

Table S3. Descriptive Statistics for 16S Data

	B6					HLB				
	T0	T1*	T2*	T3*	TT	T0	T1*	T2*	T3*	TT
N	7	6	7	7	7	11	10	8	11	10
Mean read depth/sample ± SD	17463 ± 3117	18432 ± 1457	21592 ± 6929	20789 ± 2020	19336 ± 2335	19428 ± 3082	17966 ± 1747	19671 ± 1894	19464 ± 2250	17704 ± 2546
Mean # OTUs/sample ± SD	166 ± 16	187 ± 7	156 ± 10	146 ± 11	129 ± 13	153 ± 30	201 ± 12	189 ± 5	178 ± 9	154 ± 11

**not used in most analyses.* Sample count for each genotype by time point along with mean read depth per sample and mean number of OTUs per sample ± standard deviation. There were not large community differences between T1 and T3, thus all analyses were performed on T0 and TT.