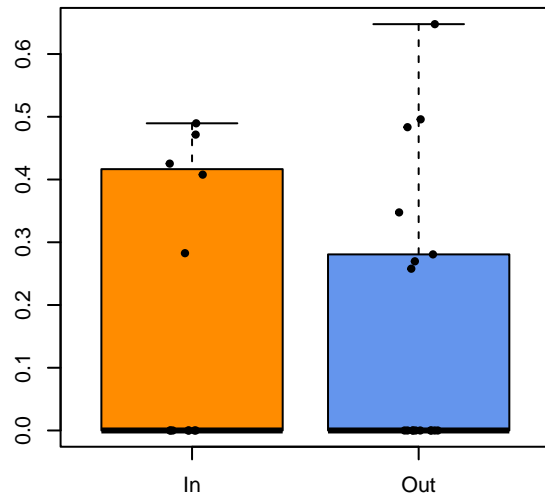


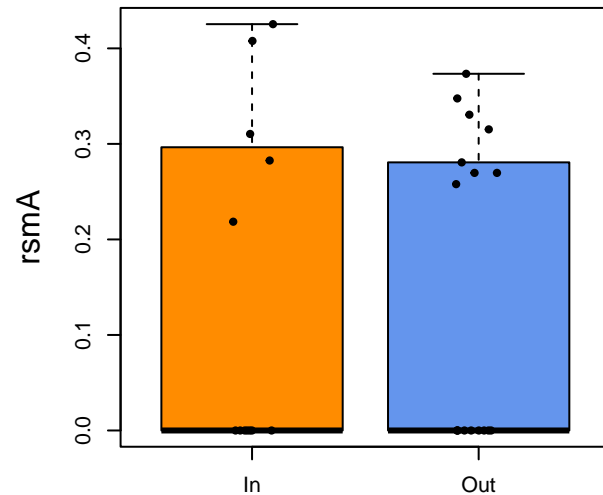
C with MarR mutations conferring resistance to

Ttest P-value: 0.911 Adj. Ttest P-value: 0.982



Post Patient

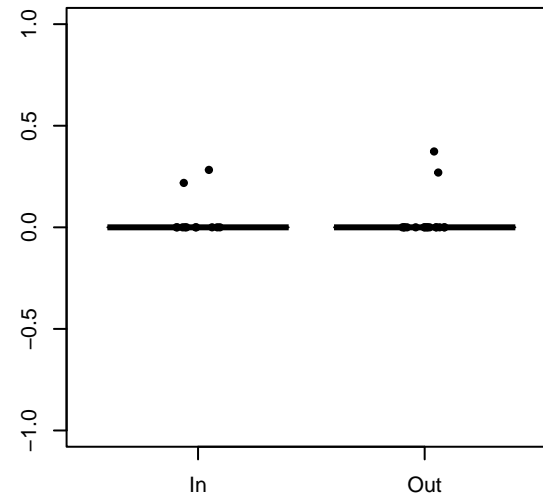
Ttest P-value: 0.917 Adj. Ttest P-value: 0.982



Post Patient

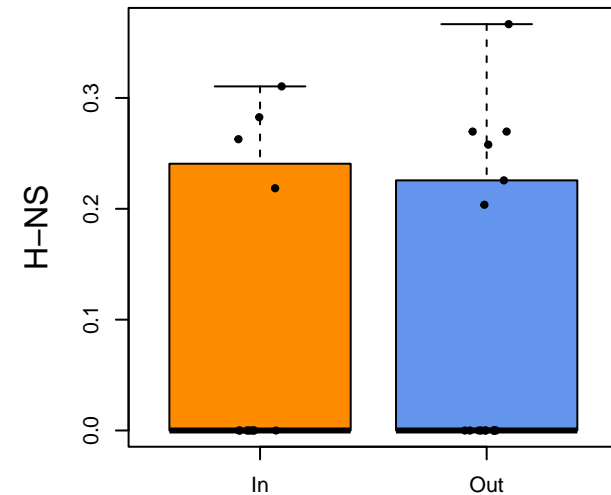
a coli GlpT with mutation conferring resistance to

