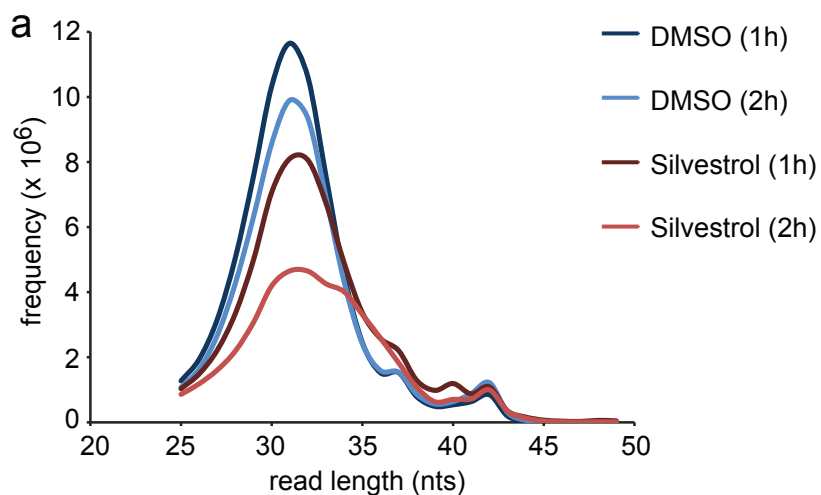


Figure S2



**b**

**Sequencing statistics**

Treatment	time (h)	Sample Type	# Reads Uniquely Aligned to hg19	# Genes with Uniquely Aligned Reads	Coverage
DMSO 1h	1	RF	65143689	13934	28.60223
DMSO 2h	2	RF	56923624	13682	25.3876
Silvestrol 1h	1	RF	51983795	13592	22.00118
Silvestrol 2h	2	RF	30914031	13293	13.40676
DMSO 2h (b.r.)	2	RF	12146133	13024	6.440487
Silvestrol 2h (b.r.)	2	RF	5637746	12267	3.407237
DMSO mRNA	0	mRNA	79584197	17703	46.22767
Silvestrol 2h mRNA	2	mRNA	41992429	17272	21.21635

