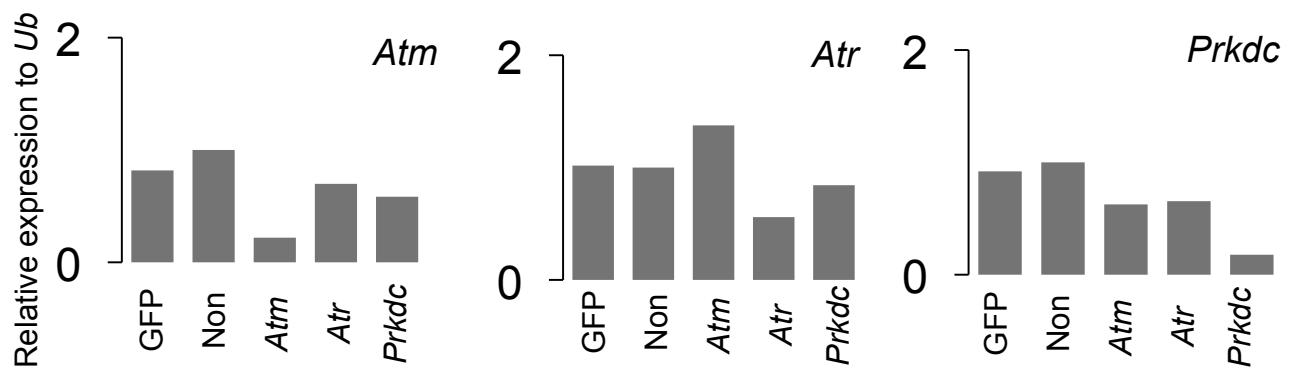
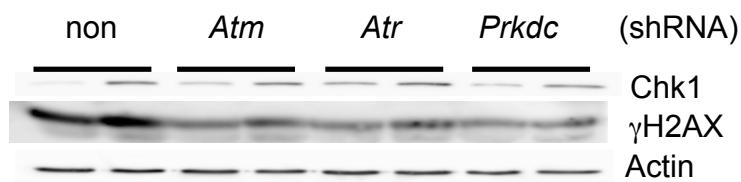


