RT-PCR for Chicken IgM heavy chain (Fig. 2C and Fig. 1B):
(Forward) HV-5: ATGAGCCCACTCGTCTCCTCC
(Reverse) chIgM-2: CGTTTCTCATCCACCTGACGAAG

RT-PCR for Human IgG heavy chain (secreted + membrane) (Fig. 2C, G and Fig. 1B):
(Forward) HV-5: ATGAGCCCACTCGTCTCCTCC
(Reverse) hIgG-52: GGCTCTTCTGCGTGTAGTGGTTG

RT-PCR for Human IgG heavy chain (secreted) (Fig. 2C and Fig. 1B):
(Forward) HV-5: ATGAGCCCACTCGTCTCCTCC
(Reverse) hS-4: CCAAGCATCCTCGTGCGACC

RT-PCR for Human IgG heavy chain (membrane) (Fig. 2C and Fig. 1B):
(Forward) HV-5: ATGAGCCCACTCGTCTCCTCC
(Reverse) hM2-2: CCTGTCCGATCATGTTCCTGTAGTC

RT-PCR for Mouse IgG heavy chain (secreted + membrane) (Fig. 2G and Fig. 1C):
(Forward) HV-5: ATGAGCCCACTCGTCTCCTCC
(Reverse) mG2A-52: GCTCTTAGTCGTGTGGTGATTGTGC

RT-PCR for Mouse IgG heavy chain (secreted) (Fig. 2G and Fig. 1C):
(Forward) HV-5: ATGAGCCCACTCGTCTCCTCC
(Reverse) mG2A-46: GTGGGTGTCTCTTTGGACCTGAGAG

RT-PCR for Mouse IgG heavy chain (membrane) (Fig. 2G and Fig. 1C):
(Forward) HV-5: ATGAGCCCACTCGTCTCCTCC
(Reverse) mM2-2: GGAGATCGTCTGCTTCAGCTCCAC

RT-PCR for GAPDH (Fig. 2C, G):
(Forward) chGAPDH-3: GTCCTCTCTGGCAAAGTCCAAGTG
(Reverse) chGAPDH-2: GACCATCAAGTCCACAACACGGTTG

Real-time quantitative RT-PCR for Human IgG heavy chain (membrane) (Fig. 3A, C):
(Forward) hIgG-55: GGCTCTGCACAACCACTACACGCAG
(Reverse) hM1-2: AAGATGGTGATGGTCGTCCACAGCC

Real-time quantitative RT-PCR for GAPDH (Fig. 3C):
(Forward) chGAPDH-1: TCAAGAGGGTAGTGAAGGCTGCTGC
(Reverse) chGAPDH-2: GACCATCAAGTCCACAACACGGTTG