

Supp. Table 2: Molecules screened for UPS inhibition

Name and used dose in the experiment	Function
PYR-41 (10µM)	Ubiquitin-activating enzyme (E1) inhibitor
NSC697923 (3µM)	UBE2N E2 ubiquitin-conjugating enzyme inhibitor
SMER3 (1µM)	ubiquitin ligase E3 inhibitor
SZL-P1-411 (10µM)	Skp2 E3 ligase inhibitor
SKPIN C1 (10µM)	Skp2 E3 ligase inhibitor
P005091 (4µM)	USP7 inhibitor (deubiquitinating enzyme)
Vialin A (100nM)	USP4 and USP5 inhibitor (deubiquitinating enzyme)
Spautin 1 (5µM)	USP10 and USP13 inhibitor (deubiquitinating enzyme)
ML-323 (80µM)	USP1-UAF1 inhibitor (deubiquitinating enzyme)
IU1 (50µM)	USP14 inhibitor (deubiquitinating enzyme)
MG132 (0,5µM)	proteasome inhibitor

Table listing the concentrations of molecules used to inhibit enzymes affecting different parts of the Ubiquitin Proteasome System (UPS) pathway.