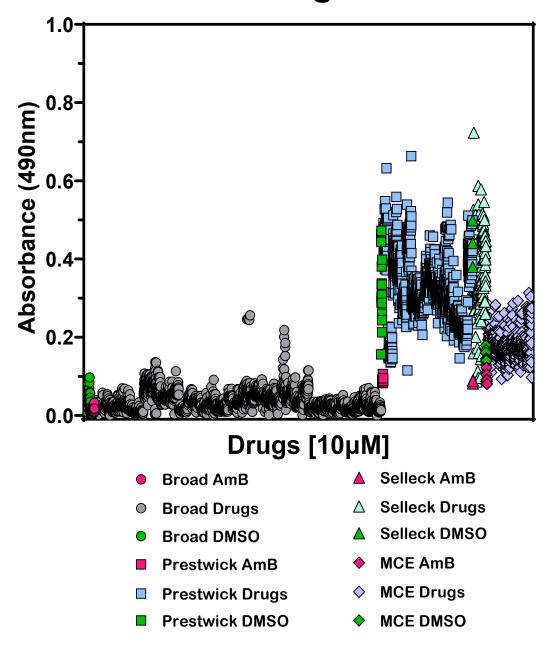
Screening 490nm



Supplementary Figure 1. Raw OD_{490} XTT readouts from the library screenings. Drug screening XTT results expressed as OD_{490} values. Spherule initials were screened against 10 μ M of compound in a 200 μ L volume, with a final cell density of 1×10^6 spherules per well except the Broad Library which used 2.45×10^5 spherules/well. The higher cell number contributes to a higher OD_{490} value. These OD_{490} values were used to calculate the percent inhibition and B-scores in Figure 2.