Assessment of Phenotype Microarray plates for rapid and high-throughput analysis of collateral sensitivity networks

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Supporting Information

![Graph showing Phenotype Microarray scores for nine S. aureus strains in the presence of antibiotics that inhibit nucleic acid synthesis.](image)

**S3 Fig. Phenotype Microarray scores for nine S. aureus strains in the presence of antibiotics that inhibit nucleic acid synthesis.** Scores are an average of two biological replicates, with 8 representing maximum relative resistance around the exterior of the radar and 0 representing complete sensitivity at the centre. Clinical isolates are in shades of blue and green. Laboratory strains *S. aureus* ATCC 25923 and 25923evo are orange and red respectively.