

Table 4. Number of *Brucella suis* proteins encoded on chromosomes 1 and 2 with significant matches ($P < 10^{-15}$) to proteins encoded on the chromosomes and additional replicons of *Mesorhizobium loti*, *Sinorhizobium meliloti*, and *Agrobacterium tumefaciens*

	<i>M. loti</i>			<i>S. meliloti</i>			<i>A. tumefaciens</i>			
	Chr	pMLa	pMLb	Chr	pSymA	pSymB	Circular Chr	Linear Chr	pAtC58	pTiC58
<i>B. suis</i> Chr I	1471	4	3	1299	106	30	1160	242	18	4
<i>B. suis</i> Chr II	670	15	3	466	162	88	336	339	32	9