



Figure	Protein	Normalized to WT				Protein	Raw Data												
		WT	TM -/-	GRN -/-	GRN & TM -/-		WT	TM -/-	GRN -/-	GRN & TM -/-									
5	CD68	WT	122	65	115	308	CD68	WT	2.026.792	1.077.598	1.905.754	5.120.192	Tukey's multiple comparisons test	Mean Diff.	95.00% CI of diff.	Significant?	Summary	Adjusted P Value	
		A	84	117	155	357		A	1.398.558	1.933.735	2.571.141	5.920.401	wild type vs. Tmem106b -/-	-21.66	-150.3 to 107.0	No	ns	0.9469	
		B	94	184	172	446		B	1.553.803	3.046.234	2.861.407	7.407.261	wild type vs. Grn -/-	-47.38	-176.0 to 81.29	No	ns	0.6553	
		C						C					wild type vs. Grn -/- & Tmem106b -/-	-270.5	-399.2 to -141.8	Yes	***	0.0007	
													Tmem106b -/- vs. Grn -/-	-25.72	-154.4 to 103.0	No	ns	0.9161	
														Tmem106b -/- vs. Grn -/ & Tmem106b -/-	-248.8	-377.5 to -120.2	Yes	**	0.0012
														Grn -/- vs. Grn -/ & Tmem106b -/-	-223.1	-351.8 to -94.46	Yes	**	0.0024
5	Clec7	WT	106	74	72	871	Clec7	WT	2.627.791	1.835.106	1.786.620	21.542.083	Tukey's multiple comparisons test	Mean Diff.	95.00% CI of diff.	Significant?	Summary	Adjusted P Value	
		A	117	91	53	726		A	2.898.581	2.242.291	1.313.440	17.964.894	wild type vs. Tmem106b -/-	34.67	-82.77 to 152.1	No	ns	0.7825	
		B	77	31	115	834		B	1.893.273	770.475	2.837.989	20.632.576	wild type vs. Grn -/-	20	-97.43 to 137.4	No	ns	0.9452	
		C						C					wild type vs. Grn -/ & Tmem106b -/-	-710.3	-827.8 to -592.9	Yes	****	<0.0001	
													Tmem106b -/- vs. Grn -/-	-14.67	-132.1 to 102.8	No	ns	0.9769	
														Tmem106b -/- vs. Grn -/ & Tmem106b -/-	-745	-862.4 to -627.6	Yes	****	<0.0001
														Grn -/- vs. Grn -/ & Tmem106b -/-	-730.3	-847.8 to -612.9	Yes	****	<0.0001
5	TREM2	WT	108	102	271	355	TREM2	WT	8.011.019	7.559.820	20.031.032	26.275.649	Tukey's multiple comparisons test	Mean Diff.	95.00% CI of diff.	Significant?	Summary	Adjusted P Value	
		A	69	167	289	406		A	5.121.216	12.395.077	21.401.106	30.046.753	wild type vs. Tmem106b -/-	-60.33	-174.7 to 54.08	No	ns	0.3882	
		B	123	212	242	469		B	9.071.493	15.665.774	17.908.555	34.727.926	wild type vs. Grn -/-	-167.3	-281.7 to -52.92	Yes	**	0.0068	
		C						C					wild type vs. Grn -/ & Tmem106b -/-	-310	-424.4 to -195.6	Yes	***	0.0001	
													Tmem106b -/- vs. Grn -/-	-107	-221.4 to 7.412	No	ns	0.067	
														Tmem106b -/- vs. Grn -/ & Tmem106b -/-	-249.7	-364.1 to -135.3	Yes	***	0.0005
														Grn -/- vs. Grn -/ & Tmem106b -/-	-142.7	-257.1 to -28.26	Yes	*	0.0168
5	APOE	WT	120	157	413	688	APOE	WT	5.602.603	6.809.851	17.926.274	29.877.996	Tukey's multiple comparisons test	Mean Diff.	95.00% CI of diff.	Significant?	Summary	Adjusted P Value	
		A	90	231	407	611		A	3.899.903	10.057.518	17.677.672	26.562.852	wild type vs. Tmem106b -/-	-144.8	-356.0 to 66.37	No	ns	0.2039	
		B	81	346	484	452		B	3.534.077	15.042.823	21.038.438	19.633.561	wild type vs. Grn -/-	-334.5	-645.7 to -123.3	Yes	**	0.0042	
		C						C					wild type vs. Grn -/ & Tmem106b -/-	-483.6	-694.8 to -272.4	Yes	***	0.0004	
													Tmem106b -/- vs. Grn -/-	-189.7	-400.9 to 21.47	No	ns	0.0792	
														Tmem106b -/- vs. Grn -/ & Tmem106b -/-	-338.8	-550.0 to -127.6	Yes	**	0.0039
														Grn -/- vs. Grn -/ & Tmem106b -/-	-149.1	-360.3 to 62.07	No	ns	0.1867