

Specific IgA Enhances the Transcytosis and Excretion of Hepatitis A Virus

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Supplementary Figure 1

(A) IgA content of fecal samples in WT and KO mice. Total IgA concentration was determined from pre- and post-injection samples by ELISA for each group of mice. Data show mean IgA concentration (n = 6). (B) IgA content of bile in WT and KO mice. Total IgA was determined in bile samples 4 h after injection. Data show mean IgA concentration (n = 6). For both graphs, previously published normal ranges for both mouse types are shown in parentheses ($\mu\text{g/g}$)³². Unpaired t-tests were used to compare IgA content.

