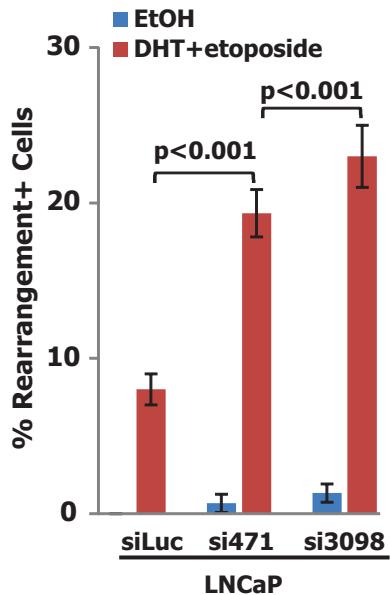
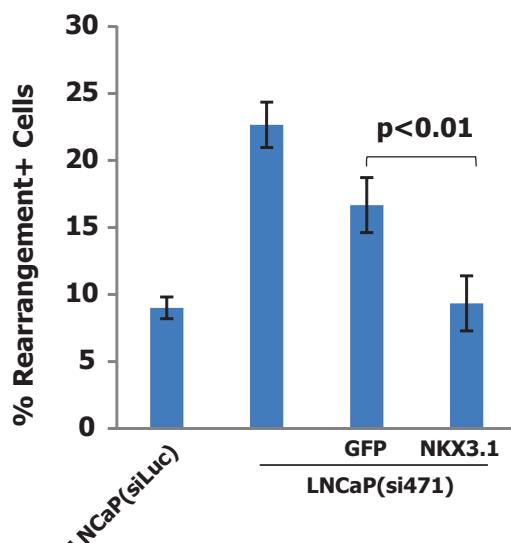
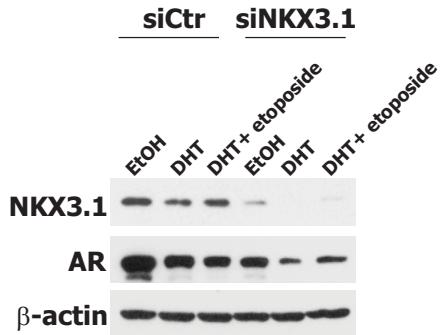
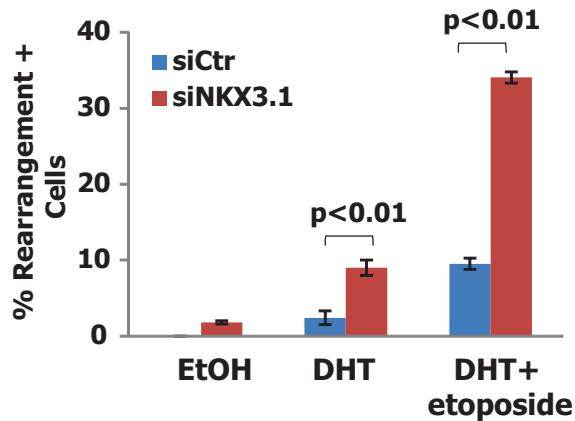
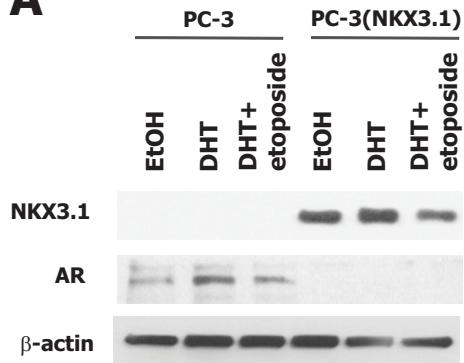
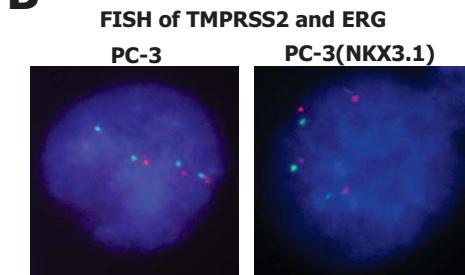
