1F
Calnexin
TSG101
CD63
CD81
OM-MSCs
OM-MSCs-Exos

3E
Serpinc1
FEN1
CNOT1
FGFR1
ITIH4
CD63
β-actin
OM-MSCs
OM-MSCs-Exo

3F
Serpinc1
FEN1
CNOT1
FGFR1
ITIH4
β-actin
Sham
$Aβ_{1-42}$

4C
p-FGFR1 BV2 cells
FGFR1 BV2 cells
β-actin BV2 cells
p-FGFR1 HMC3 cells
FGFR1 HMC3 cells
β-actin HMC3 cells
Control
$Aβ_{1-42}$
$Aβ_{1-42}$+OM-MSCs-Exo

4D
FGFR1
CD63
OM-MSCs-Exo$^{oe\text{-}NC}$
OM-MSCs-Exo$^{oe\text{-}FGFR1}$

4F
FGFR1 BV2 cells
β-actin BV2 cells
FGFR1 HMC3 cells
β-actin HMC3 cells
Control
$Aβ_{1-42}$
$Aβ_{1-42}$+OM-MSCs-Exo
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}NC}$
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$

6B
PLCγ1
β-actin
Sham
$Aβ_{1-42}$

6C
PLCγ1 BV2 cells
β-actin BV2 cells
PLCγ1 HMC3 cells
β-actin HMC3 cells
Control
$Aβ_{1-42}$
$Aβ_{1-42}$+OM-MSCs-Exo
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}NC}$
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$

6D
PLCγ1
FGFR1
Input
IgG
FGFR1
IP

6E
PLCγ1 BV2 cells
β-actin BV2 cells
PLCγ1 HMC3 cells
β-actin HMC3 cells
si-NC
si-PLCγ1#1
si-PLCγ1#2

6F
PLCγ1 BV2 cells
β-actin BV2 cells
PLCγ1 HMC3 cells
β-actin HMC3 cells
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}NC}$
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$+si-NC
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$+si-PLCγ1

6G
p-NF-κB BV2 cells
NF-κB BV2 cells
β-actin BV2 cells
p-NF-κB HMC3 cells
NF-κB HMC3 cells
β-actin HMC3 cells
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}NC}$
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$+si-NC
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$+si-PLCγ1

8G
Aβ
p-Tau
Tau
β-actin
Sham
$Aβ_{1-42}$
$Aβ_{1-42}$+OM-MSCs-Exo
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}NC}$
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$

8I
FGFR1
PLCγ1
β-actin
Sham
$Aβ_{1-42}$
$Aβ_{1-42}$+OM-MSCs-Exo
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}NC}$
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$

8J
p-NF-κB
NF-κB
β-actin
Sham
$Aβ_{1-42}$
$Aβ_{1-42}$+OM-MSCs-Exo
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}NC}$
$Aβ_{1-42}$+OM-MSCs-Exo$^{oe\text{-}FGFR1}$