

Yersinia chromosomal genes used in BLAST analyses.

<i>Y. pseudotuberculosis</i> proteins	Function	Accession N°	Identity level (%) with <i>Y. enterocolitica</i> orthologs
Hns	Histone-like	AY331299	70
Udp	Uridine phosphorylase	AJ278525	98
CpxA	Chemosensory transducer	AB084916	87
Yut	Urea transporter	AF412328	70
Ail	Serum resistance	L49439	71
YntA	Putative periplasmic protein	AF412327	92
RovA	Transcriptional regulator	AF330139	95
FlhE	Flagella apparatus protein	AF330138	79
PldE	Phospholipase A	AJ245393	88
Dam	DNA adenine methylase	AF274318	88
PhoQ	Sensor protein	AF333125	90
UreC	Urease structural subunit	U40842	94
Asd	Aspartate semialdehyde dehydrogenase	AF282317	90
PsaC	Usher	L76301	73
UreH	Nickel transporter	AF412328	79
YpkA	Secreted protein kinase	L33833	93
RpoE	Sigma factor	AF403712	97