



Supplementary Figure S2. Kinase inhibitor screens in LTED and palbociclib-resistant breast cancer cell line models. **A,** Extended data associated with **Fig. 1C**. 2D screens at 100 nM final drug concentration. Compounds causing ≥ 50% reduction in cell viability were classified as hits. **B,** Extended data associated with **Fig. 2A**. 3D assays were performed at 250 nM final drug concentration. Compounds with robust Z-score <-1.65 were classified as hits.