

表 4 物种基因组三核苷酸转移概率矩阵间的欧几里德距离

Table 4 The Euclidian distance of trinucleotide transition probability matrices of bacterial genomes

	<i>S. aur</i> _JH1	<i>S. epi</i> _AT	<i>S. pyo</i> _M1	<i>S. pyo</i> _M9	<i>S. aga</i> _26	<i>L. lac</i> _MG	<i>P. pen</i> _AT	<i>A. ore</i> _Oh
<i>S. aur</i> _JH1	0							
<i>S. epi</i> _AT	0.122	0						
<i>S. pyo</i> _M1	0.386	0.382	0					
<i>S. pyo</i> _M9	0.387	0.383	0.020	0				
<i>S. aga</i> _26	0.288	0.268	0.173	0.174	0			
<i>L. lac</i> _MG	0.389	0.379	0.291	0.292	0.267	0		
<i>P. pen</i> _AT	0.328	0.334	0.305	0.305	0.270	0.321	0	
<i>A. ore</i> _Oh	0.405	0.384	0.399	0.399	0.344	0.431	0.394	0