Höglund et al. Figure S1

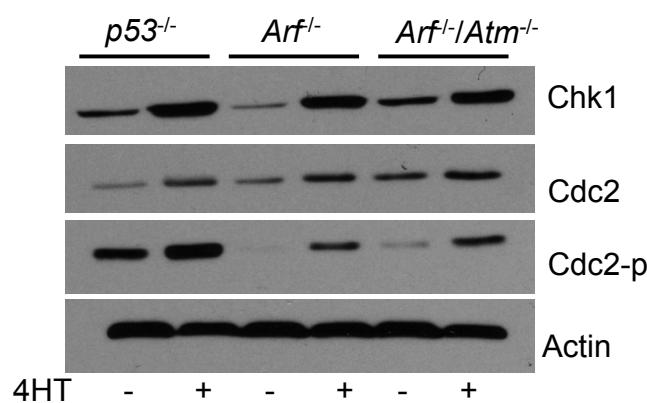
A



B



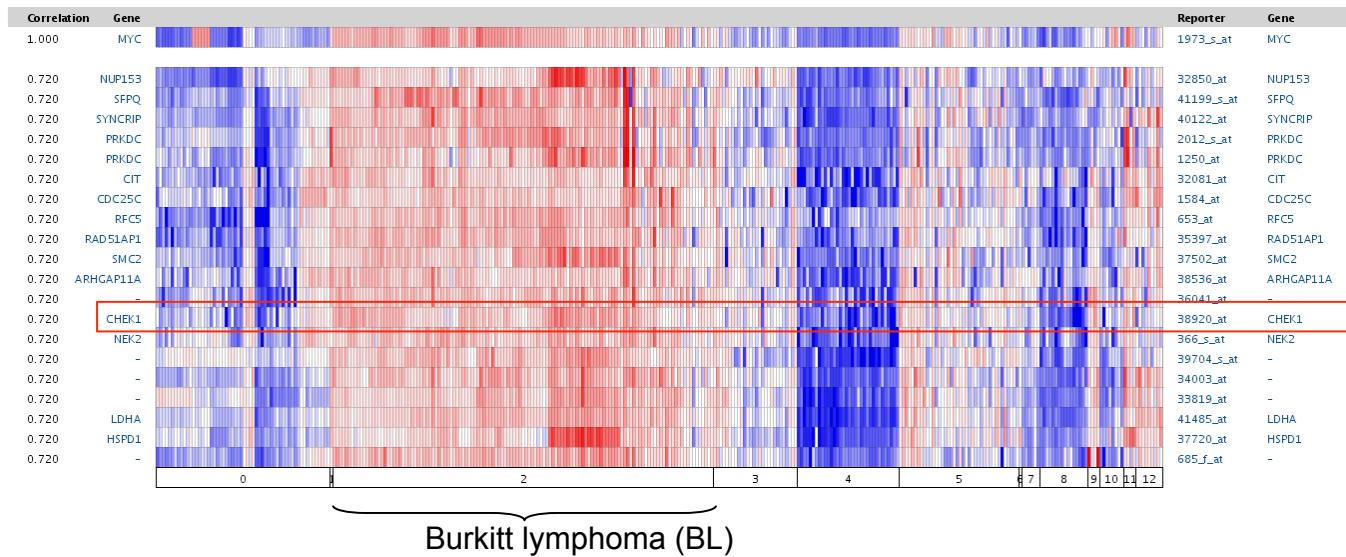
C



Höglund et al. Figure S2

A

Basso Lymphoma Nat Genet 2005/04/01



B

Gene (correlated to <i>CHEK1</i>)	R value (Spearman ≠Oncomine)
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Transcription factors:

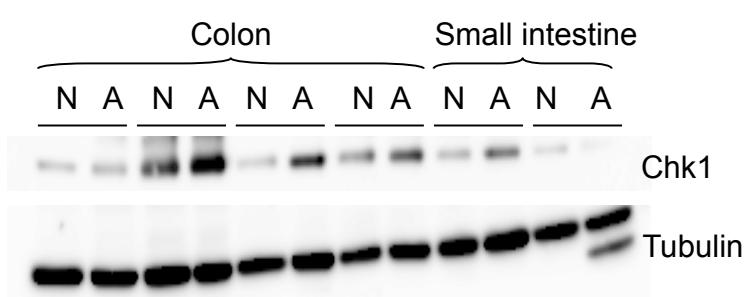
<i>MYBL2</i>	0,598
<i>MYC</i>	0,514
<i>FOXM1</i>	0,492
<i>E2F1</i>	0,376
<i>MYBL1</i>	0,259
<i>MYB</i>	0,082

MYC targets:

