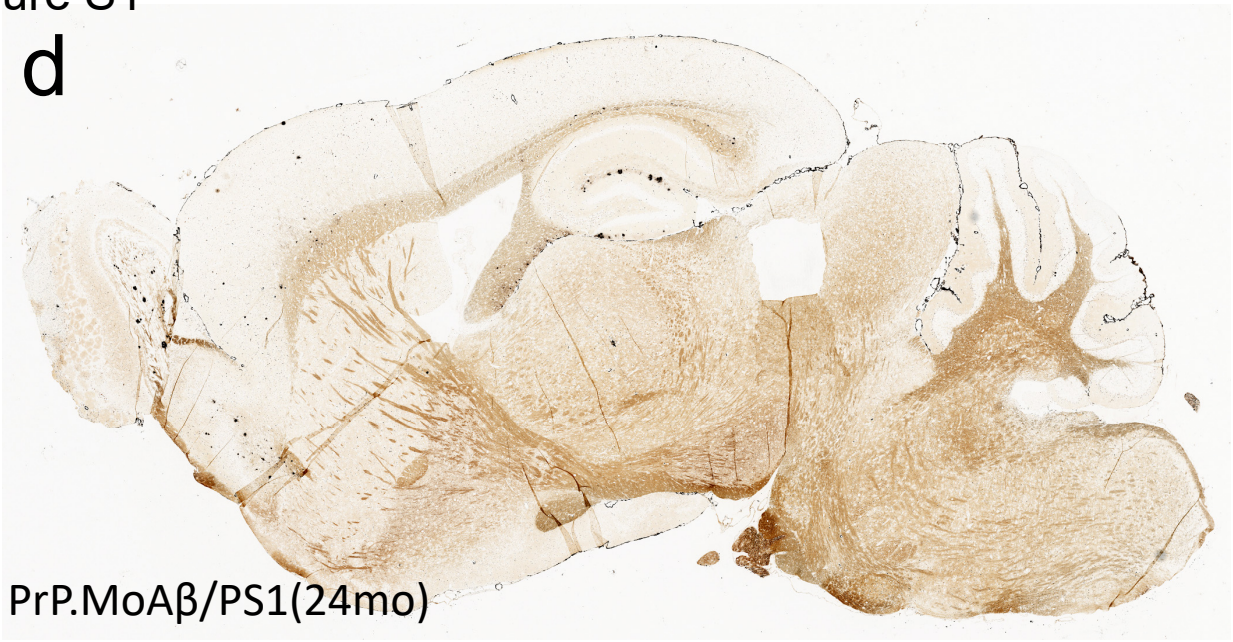

Silver
Aβ 33.1.1
Thioflavin
Congo Red
Aβ 4G8
ubiquitin
GFAP
Iba-1
50.0 µm
100 µm
Map2

Figure S1


d
PrP.MoAβ/PS1(24mo)

