

Supplementary Table 1. P-values contrasting host mortality after infection with various isolates of *P. sneebia* and *P. burhodogranariea* strain B. P-value cut off was corrected for multiple testing using a Bonferroni correction, resulting in a cut off value of $p=0.00625$ for *P. sneebia* isolates and $p=0.025$ for *P. burhodogranariea* isolates. Values in bold are those that are significantly different than mortality caused by the Type strain of the respective species.

	<i>P. sneebia</i> strain Type
<i>P. sneebia</i> strain A101	0.099
<i>P. sneebia</i> strain A102	0.0003
<i>P. sneebia</i> strain A104	0.0002
<i>P. sneebia</i> strain A16	<0.0001
<i>P. sneebia</i> strain A36	0.0019
<i>P. sneebia</i> strain A75	0.8125
<i>P. sneebia</i> strain A83	0.6826
<i>P. sneebia</i> strain A91	0.2144
	<i>P. burhodogranariea</i> strain B
<i>P. burhodogranariea</i> strain B18	0.0326
<i>P. burhodogranariea</i> strain B97	0.0003