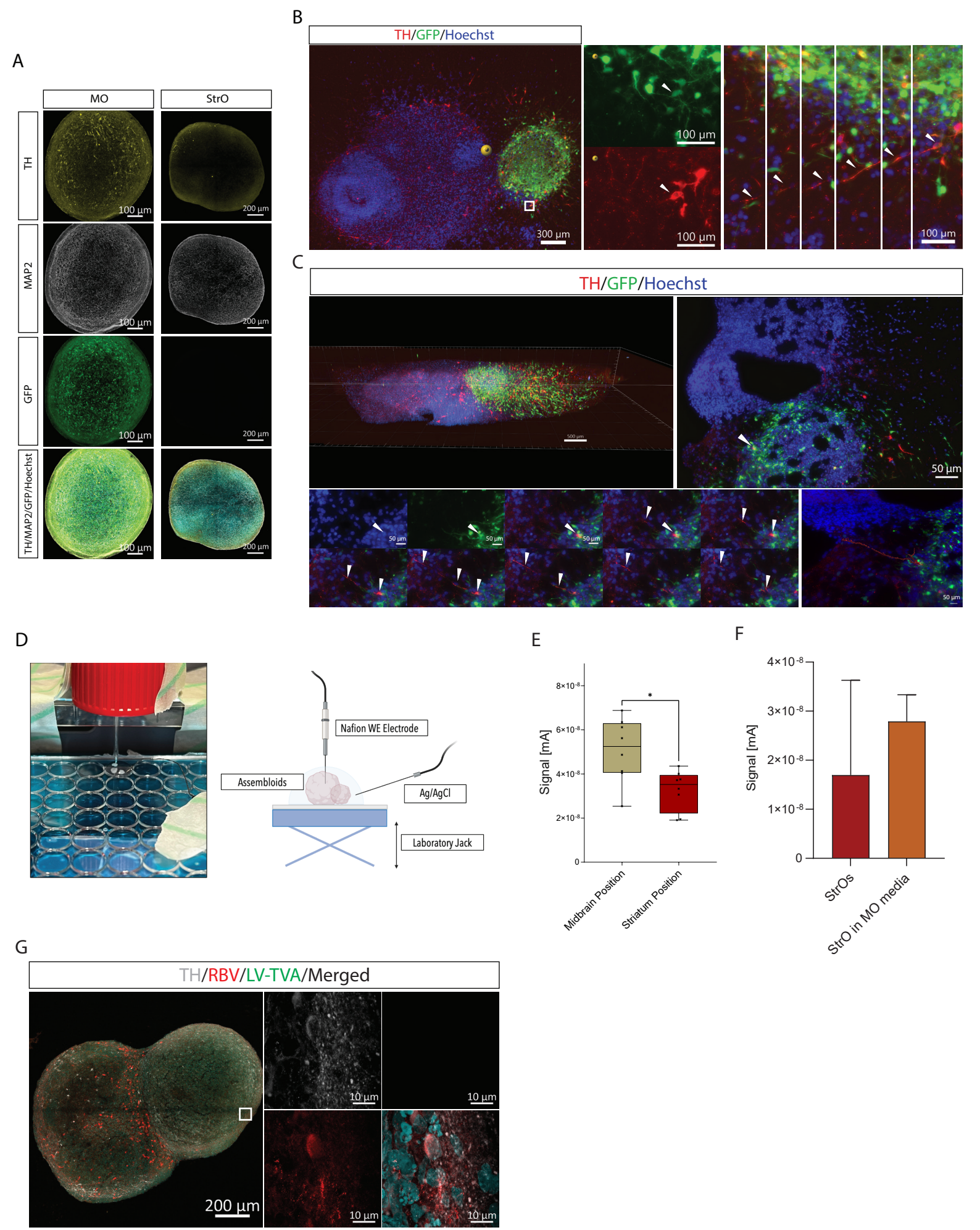
A
MO
StrO
TH
MAP2
GFP
TH/MAP2/GFP/Hoechst
100 µm
200 µm
B
TH/GFP/Hoechst
300 µm
100 µm
C
TH/GFP/Hoechst
50 µm
D
Nafion WE Electrode
Assembloids
Ag/AgCl
Laboratory Jack
E
Signal [mA]
8×10-8
6×10-8
4×10-8
2×10-8
0
*
Midbrain Position
Striatum Position
F
Signal [mA]
4×10-8
3×10-8
2×10-8
1×10-8
0
StrOs
StrO in MO media
G
TH/RBV/LV-TVA/Merged
200 µm
10 µm