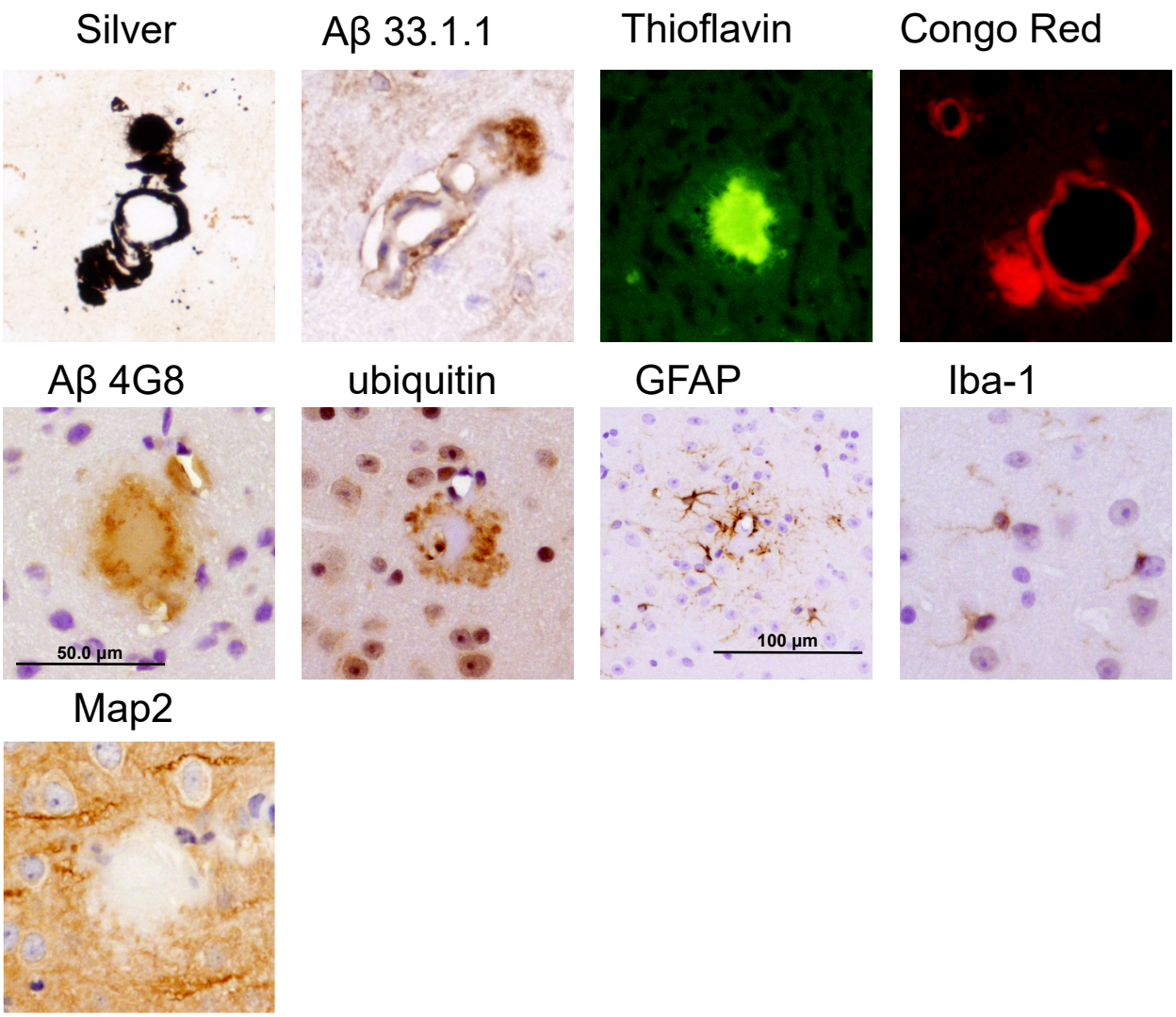
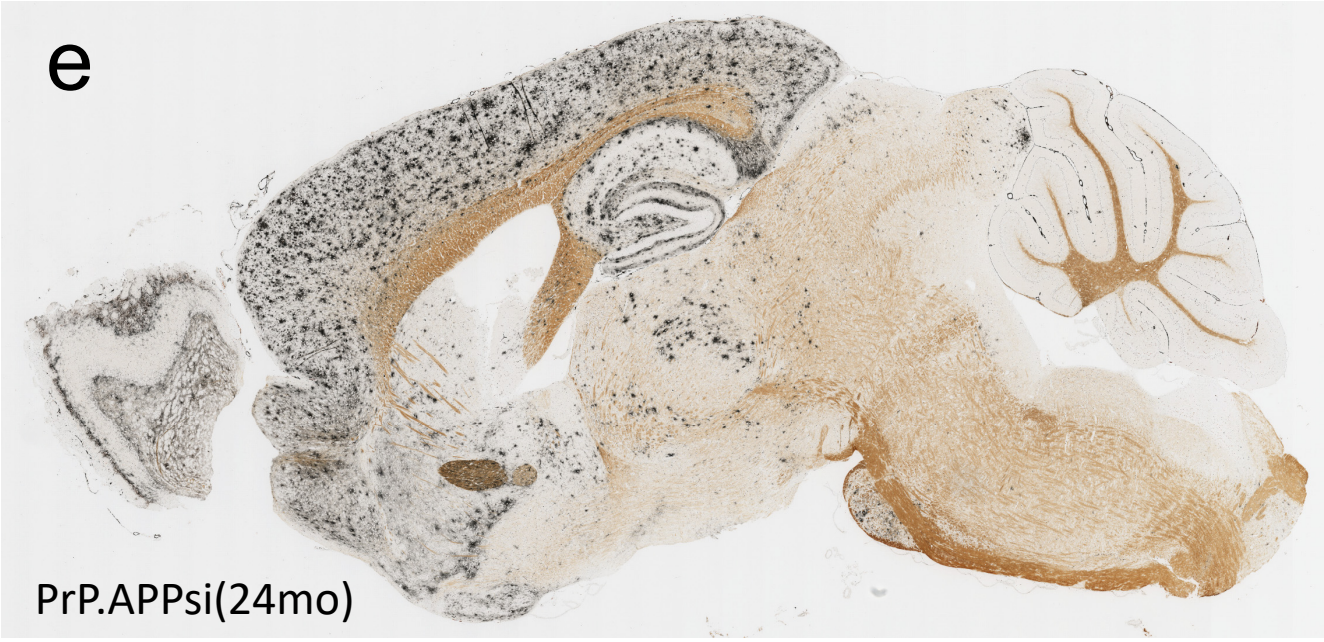

