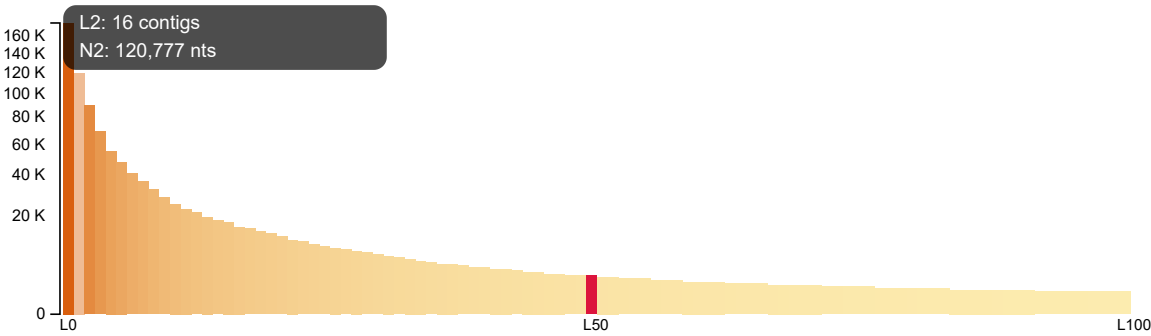


biol217



Bacteria 71    Archaea 76    Protista 83



☐ 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

Num Genes (prodigal)	168,090
L50	9,006
L75	26,435
L90	42,578
N50	3,014
N75	1,534
N90	1,166
<b>Raw number of HMM Hits</b>	<b>biol217</b>
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
<b>Approx. number of genomes [?] (<a href="http://merenlab.org/2015/12/07/predicting-number-of-genomes/">http://merenlab.org/2015/12/07/predicting-number-of-genomes/</a>)</b>	<b>biol217</b>
archaea (Archaea_76)	4
bacteria (Bacteria_71)	57
eukarya (Protista_83)	0