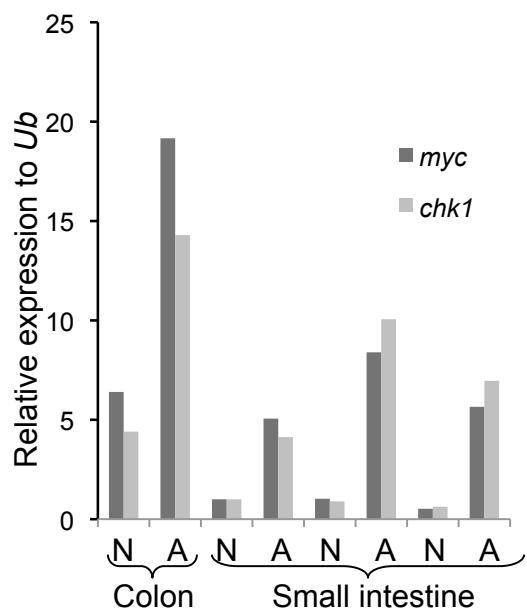
<i>ODC1</i>	0,489
<i>LDHA</i>	0,394

Höglund et al. Figure S3

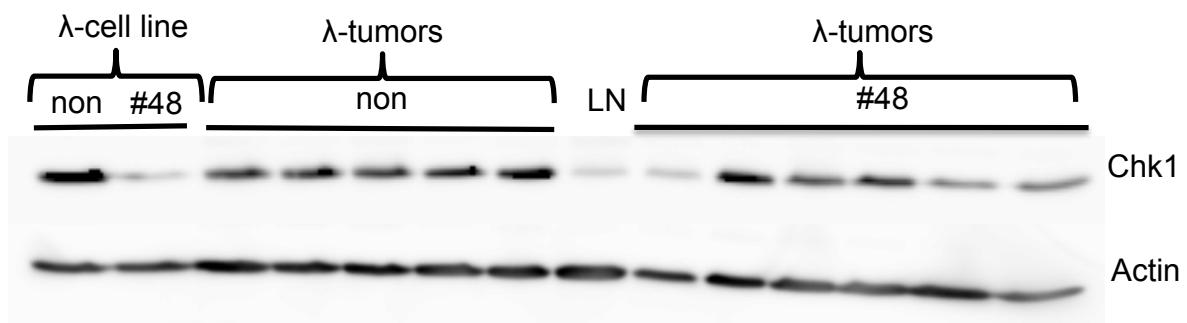
A



B



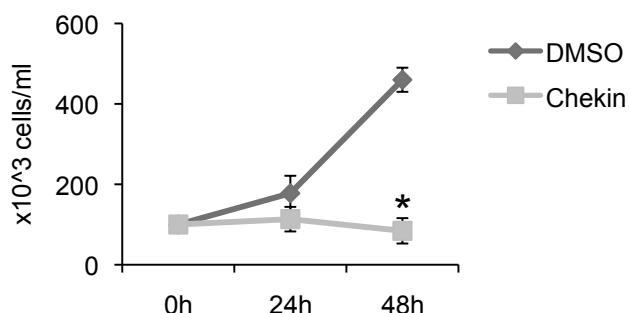
Höglund et al. Figure S4



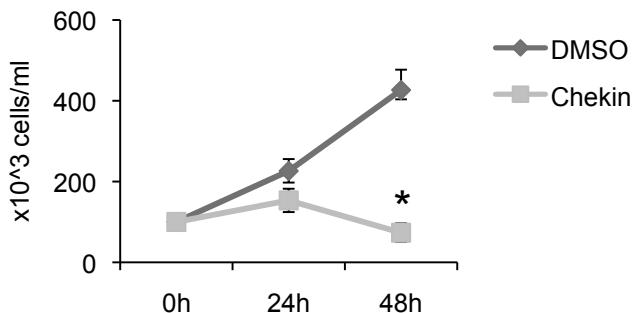
Höglund et al. Figure S5

A

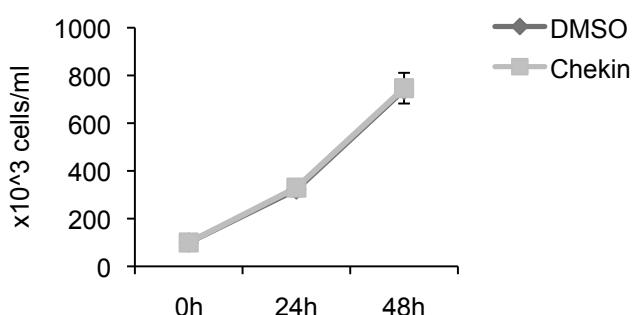
Akata



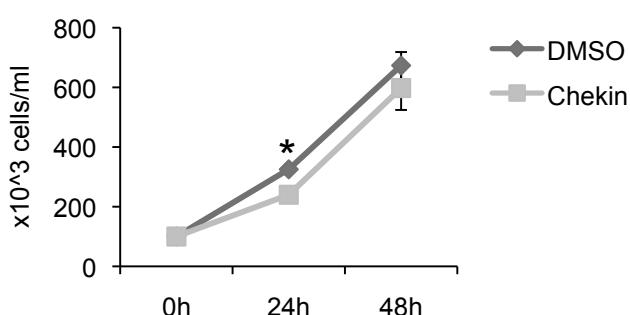