Silver
Aβ 33.1.1
Thioflavin
Congo Red
Aβ 4G8
ubiquitin
GFAP
Iba-1
Map2
50.0 µm
100 µm

Figure S1


e
PrP.APPsi(24mo)

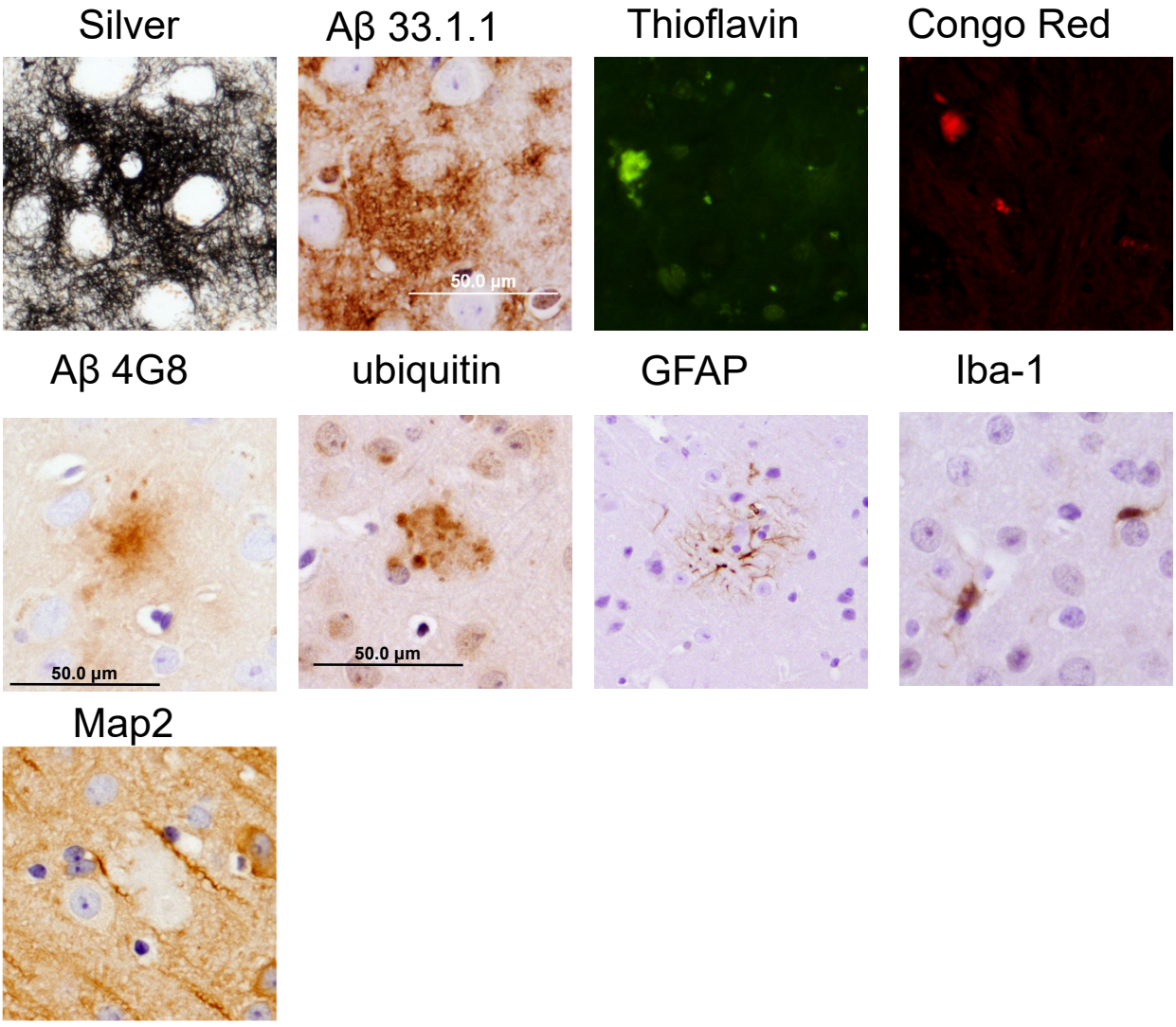
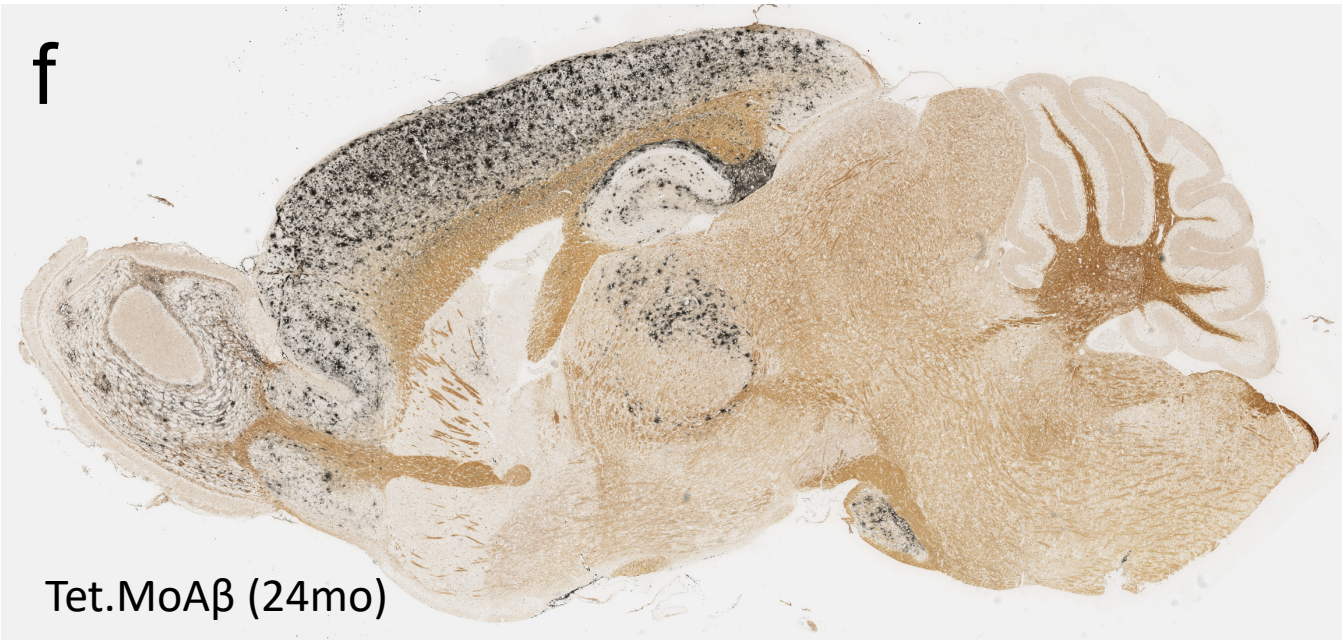

