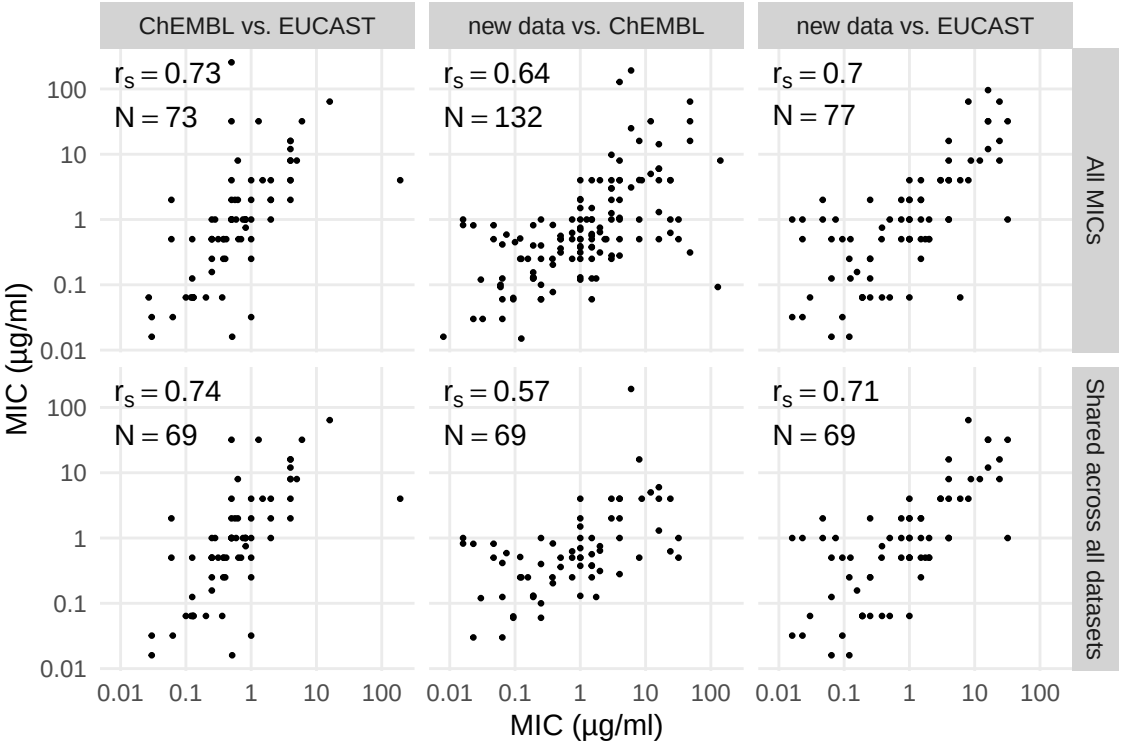
ChEMBL vs. EUCAST
new data vs. ChEMBL
new data vs. EUCAST
All MICs
Shared across all datasets
$r_s = 0.73$
N = 73
$r_s = 0.64$
N = 132
$r_s = 0.7$
N = 77
$r_s = 0.74$
N = 69
$r_s = 0.57$
N = 69
$r_s = 0.71$
N = 69
MIC (µg/ml)
0.01
0.1
1
10
100