

All MICs

ChEMBL vs. EUCAST

new data vs. ChEMBL

new data vs. EUCAST

 $r_s = 0.73$

N = 73

 $r_s = 0.64$

N = 132

 $r_s = 0.7$

N = 77

Shared across all datasets

 $r_s = 0.74$

N = 69

 $r_s = 0.57$

N = 69

 $r_s = 0.71$

N = 69

MIC ($\mu\text{g/ml}$)MIC ($\mu\text{g/ml}$)