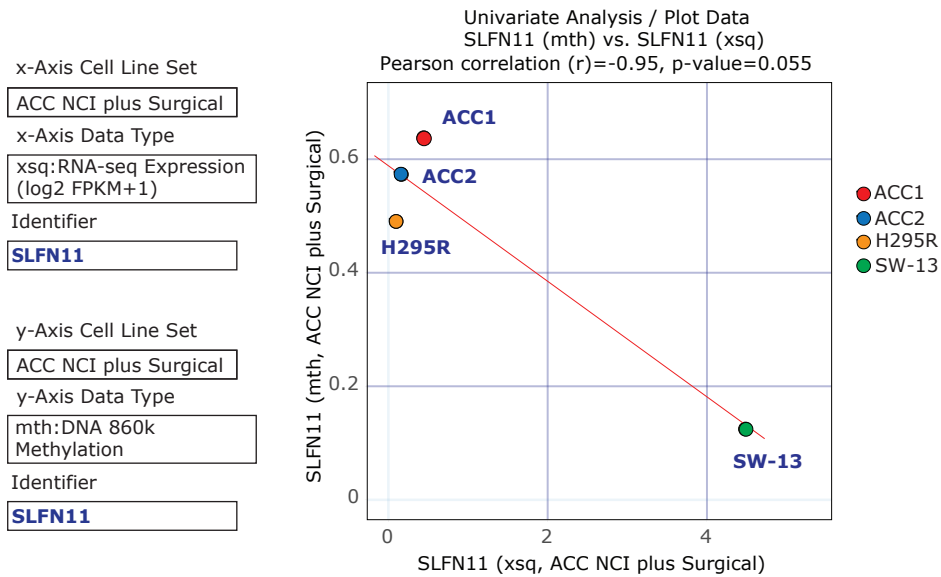
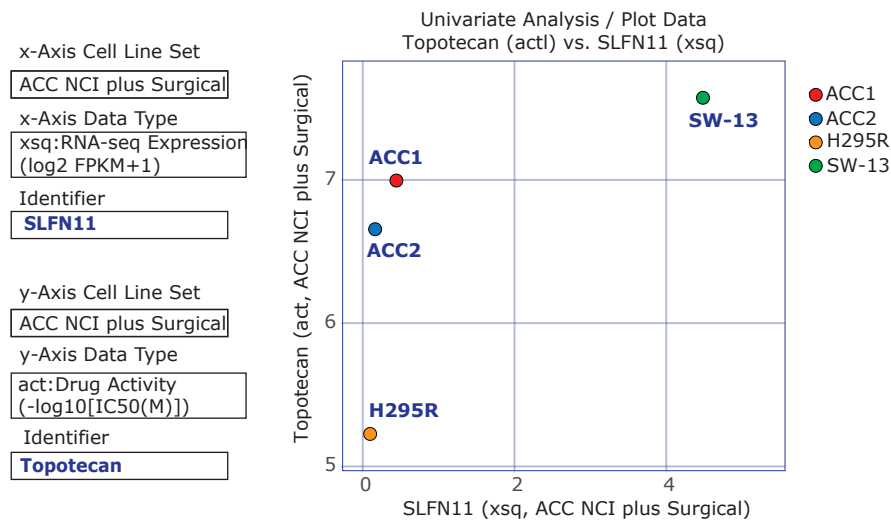


Supplement Figure 4

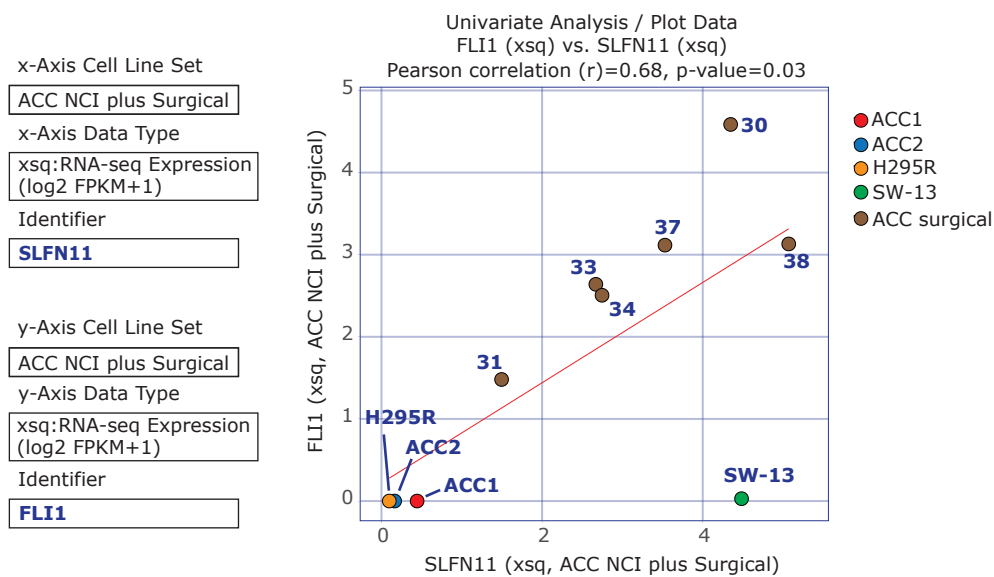
A



B



C



- (A) Lack of SLFN11 expression in the ACC cell lines CU-ACC1, CU-ACC2 and NCI-H295R is related to promoter hypermethylation.
- (B) SW-13 cells, which express SLFN11 are the most sensitive to topotecan.
- (C) Lack of SLFN11 expression and of its transcription factor FLI1 in the ACC cell lines and correlation between SLFN11 and FLI1 expression in the ACC surgical samples.