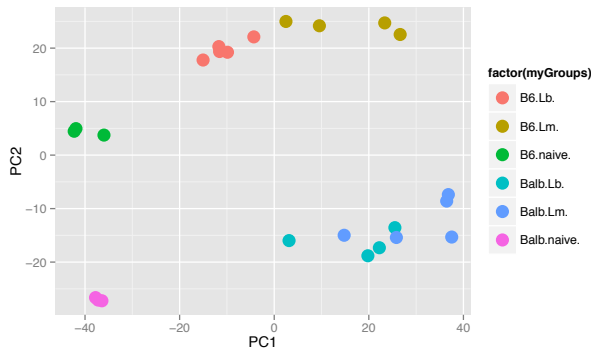
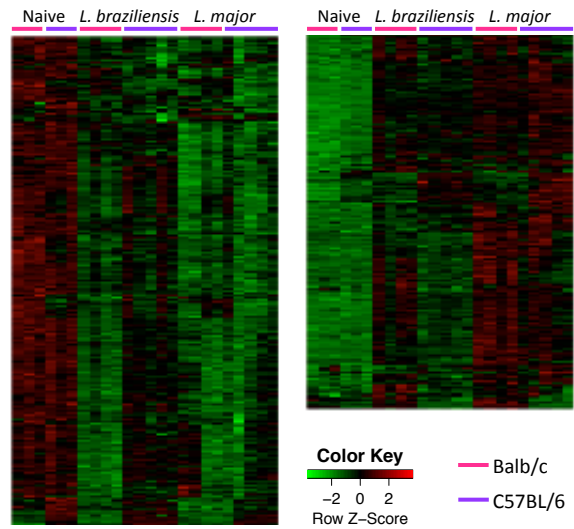


A Principal Component Analysis



B Differentially expressed genes



TOP 10 differentially expressed genes

C

Balb/c

C57BL/6

Naïve vs. <i>L. braziliensis</i>		Naïve vs. <i>L. major</i>		Naïve vs. <i>L. braziliensis</i>		Naïve vs. <i>L. major</i>	
Gene Symbol	Log Fold Change	Gene Symbol	Log Fold Change	Gene Symbol	Log Fold Change	Gene Symbol	Log Fold Change
Cxcl9	5.774642	Ccl4	6.52215	Cxcl9	5.654556	Fcgr4	6.600343
Fcgr4	5.764224	Il1b	6.392766	Fcgr4	5.481624	Cxcl9	6.323037
Ccl4	5.485162	Arg1	6.276247	Gbp2	4.137488	Fpr2	5.809071
Arg1	5.37192	Fcgr4	6.045989	Igtp	4.054548	Saa3	5.072101
Serpina3g	5.356259	Fpr2	6.037268	Gbp2b	3.724422	AA467197	5.065683
Il1b	5.137869	Cxcl9	5.760295	Fpr2	3.614615	Ccl5	4.719725
Stfa2	4.77809	Serpina3g	5.713192	Ccl5	3.407928	Hk3	4.71059
Krt16	4.762992	Stfa2	5.558867	AA467197	3.372271	Igtp	4.657677
Saa3	4.59053	Krt16	5.46191	Saa3	3.366718	Ccl4	4.497517
Fpr2	4.471699	Cxcl2	5.342036	Plac8	3.181446	Cxcl10	4.490114

