

Table S1 Oligonucleotides and RNA sequences			
<i>Ptprc</i>	F: 5'- ACCACCAGGTGAATGTCAATTT	Sigma	Custom made
<i>Ptprc</i>	R : 5'- CTTGCTTTCCCTCGGTTCTTT	Sigma	Custom made
<i>Itgax</i>	F: 5'- CTGGATAGCCTTTCTTCTGCTG	Sigma	Custom made
<i>Itgax</i>	R : 5'- GCACACTGTGTCCGAATCA	Sigma	Custom made
<i>Itgam</i>	F: 5'- ATGGACGCTGATGGCAATACC	Sigma	Custom made
<i>Itgam</i>	R : 5'- TCCCCATTACGTCTCCCA	Sigma	Custom made
<i>Fcgr3</i>	F: 5'- CAGAATGCACACTCTGGAAGC	Sigma	Custom made
<i>Fcgr3</i>	R : 5'- GGGTCCCTTCGCACATCAG	Sigma	Custom made
<i>Cd80</i>	F: 5'- ACCCCCAACATAACTGAGTCT	Sigma	Custom made
<i>Cd80</i>	R : 5'- TTCCAACCAAGAGAAGCGAGG	Sigma	Custom made
<i>Gfap</i>	F: 5'- CGGAGACGCATCACCTCTG	Sigma	Custom made
<i>Gfap</i>	R : 5'- AGGGAGTGGAGGAGTCATTCTG	Sigma	Custom made
<i>Emr1</i>	F: 5'- TGACTCACCTTGTGGTCCTAA	Sigma	Custom made
<i>Emr1</i>	R : 5'- CTTCCCAGAATCCAGTCTTTCC	Sigma	Custom made
<i>bactin</i>	F: 5'-; GGCTGTATTCCCCTCCATCG	Sigma	Custom made
<i>bactin</i>	R : 5'- CCAGTTGGTAACAATGCCATGT	Sigma	Custom made
<i>Hprt</i>		Thermo Fisher Scientific	Mm00446968_m1
<i>Snap25</i>		Thermo Fisher Scientific	Mm01276449_m1
<i>Vip</i>		Thermo Fisher Scientific	Mm00660234_m1
<i>Nmu</i>		Thermo Fisher Scientific	Mm02345368_m1
<i>Chat</i>		Thermo Fisher Scientific	Mm01221882_m1