

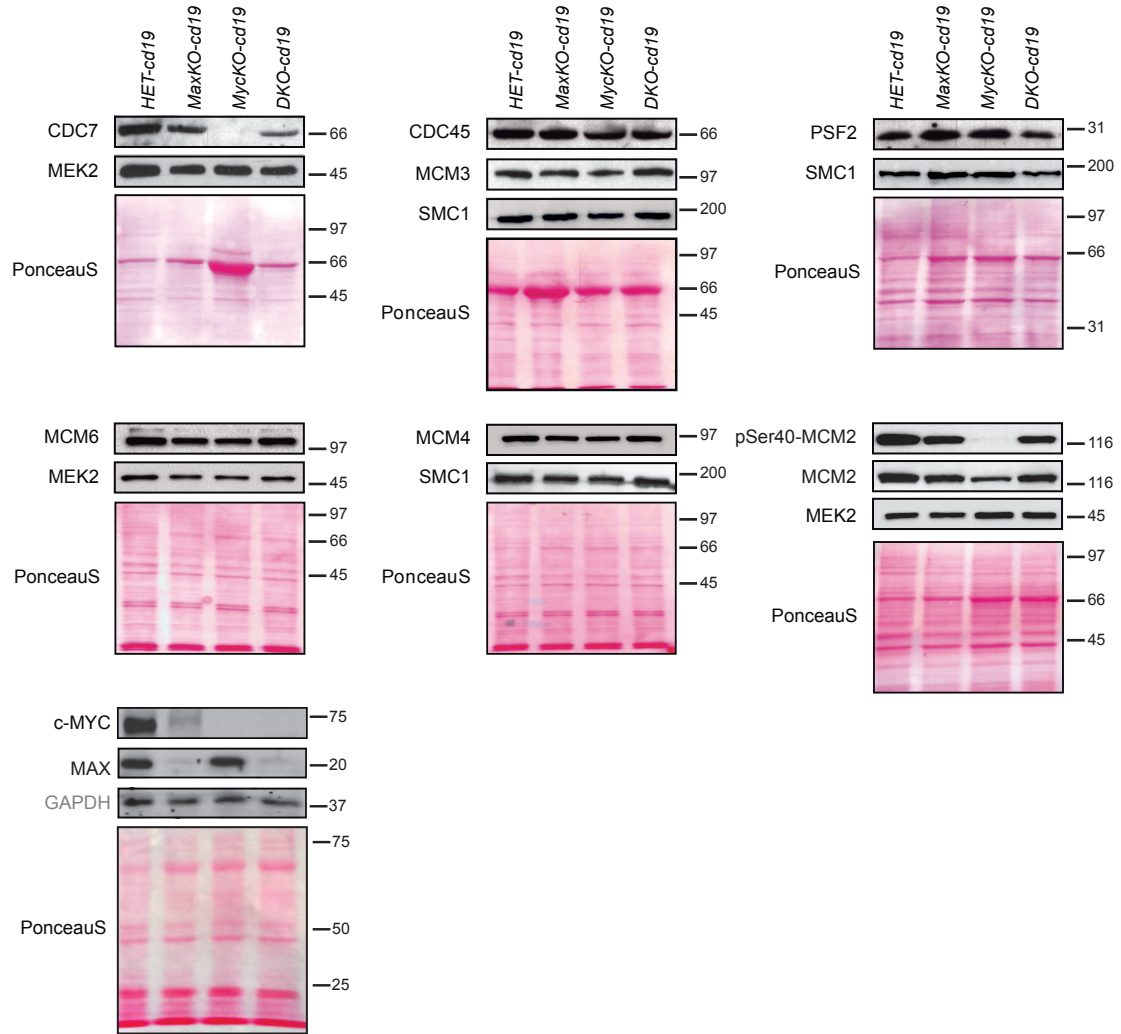
APPENDIX

for

Functional interplay between c-Myc and Max in B lymphocyte differentiation

TABLE OF CONTENTS

Appendix Figure S1.....	1
Appendix Table S1.....	2



Appendix Figure S1. Western blot analyses of DNA replication machinery in primary B lymphocytes. Ponceau S staining corresponding to immunoblots shown in EV1 and Figure 3I.

Appendix Table S1. Oligonucleotide primers used in this work

Target	Name	Sense	Sequence 5'	Use
<i>myc</i>	c-mycFloxS	Forward	GCCCCTGAATTGCTAGGAAGACTG	PCR
	c-mycFloxA	Reverse	CCGACCGGGTCCGAGTCCCTATT	
<i>max</i>	MaxF9	Forward	CTATAAGAAAAAATCCAGAGAGGG	PCR
	MaxF10	Reverse	CCCAAAGTGTCAAGCAACTCACAG	
<i>myc-deleted</i>	Null S	Forward	TCGCGCCCCTGAATTGCTAGGAA	PCR
	Null A	Reverse	TGCCCAGATAGGGAGCTGTGATACTT	
<i>max-deleted</i>	MaxNull_2F	Forward	TGAGACAAGGCGCATAACGA	PCR
	MaxNull_2R	Reverse	CCAGGTAAGTCGCTCTTGGT	
<i>gapdh</i>	GAPDH 5'	Forward	CATCACCATCTTCCAGGAGC	PCR
	GAPDH 3'	Reverse	CATGAGTCCTTCCACGATACC	
<i>card11</i>	Card11_1R	Forward	CCTACAAGAGGAAGTCCGCC	qPCR
	Card11_1F	Reverse	CCAGGTACTTATCCCGCAGC	
<i>cd72</i>	CD72_1R	Forward	CTCCAAACTGGCAGCATTG	qPCR
	CD72_1F	Reverse	CGCTGGGCAGAGAAACTTCA	
<i>med13i</i>	Med13l_1R	Forward	GTGGGGAGATGAACCCAACC	qPCR
	Med13l_1F	Reverse	AGTCCTTCTTCCACAACCTGC	
<i>ssh2</i>	SSH2_1R	Forward	ACAGCCCAGAAGCATCAGC	qPCR
	SSH2_1F	Reverse	AGCCATTCCCTCGTGGTAGA	
<i>mrpl12</i>	MRPL12_1R	Forward	GCAAAGCCTGTGGACAAAGTAA	qPCR
	MRPL12_1F	Reverse	ACCAGCTTCTTGGCCTGGAC	
<i>rpl39</i>	RPL39_1R	Forward	CGGTCCC GGCCCTTICTCT	qPCR
	RPL39_1F	Reverse	GAGAAGACATGGCGAGAAGCC	
<i>myce2e3</i>	MycE2E3_1R	Forward	CAGCGACTCTGAAGAAGAGCA	qPCR
	MycE2E3_1F	Reverse	GACCTCTTGGCAGGGGTTTG	
<i>max</i>	Max_1R	Forward	CTCCAAGGAGAGAAGGCATCC	qPCR
	Max_1F	Reverse	CAATGTCTTGCTGGTGCGTA	
<i>cdc7</i>	cdc7_1R	Forward	CTGACCAGACCACAGCGATT	qPCR
	cdc7_1F	Reverse	AAAATGGGTACCGCCCACTG	
<i>beta actin</i>	beta actin_1R	Forward	AAGGAGATTACTTGCTCTGGCTCCTA	qPCR
	beta actin_1F	Reverse	ACTCATCGTACTCCTGCTTGCTGAT	