SKBR3

HCC1954

BT474

The graphs show the signal [au] over time [h] for different cancer cell lines. The x-axis represents time in hours ranging from 0 to 30, and the y-axis represents signal in arbitrary units (au) ranging from 0 to 2000 for SKBR3 and HCC1954, and from 0 to 2500 for BT474.

The graphs display multiple lines representing different treatments:
- Red: X
- Orange: Erlotinib
- Cyan: Pertuzumab Erlotinib
- Blue: Trastuzumab Erlotinib
- Pink: Trastuzumab Pertuzumab
- Purple: Trastuzumab Pertuzumab Erlotinib

Error bars are present on the data points, indicating variability in the measurements.