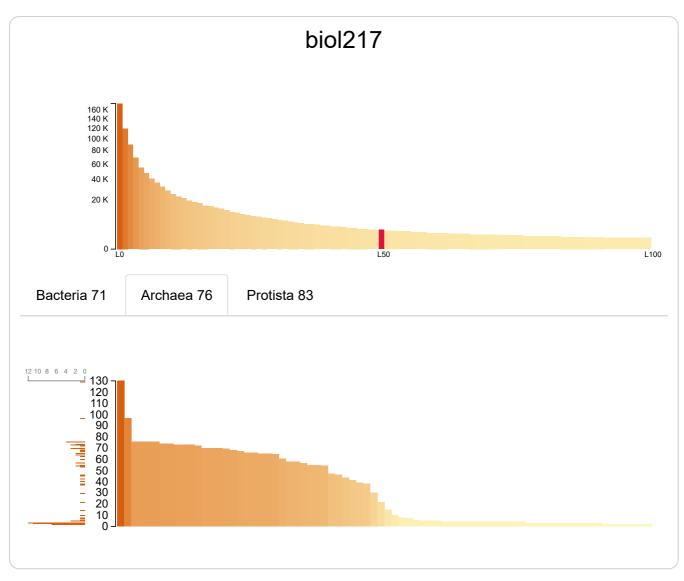
15.02.24, 18:03 Contigs DB Stats



	☐ Round big numbers	☐ Colorify output
Contigs Stats		biol217
Total Length		142,642,670
Num Contigs		55,838
Num Contigs > 100 kb		25
Num Contigs > 50 kb		92
Num Contigs > 20 kb		474
Num Contigs > 10 kb		1,592
Num Contigs > 5 kb		4,333
Num Contigs > 2.5 kb		11,908
Longest Contig		292,476
Shortest Contig		1,000

15.02.24, 18:03 Contigs DB Stats

.24, 10.03	Conligs Db Stats
Num Genes (prodigal)	168,090
L50	9,006
L75	26,435
L90	42,578
N50	3,014
N75	1,534
N90	1,166
Raw number of HMM Hits	biol217
Archaea_76	2,569
Bacteria_71	4,189
Protista_83	198
Ribosomal_RNA_12S	0
Ribosomal_RNA_16S	62
Ribosomal_RNA_18S	0
Ribosomal_RNA_23S	128
Ribosomal_RNA_28S	0
Ribosomal_RNA_5S	0
Approx. number of genomes [?] (http://merenlab.org/2015/12/07/predicting-n	biol217 umber-of-genomes/)
archaea (Archaea_76)	4
bacteria (Bacteria_71)	57
eukarya (Protista_83)	0