

	<i>Sp110</i> ^{-/-} vs. B6		<i>Sp140</i> ^{-/-} vs. B6		<i>Sp110</i> ^{-/-} vs. B6. <i>Sst1</i> ^S		<i>Sp140</i> ^{-/-} vs. B6. <i>Sst1</i> ^S	
Gene	Log2-fold change	Adjusted <i>p</i> -value	Log2-fold change	Adjusted <i>p</i> -value	Log2-fold change	Adjusted <i>p</i> -value	Log2-fold change	Adjusted <i>p</i> -value
<i>Sp100</i>	-0.1578	0.2936	0.3825	0.0088	-0.3877	0.0578	0.1123	0.5792
<i>Sp110</i>	-0.7750	1.4E-12	0.3382	0.0025	3.2647	1.00E-52	4.4200	4.26E-97
<i>Sp140</i>	-0.4293	0.0343	-0.4480	0.0303	1.7591	1.49E-14	1.7976	3.64E-14

Figure 4 – figure supplement 2. Expression of SP family members in *Sp140*^{-/-} and *Sp110*^{-/-} mouse lungs during *M. tuberculosis* infection. Log₂-fold change and adjusted *p*-value for SP family members (*Sp100*, *Sp110*, *Sp140*) from RNA-seq of *M. tuberculosis*-infected lungs from *Sp110*^{-/-} and *Sp140*^{-/-} mice, compared to B6 and B6.*Sst1*^S.