

**Table S2**

qRT-PCR primers of target	sequence
mouse GAPDH	Forward: CCTGGAGAAACCTGCCAAGTATG Reverse: AGAGTGGGAGTTGCTGTTGAAGTC
mouse PABPC1	Forward: GAATATGCCCGGTGCTATCCG Reverse: ACTCGTGGAACCTGTGAGGAA
mouse Igy2b	Forward: TGGATGAGTGGCAAGGAGTT Reverse: TGGTGGCGGCAAGATGTATA
mouse Igy2b CH3 F	CCGCCACCAGCAGAGCAGTT
mouse Igy2b sec pA R	TGCATGGATATGGGTGCCAGTGT
mouse Igy2b M1 R	TCCAGAGGCCGTCCAGCTCC
mouse 28S rRNA	Forward: aagcgttggattgttcacc Reverse: tcctcagccaagcacataca
mouse 18S rRNA	Forward: ctcaacacgggaaacctcac Reverse: cgctccaccaactaagaacg
mouse secretory Igy $\mu$	Forward: TCTCCCTGATCATGTCTGACACAG Reverse: ATACACAGAGCAACTGGACACCCA
mouse membrane-bound Igy $\mu$	Forward: TCCGGAGAGACCTATACCTGTGTT Reverse: TTCTCAAAGCCTTCCTCCTCAGCA
EGFP	Forward: gacgacggcaactacaagac Reverse: ggcggatcttgaagttcacc
mouse seclgy2b 3'UTR	Forward: GCTCAGCACCCACAAAGC Reverse: acatggtaccaGGCTTTGCT
mouse memlgy2b 3'UTR	Forward: CCATCCTACTGTGCAGCCTA Reverse: CTCAGATCCCCTAGTGCTGG