Silver
Aβ 33.1.1
Thioflavin
Congo Red
50.0 µm
Aβ 4G8
ubiquitin
GFAP
Iba-1
50.0 µm
50.0 µm
Map2

Figure S1


f
Tet.MoAβ (24mo)

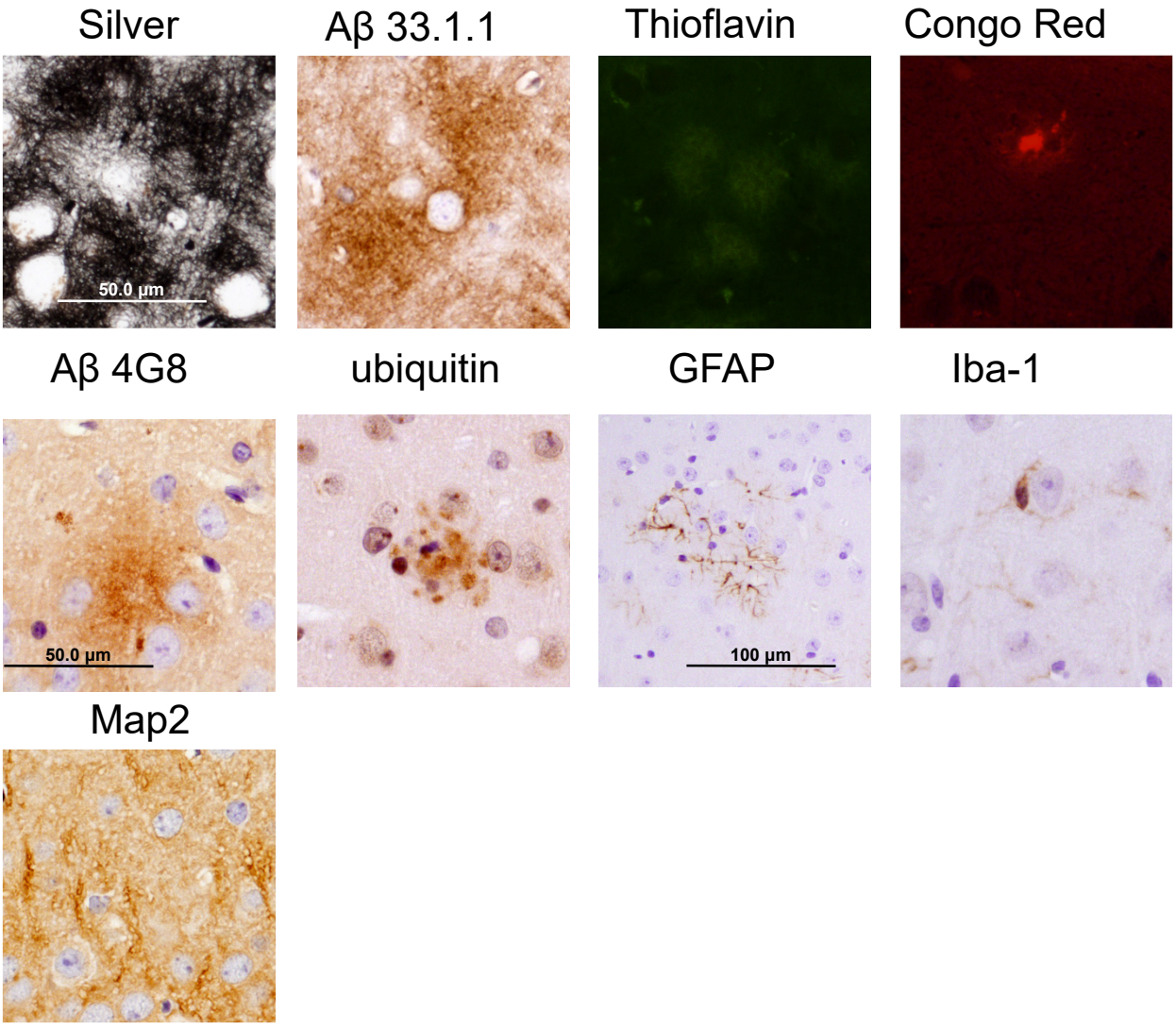

Silver
Aβ 33.1.1
Thioflavin
Congo Red
50.0 µm
Aβ 4G8
ubiquitin
GFAP
Iba-1
50.0 µm
100 µm
Map2

Figure S1

g
Tet.HuAβ (13mo)