Ttest P-value: 0.92 Adj. Ttest P-value: 0.982



Post Patient

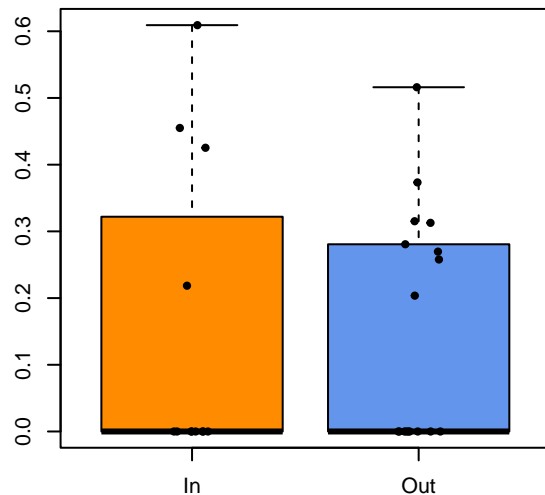
Ttest P-value: 0.935 Adj. Ttest P-value: 0.982



Post Patient

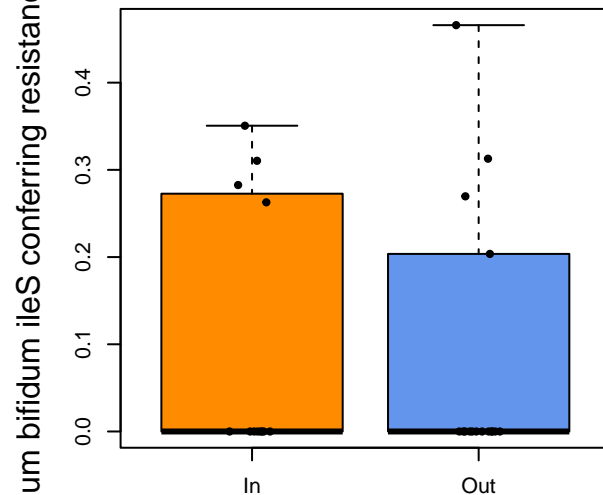
mdtH

Ttest P-value: 0.935 Adj. Ttest P-value: 0.982



Post Patient

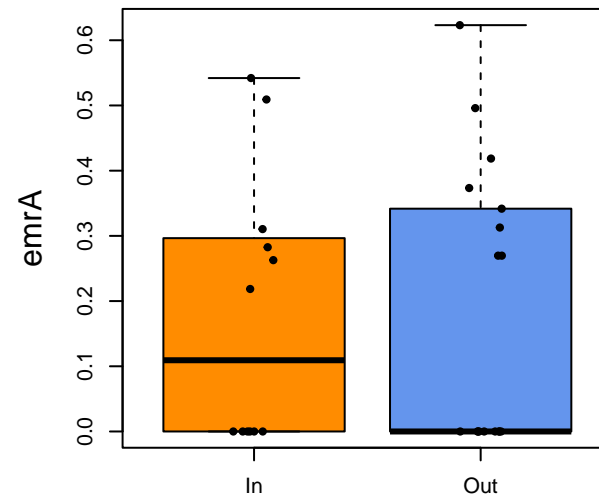
Ttest P-value: 0.941 Adj. Ttest P-value: 0.982



Post Patient

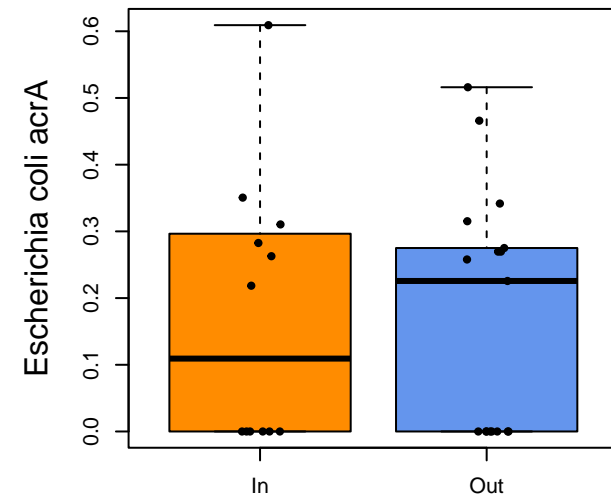
bacterium bifidum ileS conferring resistance to r

Ttest P-value: 0.945 Adj. Ttest P-value: 0.982



Post Patient

Ttest P-value: 0.965 Adj. Ttest P-value: 0.99



Post Patient

Escherichia coli acrA

