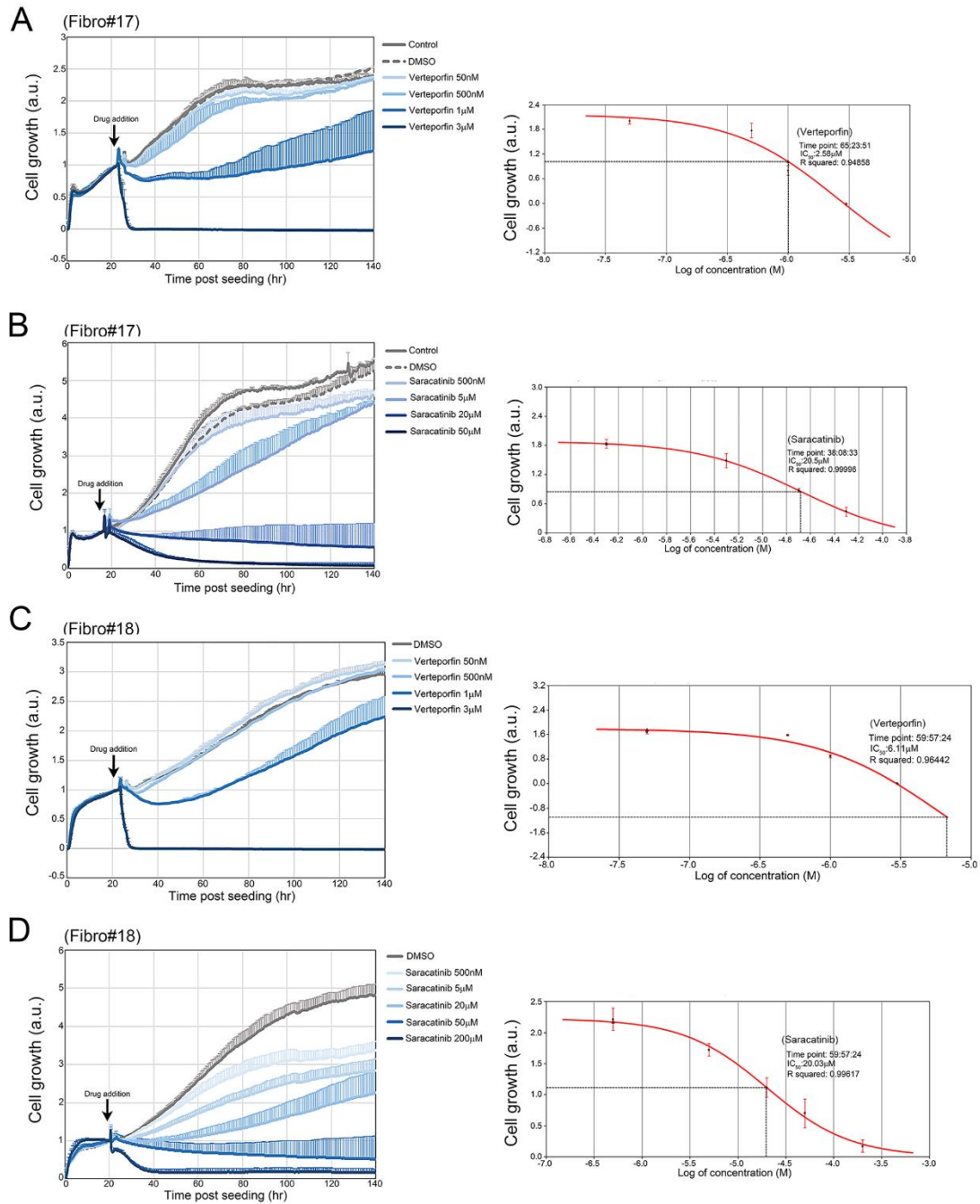


Supplementary Figure S7



Supplementary Figure S7. Cytotoxicity assessments of different doses of verteporfin or saracatinib in primary fibroblasts. **A–B** Real-time measurement of cell survival in response to various doses of verteporfin (**A**) or saracatinib (**B**) treatment in Fibro#17 cells. **C–D** Measurement of cell survival in response to various doses of verteporfin (**C**)

or saracatinib (**D**) treatment in Fibro#18 cells. Data are presented as means and SD of quadruplicate experiments (left panels). The drug-induced cell toxicity was determined by calculating the IC_{50} after treatment (right panels). Normalized cell growth was displayed against the logarithm of concentration. The values of IC_{50} were calculated using the RTCA software (ACEA Biosciences).