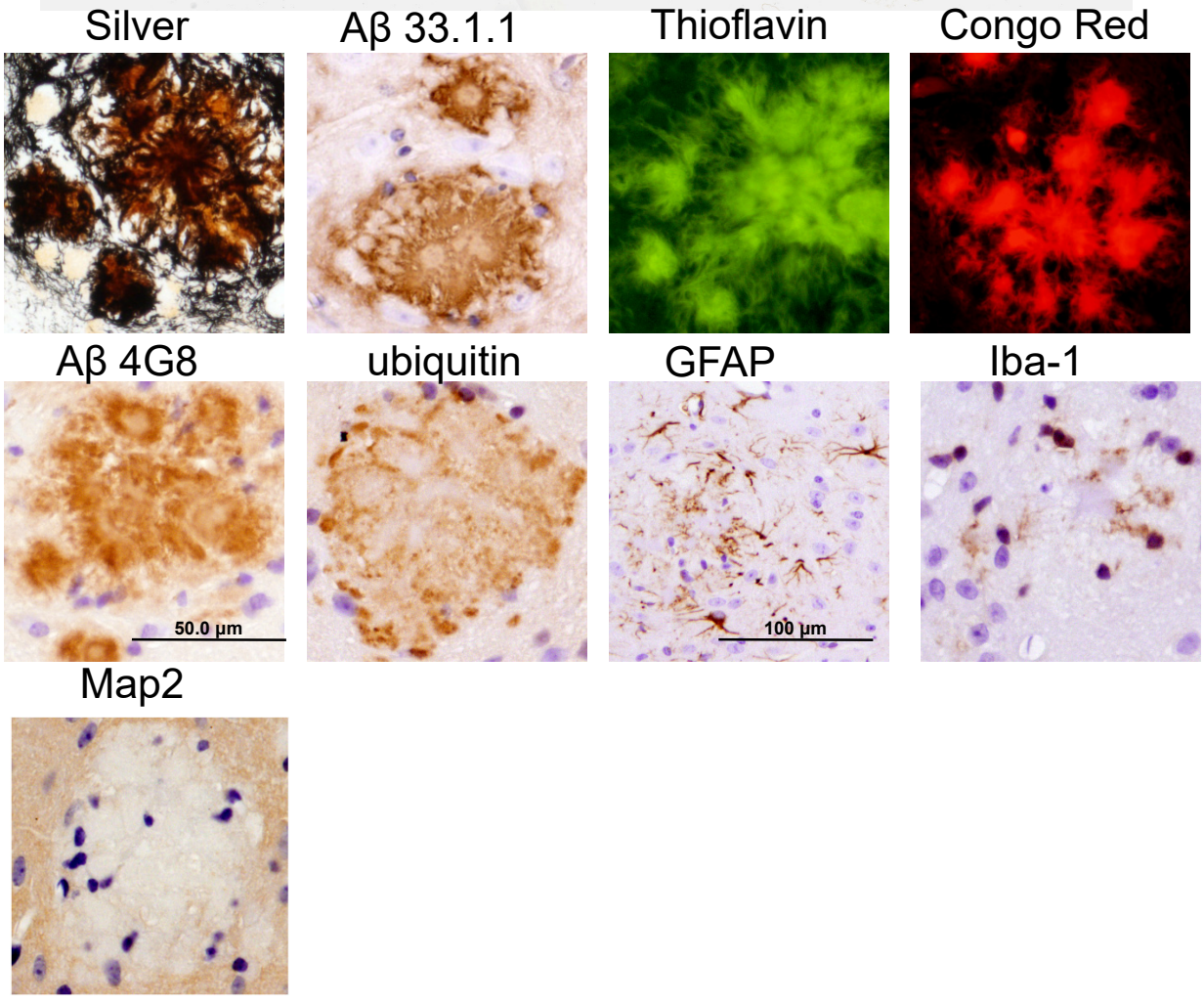

Silver
Aβ 33.1.1
Thioflavin
Congo Red
Aβ 4G8
ubiquitin
GFAP
Iba-1
50.0 µm
100 µm
Map2

