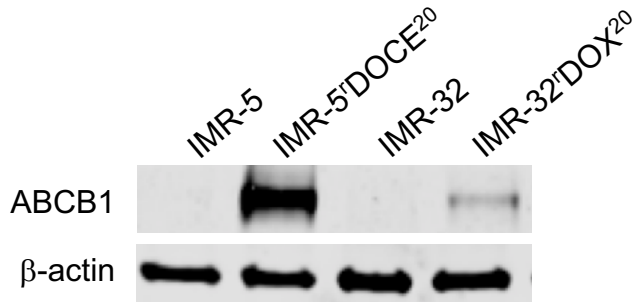


Figure S3

A



B

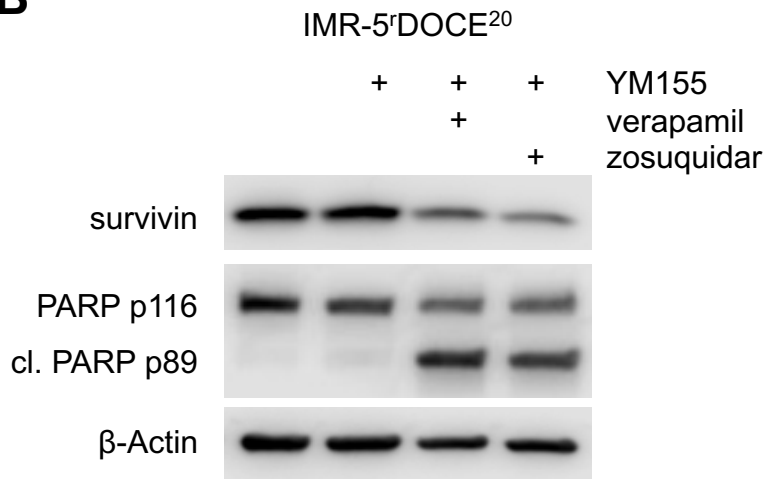
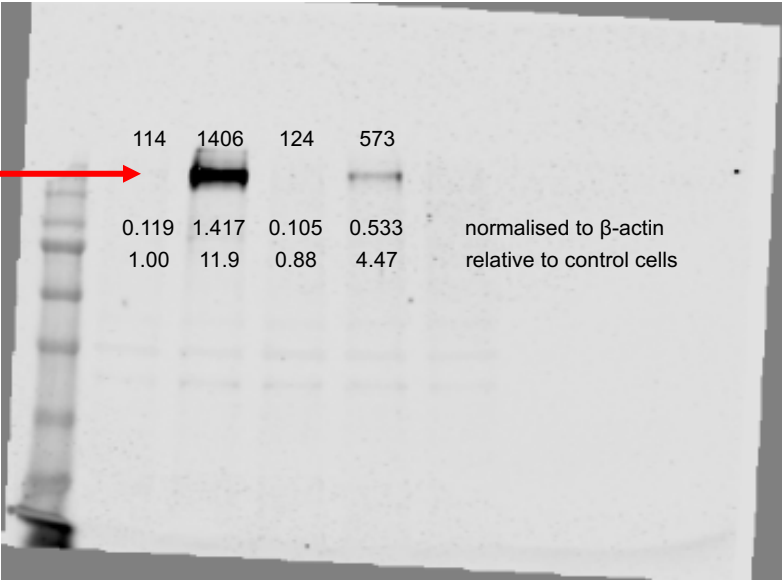
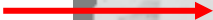


Figure S3. ABCB1 expression and YM155 activity in drug-adapted neuroblastoma cells. A) Representative Western blots indicating ABCB1 levels in IMR-5, IMR-5^{rDOCE}²⁰, IMR-32, and IMR-32^{rDOX}²⁰. B) Effects of YM155 (500nM) on survivin levels and PARP cleavage in IMR-5^{rDOCE}²⁰ cells in the presence or absence of verapamil (5μM) or zosuquidar (1.25μM) after 24h of incubation.

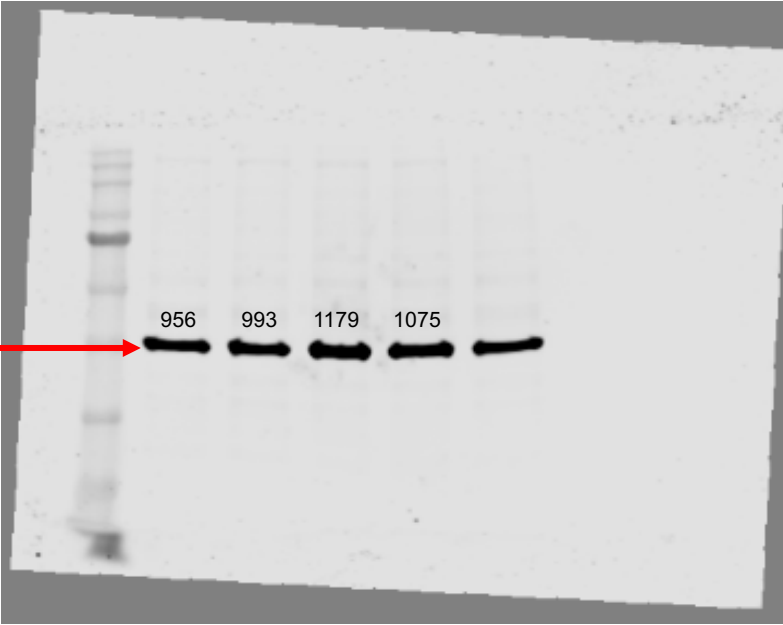
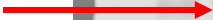
Figure S3
Uncropped blots

