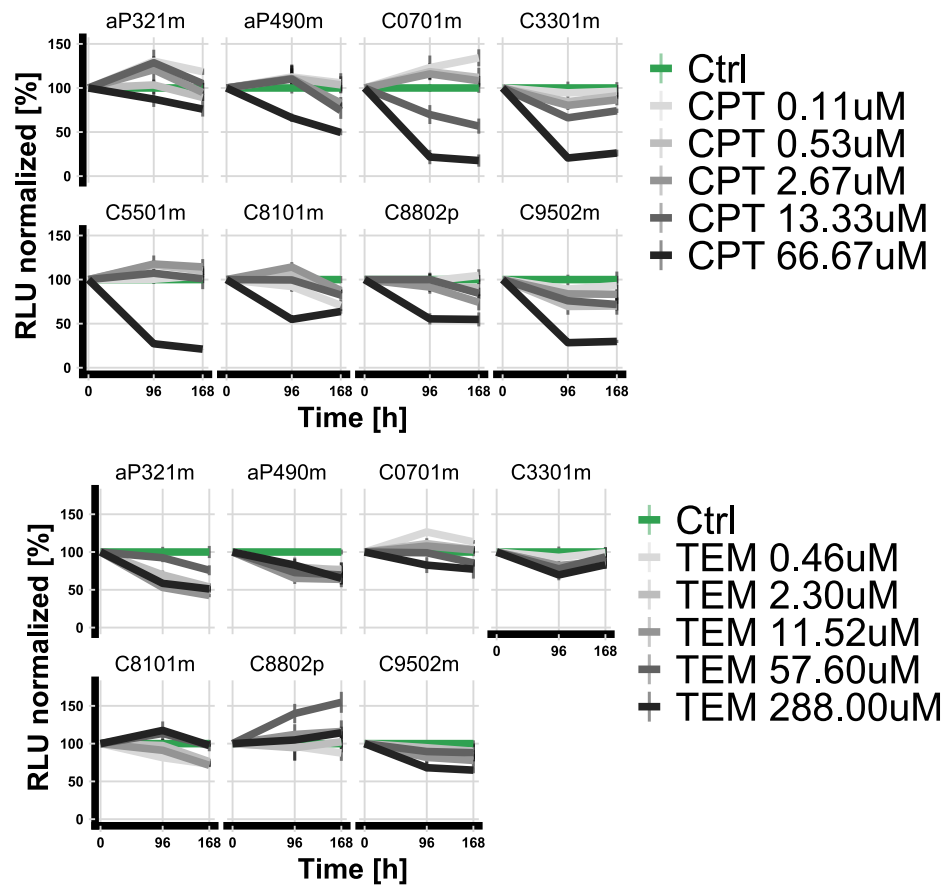


A



B

Patient ID	Therapy	Clinical course	PDT sensitivity	Differentiation	Ki67 [%]	RB1 status	TP53 status	KRAS status
C5501m	Cisplatin	non-responder	low	PD	<55	wildtype	wildtype	wildtype
aP490m	Cisplatin	non-responder	low	PD	>55	wildtype	wildtype	wildtype
C8802p	Cisplatin	responder	high	WD	<55	mutant	wildtype	wildtype
C3301m	Cisplatin	responder	high	PD	>55	mutant	mutant	wildtype
C8101m	Cisplatin	responder	high	NA	<55	wildtype	wildtype	wildtype
C0701m	Cisplatin	NA	low	WD	>55	wildtype	wildtype	wildtype
aP321m	Cisplatin	NA	low	WD	>55	mutant	wildtype	mutant
C9502m	Cisplatin	NA	high	WD	<55	wildtype	mutant	wildtype

Patient ID	Therapy	Clinical course	PDT sensitivity	MGMT status
C8802p	Temozolomide	non-responder	low	unmethylated
C0701m	Temozolomide	non-responder	low	unmethylated
aP490m	Temozolomide	non-responder	low	unmethylated
C9502m	Temozolomide	responder	high	unmethylated
C3301m	Temozolomide	responder	high	unmethylated
aP321m	Temozolomide	NA	high	unmethylated
C8101m	Temozolomide	NA	high	unmethylated
C5501m	Temozolomide	NA	NA	unmethylated