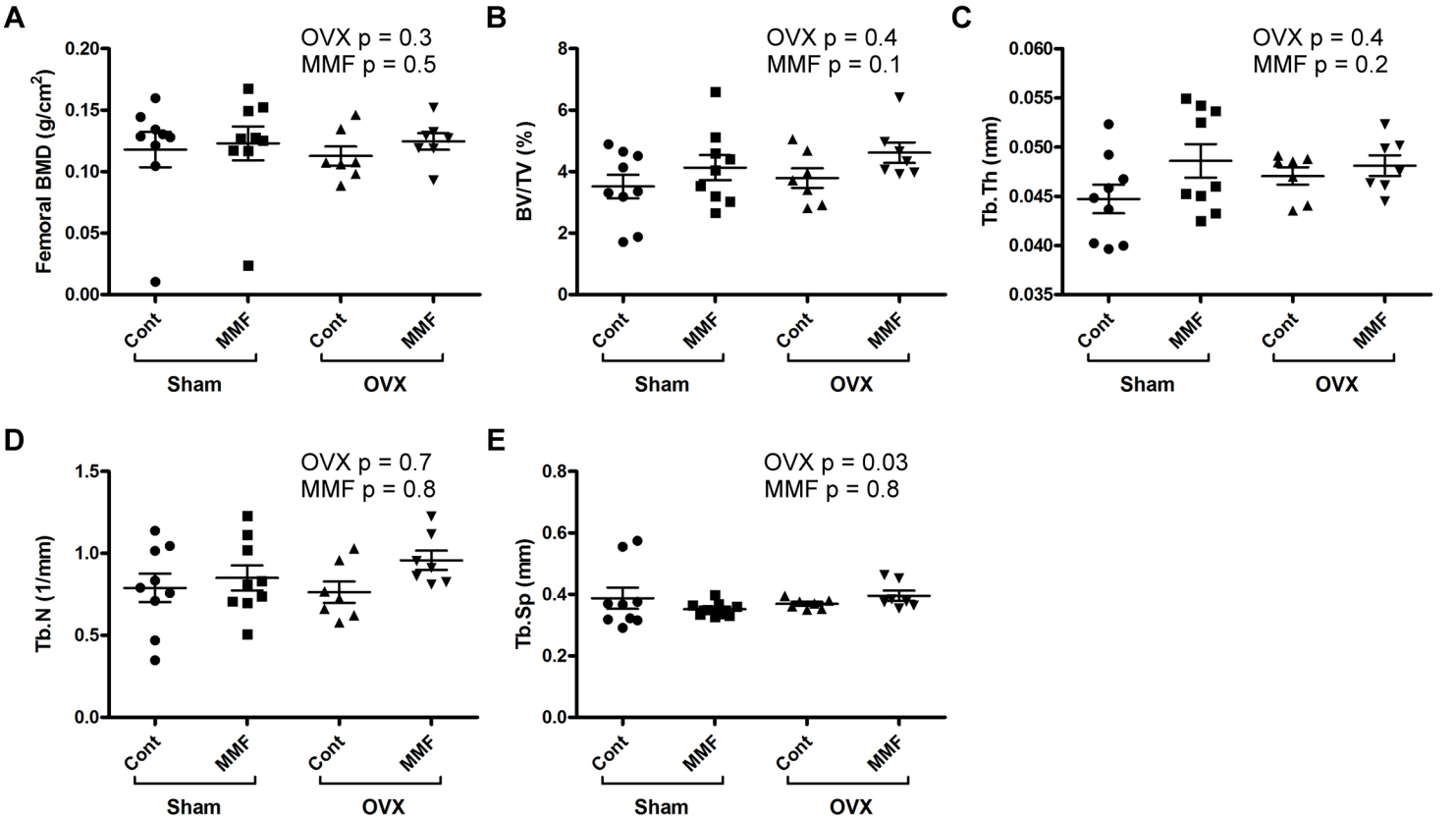
A
OVX p = 0.3
MMF p = 0.5
Femoral BMD (g/cm2)
0.20
0.15
0.10
0.05
0.00
Cont
MMF
Cont
MMF
Sham
OVX
B
OVX p = 0.4
MMF p = 0.1
BV/TV (%)
8
6
4
2
0
Cont
MMF
Cont
MMF
Sham
OVX
C
OVX p = 0.4
MMF p = 0.2
Tb.Th (mm)
0.060
0.055
0.050
0.045
0.040
0.035
Cont
MMF
Cont
MMF
Sham
OVX
D
OVX p = 0.7
MMF p = 0.8
Tb.N (1/mm)
1.5
1.0
0.5
0.0
Cont
MMF
Cont
MMF
Sham
OVX
E
OVX p = 0.03
MMF p = 0.8
Tb.Sp (mm)
0.8
0.6
0.4
0.2
0.0
Cont
MMF
Cont
MMF
Sham
OVX