A

ABCB1



β -actin



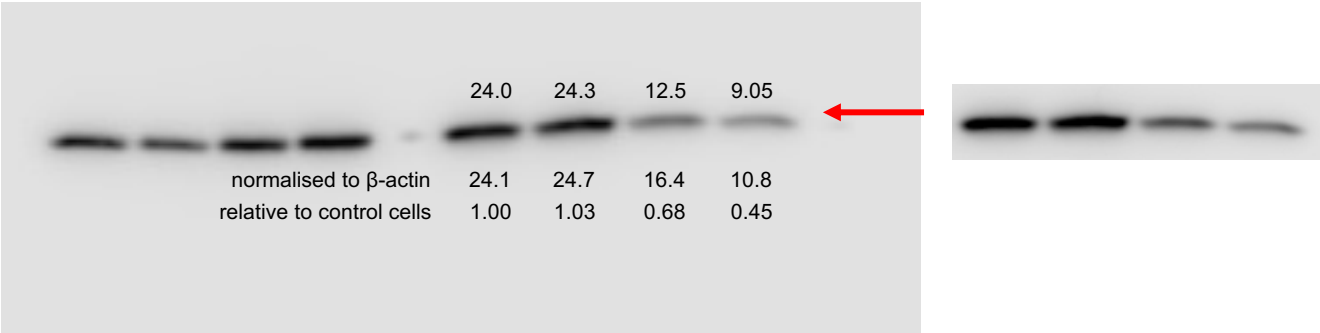
Densitometric analysis was performed with QuantiOne (BioRad). ABCB1 levels were normalised to β -actin expression and values relative to control cells are displayed.

Figure S3

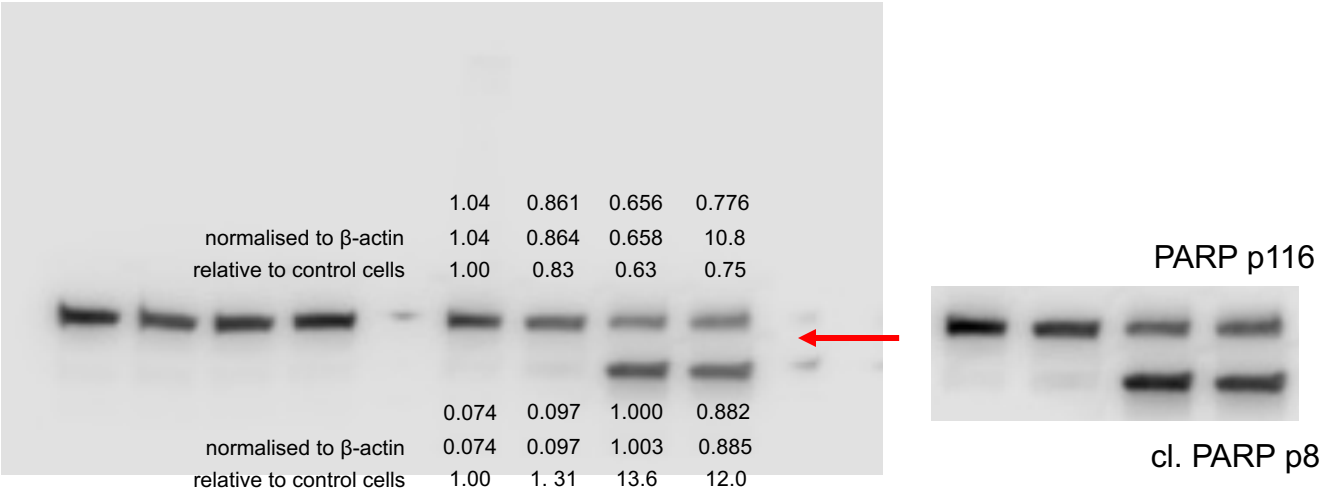
Uncropped blots

B

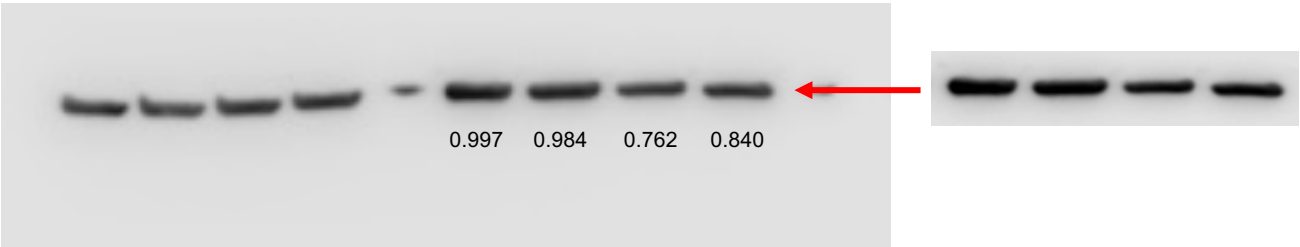
survivin



PARP



β -actin



Densitometric analysis was performed with Image Studio Ver. 5.2 software (LICOR). Survivin and PARP levels were normalised to β -actin expression and values relative to control cells are displayed.