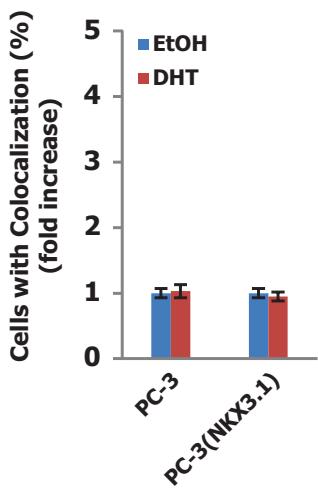
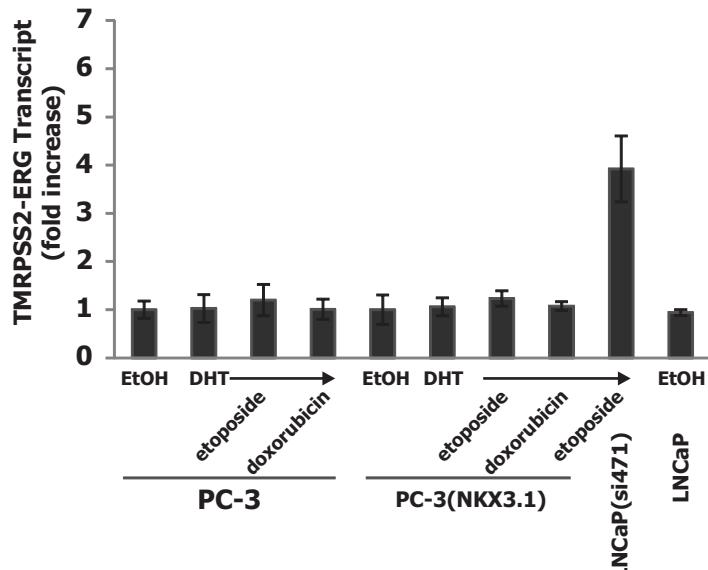
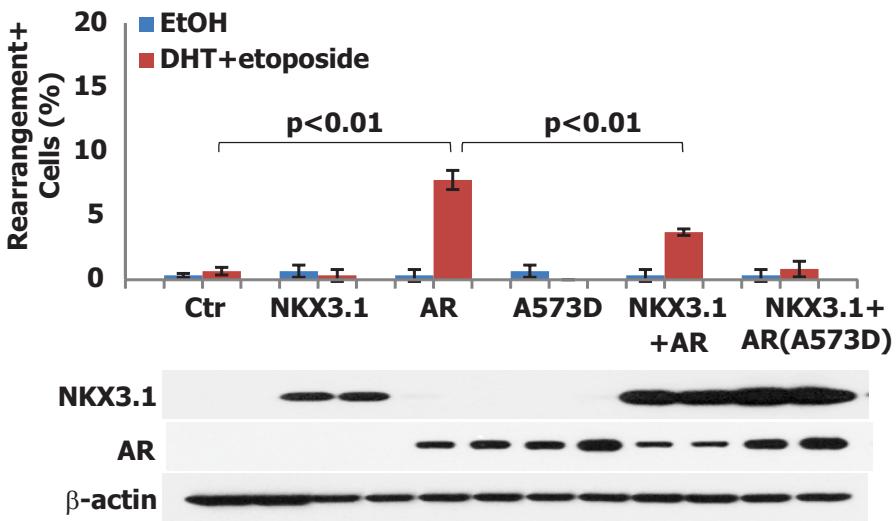
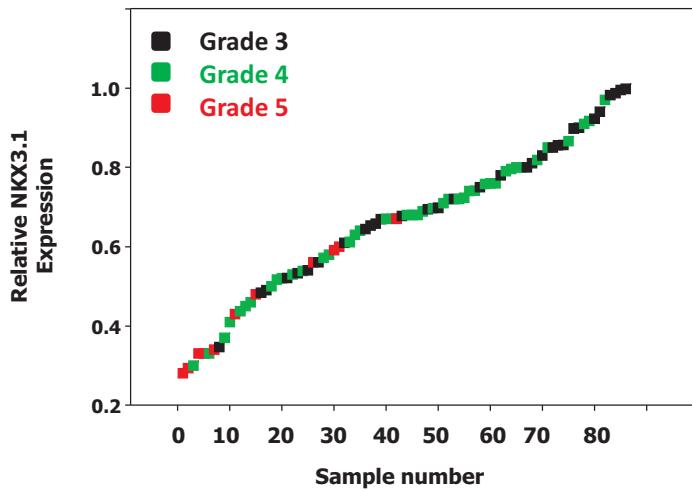
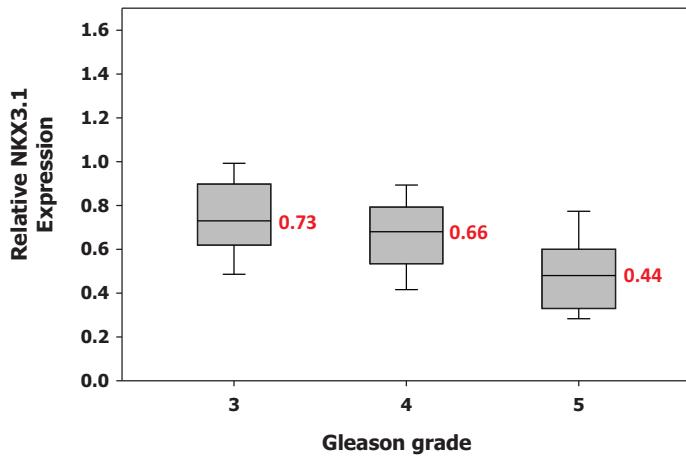
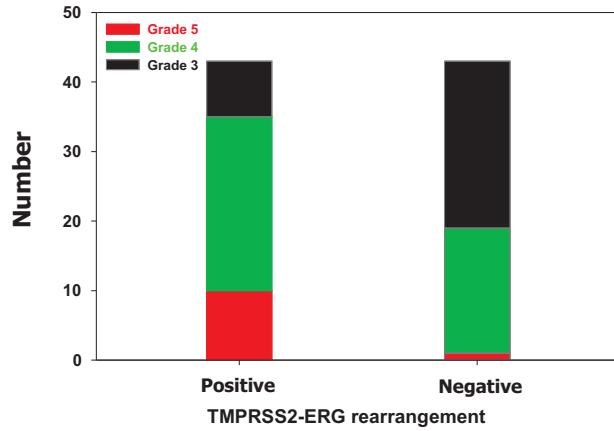