BJAB



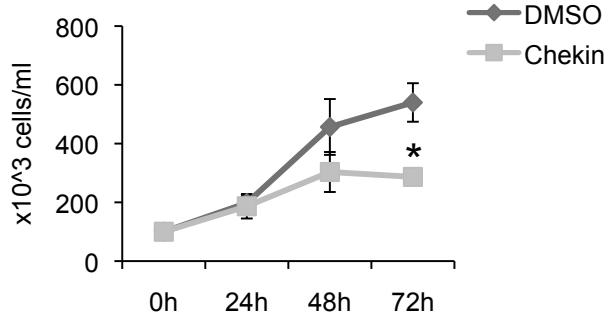
DG75



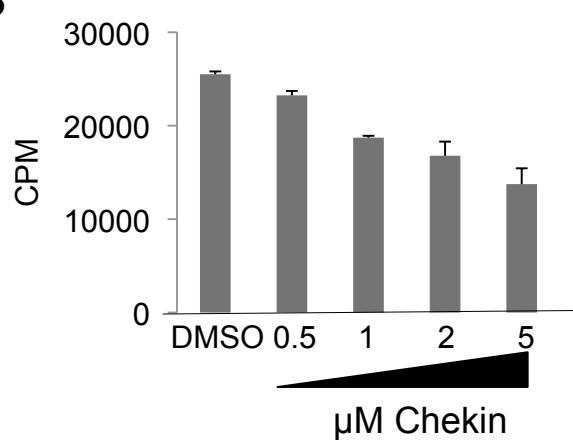
Kem1



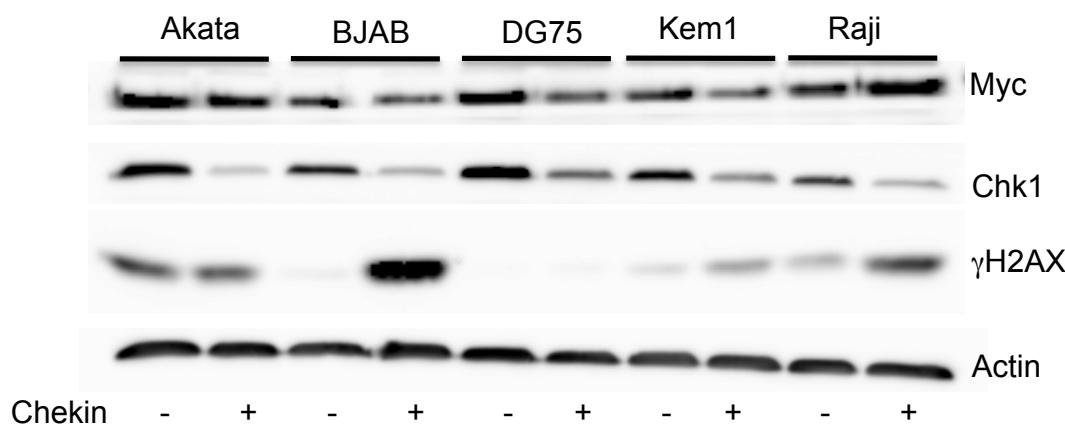
Raji



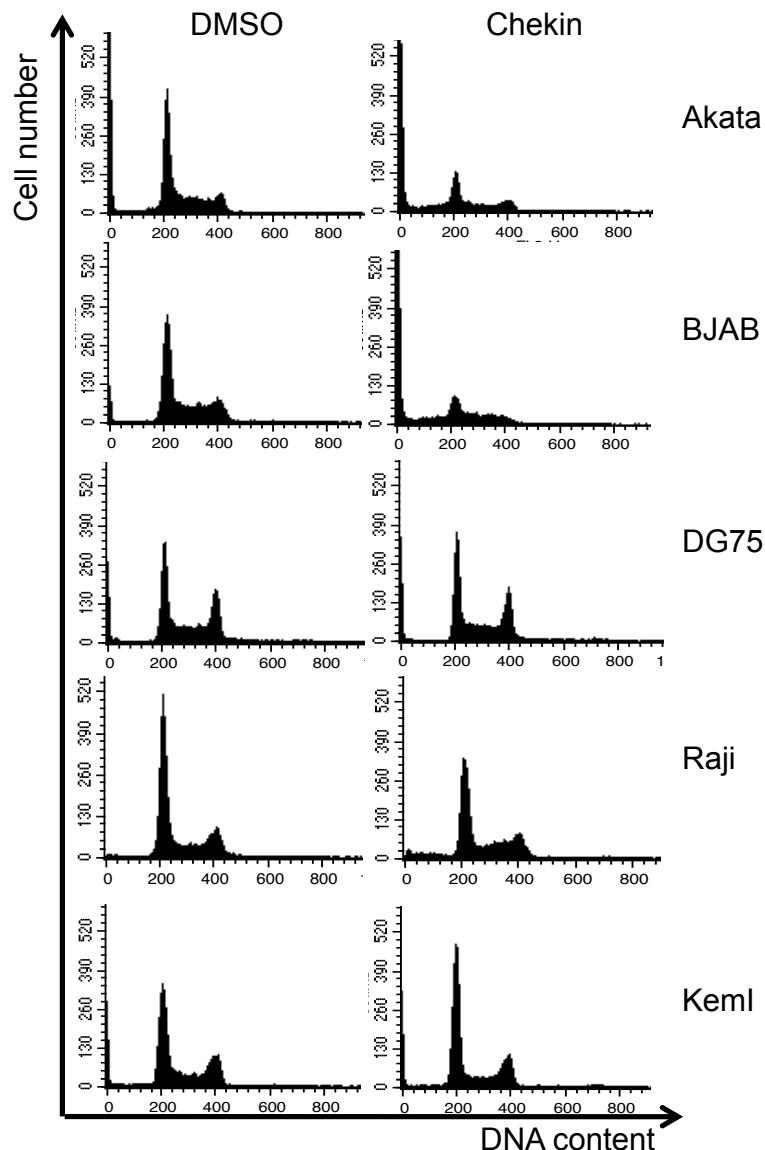
B



C



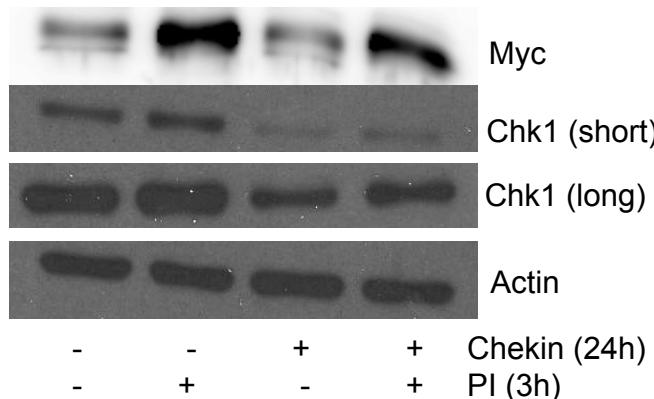
Höglund et al. Figure S6



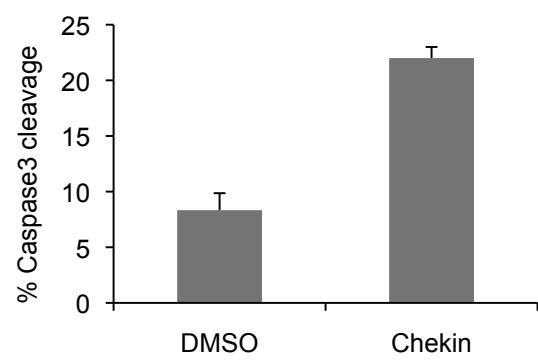
Line	TP53 (Functionality/mutation)	EBV	References
