

[BLAST](#) » [blastn suite](#) » RID-PBBJ9J7E015

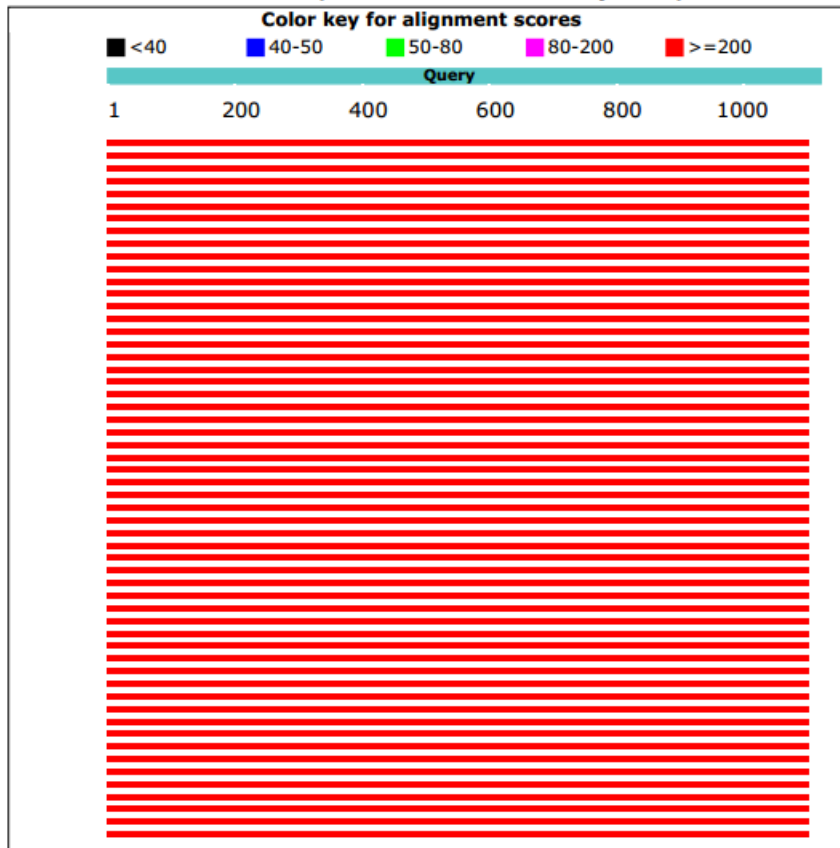
### BLAST Results

[Questions/comments](#)

#### Job title: Nucleotide Sequence (1094 letters)

<b>RID</b>	<a href="#">PBBJ9J7E015</a> (Expires on 08-05 21:46 pm)	<b>Database Name</b>	nr
<b>Query ID</b>	lcl Query_221331	<b>Description</b>	Nucleotide collection (nt)
<b>Description</b>	None	<b>Program</b>	BLASTN 2.8.0+
<b>Molecule type</b>	nucleic acid		
<b>Query Length</b>	1094		

#### Distribution of the top 193 Blast Hits on 100 subject sequences



## Descriptions

Sequences producing significant alignments:

Description	Max score	Total score	Query cover	E value	Ident	Accession
Acinetobacter baumannii strain ab736, complete genome	1974	2022	100%	0.0	100%	<a href="#">CP015121.1</a>
Acinetobacter baumannii ATCC 19606 outer membrane protein A (ompA) gene, complete cds	1974	1974	100%	0.0	100%	<a href="#">AY485227.1</a>
Acinetobacter baumannii strain AR_0052 chromosome, complete genome	1968	2016	100%	0.0	99%	<a href="#">CP027183.1</a>
Acinetobacter baumannii strain AR_0070 chromosome, complete genome	1968	2016	100%	0.0	99%	<a href="#">CP027178.1</a>
Acinetobacter baumannii strain AB042, complete genome	1968	2016	100%	0.0	99%	<a href="#">CP019034.1</a>
Acinetobacter baumannii strain ATCC 17978, complete genome	1968	2016	100%	0.0	99%	<a href="#">CP018664.1</a>
Acinetobacter baumannii ATCC 17978-mff, complete genome	1968	2016	100%	0.0	99%	<a href="#">CP012004.1</a>
Acinetobacter baumannii ATCC 17978, complete genome	1968	2016	100%	0.0	99%	<a href="#">CP000521.1</a>
Acinetobacter baumannii strain B11911, complete genome	1965	2013	100%	0.0	99%	<a href="#">CP021345.1</a>
Acinetobacter baumannii DNA, complete genome, strain: IOMTU 433	1965	2013	100%	0.0	99%	<a href="#">AP014649.1</a>
Acinetobacter baumannii strain WKA02, complete genome	1959	2007	100%	0.0	99%	<a href="#">CP020598.1</a>
Acinetobacter baumannii strain PR07 genome	1959	2007	100%	0.0	99%	<a href="#">CP012035.1</a>
Acinetobacter baumannii strain XH858, complete genome	1959	2007	100%	0.0	99%	<a href="#">CP014528.1</a>
Acinetobacter baumannii Ab04-mff, complete genome	1959	2007	100%	0.0	99%	<a href="#">CP012006.1</a>

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Acinetobacter baumannii strain XH858, complete genome	1959	2007	100%	0.0	99%	<a href="#">CP014528.1</a>
Acinetobacter baumannii Ab04-mff, complete genome	1959	2007	100%	0.0	99%	<a href="#">CP012006.1</a>
Acinetobacter baumannii BJAB0715, complete genome	1959	2007	100%	0.0	99%	<a href="#">CP003847.1</a>
Acinetobacter baumannii strain LAC4, complete genome	1956	2004	100%	0.0	99%	<a href="#">CP018677.1</a>
Acinetobacter baumannii LAC-4, complete genome	1956	2004	100%	0.0	99%	<a href="#">CP007712.1</a>
Acinetobacter baumannii ZW85-1, complete genome	1932	1980	100%	0.0	99%	<a href="#">CP006768.1</a>
Acinetobacter baumannii strain Aba chromosome, complete genome	1929	1977	100%	0.0	99%	<a href="#">CP030083.1</a>
Acinetobacter baumannii strain XH731 chromosome, complete genome	1929	1977	100%	0.0	99%	<a href="#">CP021321.1</a>
Acinetobacter baumannii strain XH386 chromosome, complete genome	1929	1977	100%	0.0	99%	<a href="#">CP021326.1</a>
Acinetobacter baumannii strain XH731						