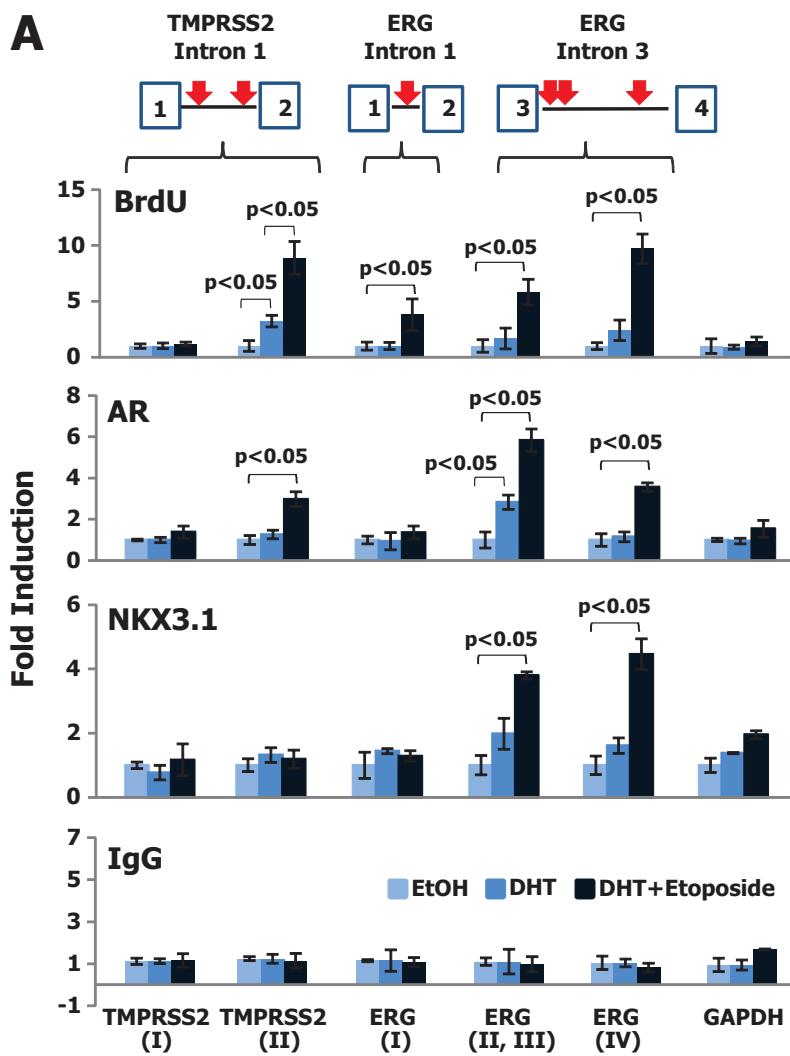
A**B****C**

**Bowen and Gelmann
Figure S2**

A**B****C****D****E**

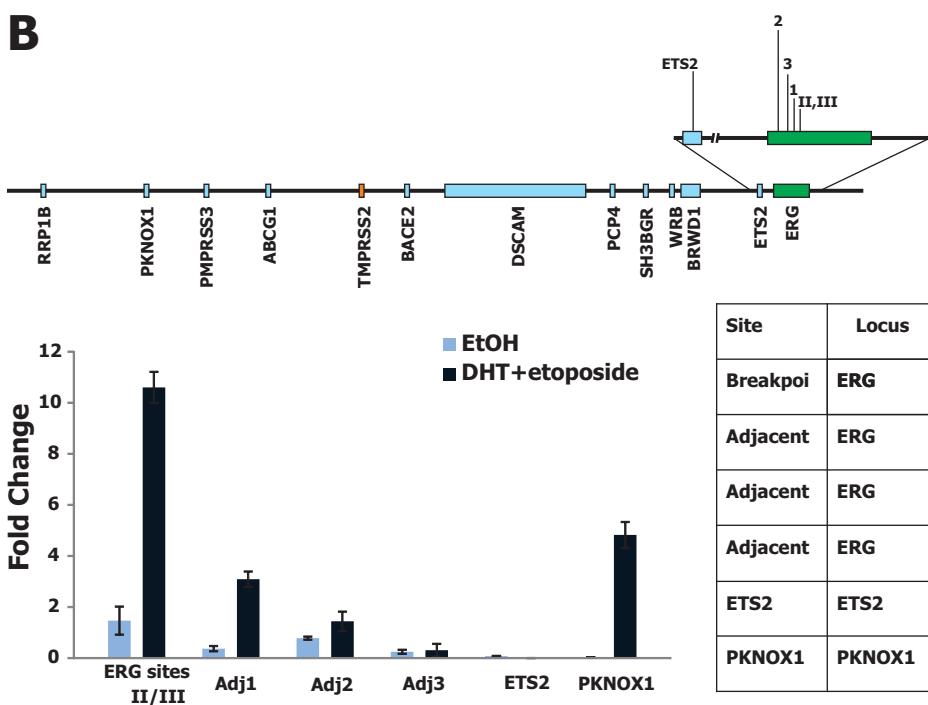
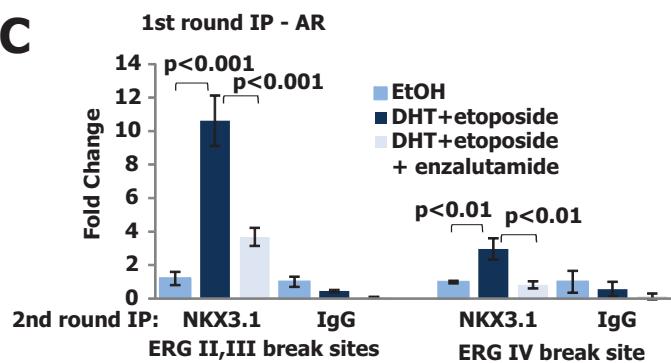
Bowen and Gelmann
Figure S3

