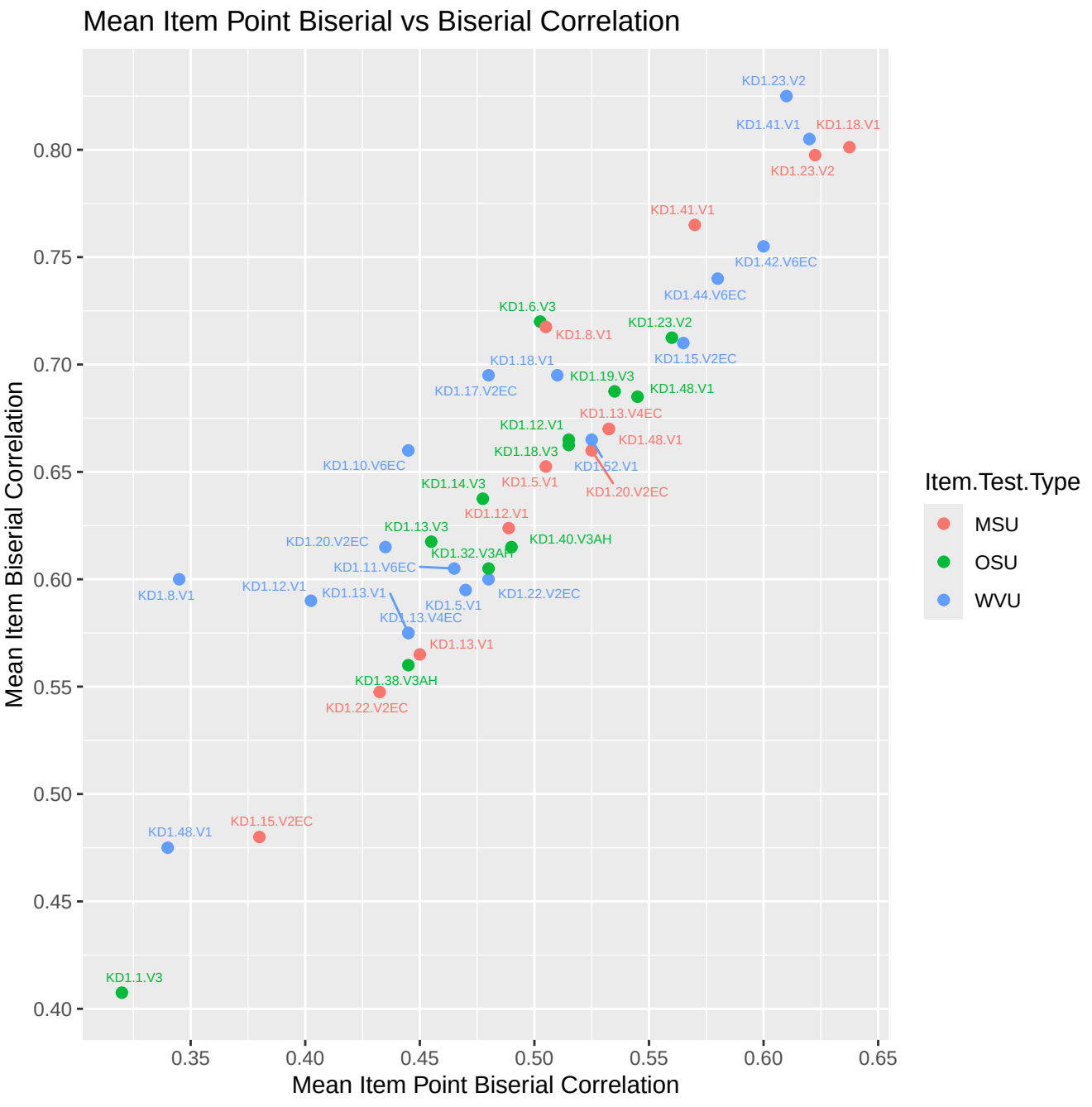
Mean Item Point Biserial vs Biserial Correlation
Mean Item Biserial Correlation
Mean Item Point Biserial Correlation
0.80
0.75
0.70
0.65
0.60
0.55
0.50
0.45
0.40
0.35
0.40
0.45
0.50
0.55
0.60
0.65
KD1.23.V2
KD1.41.V1
KD1.18.V1
KD1.23.V2
KD1.41.V1
KD1.42.V6EC
KD1.44.V6EC
KD1.6.V3
KD1.8.V1
KD1.23.V2
KD1.15.V2EC
KD1.18.V1
KD1.17.V2EC
KD1.19.V3
KD1.48.V1
KD1.13.V4EC
KD1.12.V1
KD1.48.V1
KD1.18.V3
KD1.10.V6EC
KD1.52.V1
KD1.5.V1
KD1.20.V2EC
KD1.14.V3
KD1.12.V1
KD1.13.V3
KD1.20.V2EC
KD1.40.V3AH
KD1.32.V3AH
KD1.11.V6EC
KD1.8.V1
KD1.12.V1
KD1.13.V1
KD1.22.V2EC
KD1.5.V1
KD1.13.V4EC
KD1.13.V1
KD1.38.V3AH
KD1.22.V2EC
KD1.15.V2EC
KD1.48.V1
KD1.1.V3
Item.Test.Type
MSU
OSU
WVU