

**Supplementary Table 3. List of sgRNAs, related to the STAR methods section**

REAGENT or RESOURCE	SEQUENCE / cat. No	SOURCE
sgBAX FW	CACCGAGTAGAAAAGGGCGACAACC	Lopez, Nat Comm, 2015
sgBAX REV	AAACGGTTGTCGCCCTTTTCTACTC	Lopez, Nat Comm, 2015
sgBAK FW	CACCGCCATGCTGGTAGACGTGTA	Lopez, Nat Comm, 2015
sgBAK REV	AAACTACACGTCTACCAGCATGGCC	Lopez, Nat Comm, 2015
sgBOK-CRISPR-FW	CACCGGATCTCGGCGGCGAAGACCG	Sanjana et al., Nat Methods, 2014
sgBOK-CRISPR-REV	AAACCGGTCTTCGCCGCCGAGATCC	Sanjana et al., Nat Methods, 2014
CRISPR/Cas9 APAF1 sgRNA (all in one)	abm12126140595	abm
CRISPR/Cas9 CAP9 sgRNA (all in one)	abm150791110595	abm
sgATF4 #1_FW	CACCGTCTCTTAGATGATTACCTGG	Sanjana et al., Nat Methods, 2014
sgATF4 #1_REV	AAACCCAGGTAATCATCTAAGAGAC	Sanjana et al., Nat Methods, 2014
sgHRI #1 FW	CACCGtagctgcatcggagtg	Sanjana et al., Nat Methods, 2014
sgHRI #1 REV	AAACcactccgatgcagctacC	Sanjana et al., Nat Methods, 2014
sgCYCS FW #3	CACCGTCTTGTTTAGGCATCATCTG	Sanjana et al., Nat Methods, 2014
sgCYCS REV #3	AAACCAGATGATGCCTAAACAAGAC	Sanjana et al., Nat Methods, 2014