A**B****C**

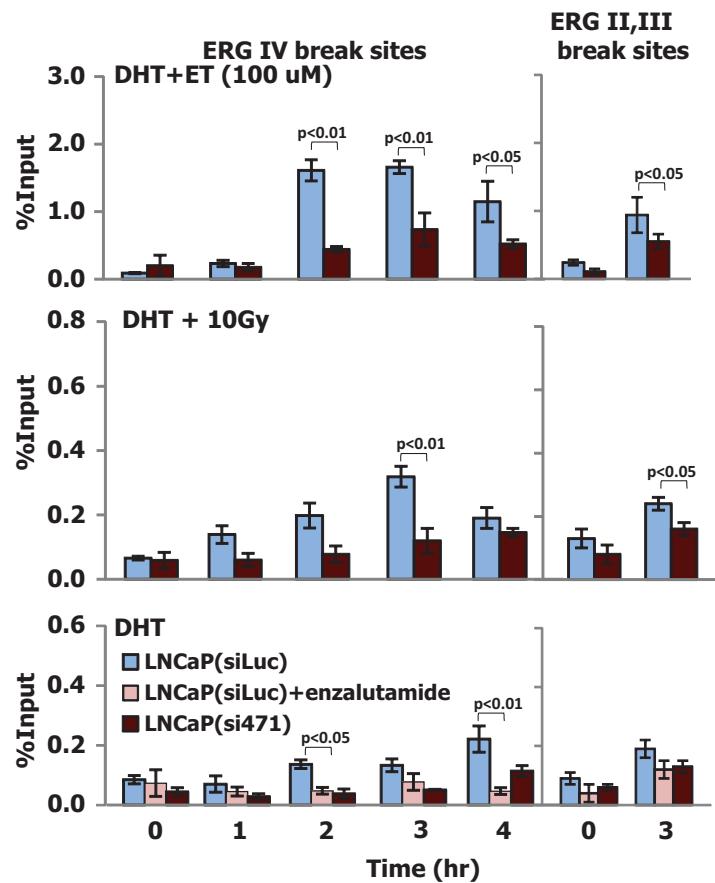
A

Lin, et al, Cell 2009: Region F

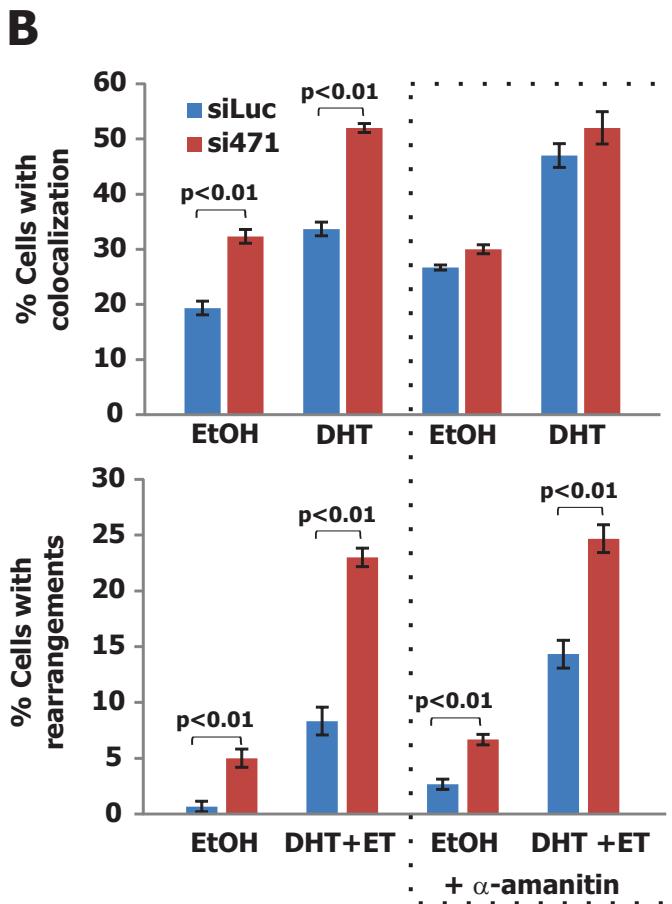
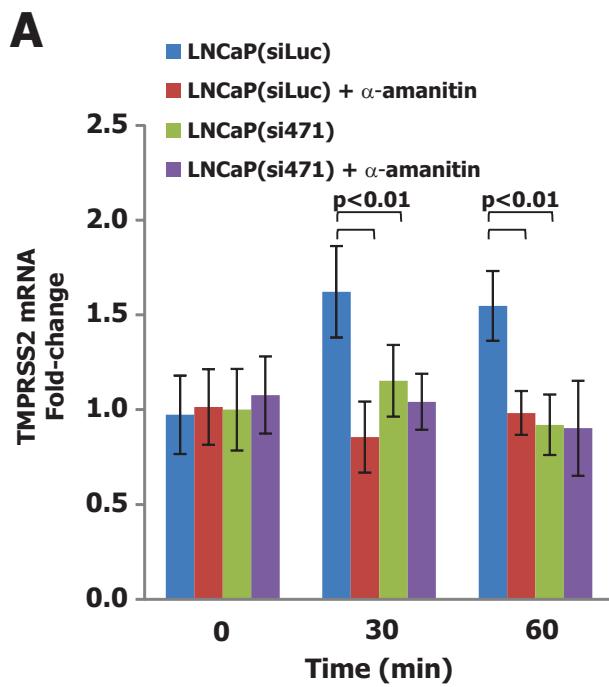
Region C

B**C**Bowen and Gelmann
Figure S5

Site	Locus	Distance (bp) from ...			PCR Primers
		II, III	ARE	NKE	
Breakpoi	ERG	25	73	895	F 5'-CTGATTCTATGCCAGACAC-3'
Adjacent	ERG	1333	630	2293	F 5'-TGAATTTGGGGCACACAC-
Adjacent	ERG	6016	942	2273	F 5'-TGCCAAGGCATGTTGATGGT
Adjacent	ERG	2143	777	801	F 5'-GACTTACTGGTCATGCAGAG
ETS2	ETS2	>20,00	885	3017	F 5'-AAGTGCCAACAGGCTGGAT
PKNOX1	PKNOX1	>20,00	0	19	F 5'-ACTAGCGGACATCCCTGG-3'



**Bowen and Gelmann
Figure S6**



Bowen and Gelmann
Figure S7