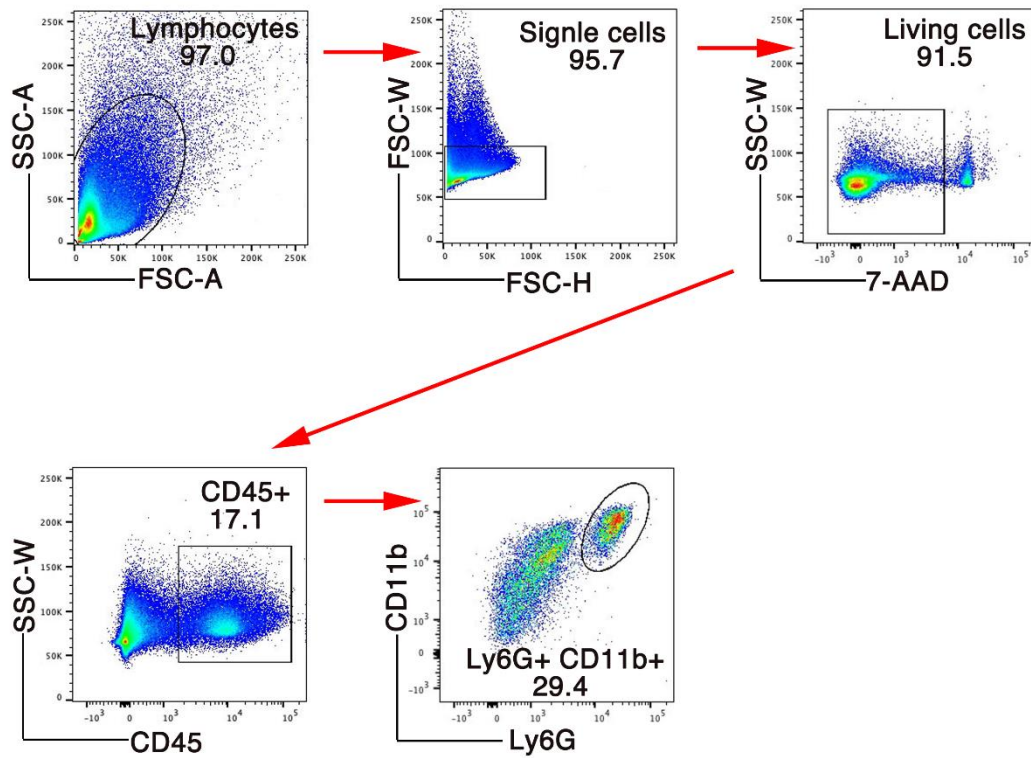


OX40 expressed in neutrophils promotes hepatic ischemia-reperfusion injury

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Supplementary Figure 1



Supplementary Figure 1. Gating strategy used for the flow cytometry analysis.

Representative flow cytometric analyses of neutrophil proportion in CD45+ cells.

Supplementary Table 1. Primer sequences used for real-time PCR

Gene	Strand	Primer sequence (5'-3')
<i>Ox40</i>	Sense	GGGCAGGGAACACAGTCAAC
	Antisense	CAGAATTGCACACCTACTCAG
<i>Tnfa</i>	Sense	TCCCAGGTTCTCTTCAAGGGA
	Antisense	GGTGAGGAGCACGTAGTCGG
<i>Il1b</i>	Sense	CCCTGCAGCTGGAGAGTGTGGA
	Antisense	TGTGCTCTGCTTGTGAGGTGCTG
<i>Il17a</i>	Sense	GCTCCAGAAGGCCCTCAGACT
	Antisense	CCAGCTTTCCTCCGCATTGA
<i>Rorgt</i>	Sense	TACCTTGGCCAAAACAGAGG
	Antisense	ATGCCTGGTTTCCTCAAAA
<i>Nfkb1</i>	Sense	GTGACAGTGGTGTGGAGACATC
	Antisense	GGGGCATTTTGTTCAGAGATAG
<i>Mpo</i>	Sense	GGAAGGAGACCTAGAGGTTGG
	Antisense	TAGCACAGGAAGGCCAATG
<i>Nox2</i>	Sense	GACTCTCCATCTTTGTCATTCTGGT
	Antisense	AGTGCTGACCCAAGGAGTTTC
<i>Bcl2</i>	Sense	GGAAGGTAGTGTGTGTGG
	Antisense	ACTCCACTCTCTGGGTTCTTGG
<i>Bid</i>	Sense	CCATGTAGGTGGGCTTCTGT
	Antisense	GATCAGCCATTTCGGCTTTTA
<i>Ccr1</i>	Sense	GTGTTTCATCATTGGAGTGGTG
	Antisense	GGTTGAACAGGTAGATGCTGGTC
<i>Ccr2</i>	Sense	TTTGTTTTTGCAGATGATTCAA
	Antisense	TGCCATCATAAAGGAGCCAT
<i>Traf1</i>	Sense	GGAGGCATCCTTTGATGGTA
	Antisense	AGGGACAGGTGGGTCTTCTT
<i>Traf2</i>	Sense	GCCTTTCAGATAACGCTGC
	Antisense	TCGTGGCAGCTCTCGTATTC
<i>Traf3</i>	Sense	GAACCTGCTGAAGGAGTGGA
	Antisense	GACTCGTTGTTTCGGAGCAT
<i>Traf4</i>	Sense	CCGGCTTCGACTACAAGTTC
	Antisense	TCAGGGCATTTGAAGACTCC
<i>Traf5</i>	Sense	CGCACCTGTCCCTGTACTT
	Antisense	AGGCAATGTTTCATCTCGCCA
<i>Traf6</i>	Sense	ATCCATAAGGGATGCAGGGC

<i>Ox40l</i>	Antisense	GGCACTTTACCGTCAGGGAA
	Sense	TTGACTTTGCCCTTATTG
	Antisense	GCCTTAGCGTCTTCTTC
<i>Hmgb1</i>	Sense	GCTGACAAGGCTCGTTATGAA
	Antisense	CCTTTGATTTTGGGGCGGTA
<i>S100b</i>	Sense	TGGTTGCCCTCATTGATGTCT
	Antisense	CCCATCCCCATCTTCGTCC
<i>Ccl2</i>	Sense	TGATCCCAATGAGTAGGCTGGAG
	Antisense	ATGTCTGGACCCATTCCTTCTTG
<i>Ccl3</i>	Sense	TGTACCATGACACTCTGCAAC
	Antisense	CAACGATGAATTGGCGTGGAA
<i>Ccl4</i>	Sense	TTCTTGCTGTTTCTCTTACACCT
	Antisense	CTGTCTGCCTCTTTTGGTCAG
<i>Ccl5</i>	Sense	TGCCCACGTCAAGGAGTATTTC
	Antisense	AACCCACTTCTTCTCTGGGTTG
<i>Ccl9</i>	Sense	CCCTCTCCTTCCTCATTCTTACA
	Antisense	AGTCTTGAAAGCCCATGTGAAA
<i>GAPDH</i>	Sense	AAGGTCATCCCAGAGCTGAA
	Antisense	CTGCTTCACCACCTTCTTGA