Akata	MUT (Frameshift)	Latency I	Farrell et al EMBO J 1991
BJAB	WT	-	Farrell et al
DG75	WT/MUT (shuttling defect)	-	Crook et al Oncogene 1998
Raji	MUT (DBD)	Latency III	Duthu, Oncogene 1992
KemI	MUT	Latency I	Höglund et al Blood 2009

Höglund et al. Figure S7

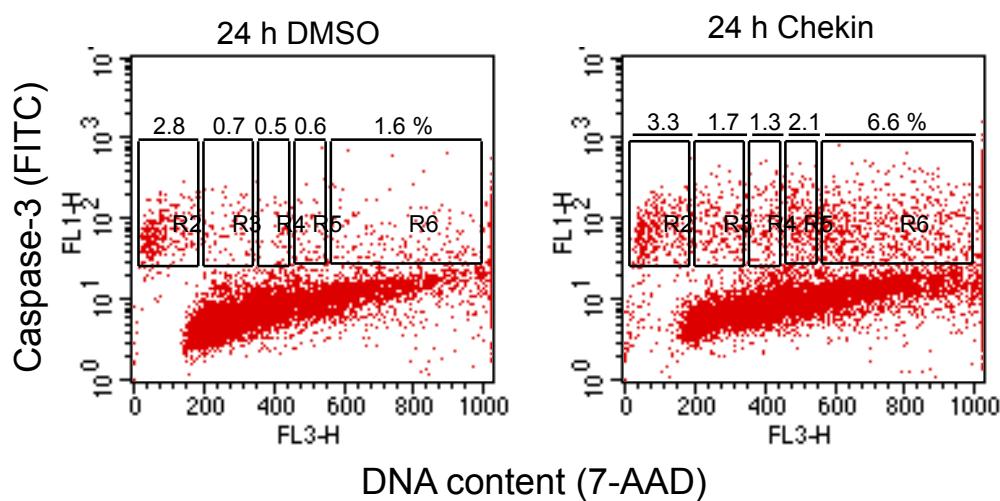
A



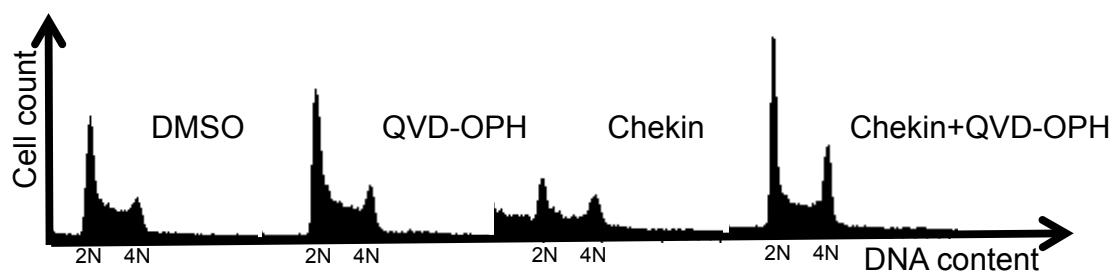
B



C



D



Höglund et al. Figure S8