Figure S1

g - continued

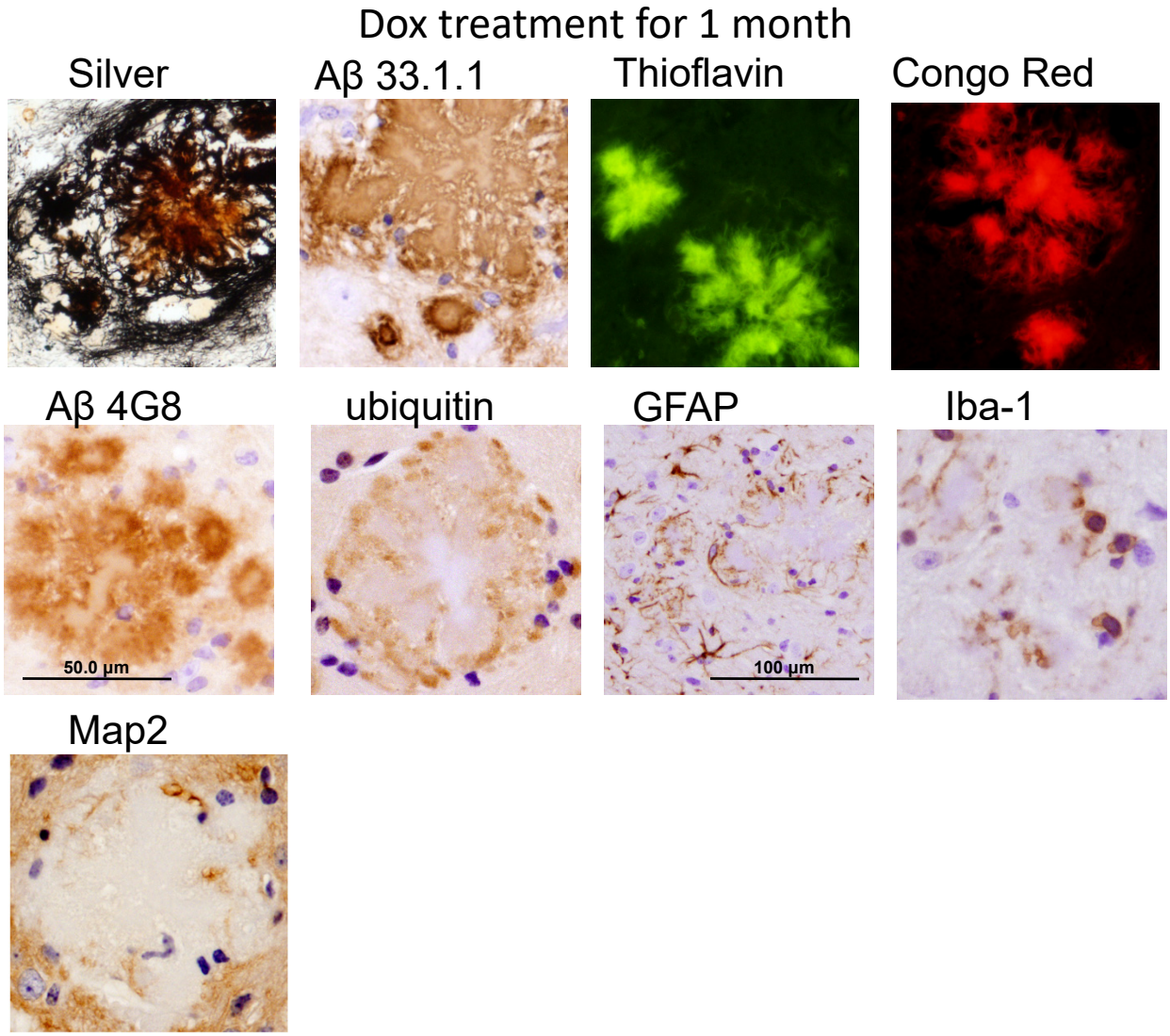


Figure S2

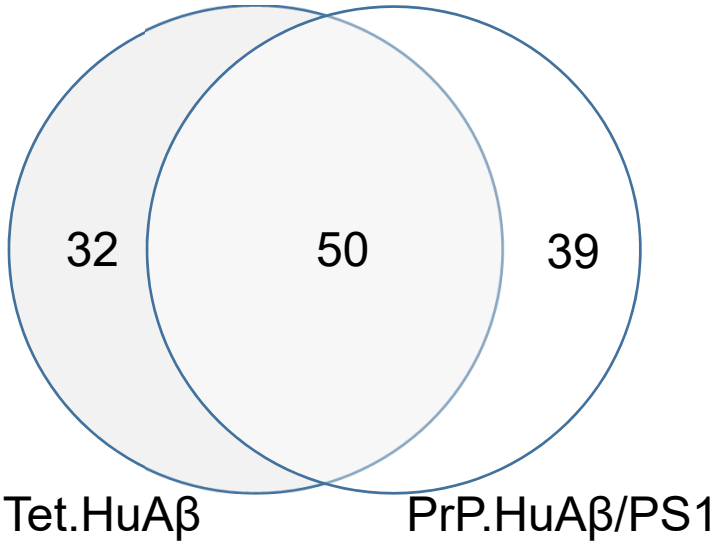
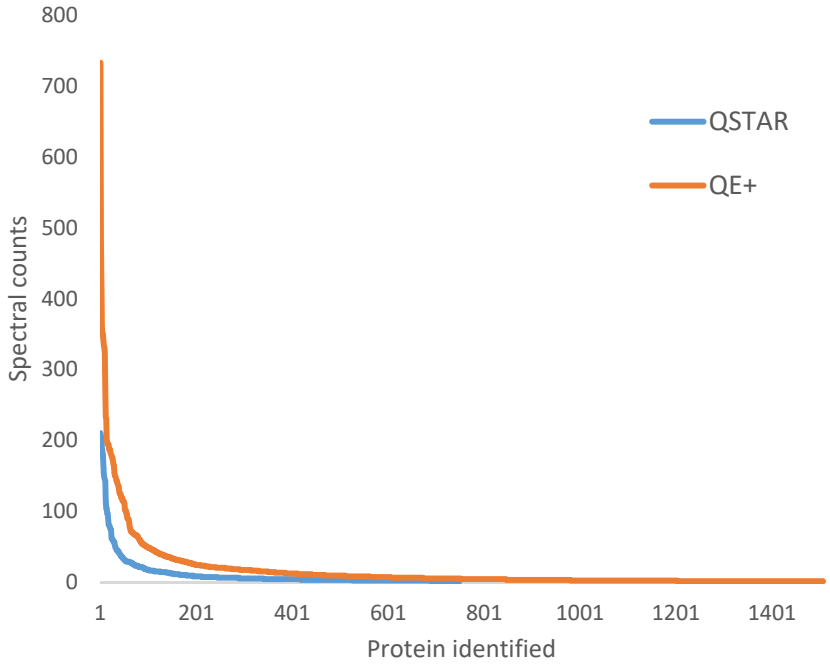


Figure S3


800
700
600
500
400
300
200
100
0
Spectral counts
1
201
401
601
801
1001
1201
1401
Protein identified
QSTAR
QE+