Γ	GCA_032595755.1_ASM3259575v1_genomic
# contigs (>= 0 bp)	4
# contigs (>= 1000 bp)	4
# contigs (>= 5000 bp)	4
# contigs (>= 10000 bp)	4
# contigs (>= 25000 bp)	3
# contigs (>= 50000 bp)	2
Total length (>= 0 bp)	1006563
Total length (>= 1000 bp)	1006563
Total length (>= 5000 bp)	1006563
Total length (>= 10000 bp)	1006563
Total length (>= 25000 bp)	988428
Total length (>= 50000 bp)	961940
# contigs	4
Largest contig	910071
Total length	1006563
Reference length	1521208
GC (%)	28.39
Reference GC (%)	28.18
N50	910071
NG50	910071
N90	910071
NG90	-
auN	826525.6
auNG	546901.0
L50	1
LG50	1
L90	1
LG90	-
# misassemblies	0
# misassembled contigs	0
 +	
Misassembled contigs length	0
Misassembled contigs length # local misassemblies	0
# local misassemblies	3
# local misassemblies # scaffold gap ext. mis.	3
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis.	3 0 23
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs	3 0 23 0
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs	3 0 23 0 0 + 2 part
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs Unaligned length	3 0 23 0 0 + 2 part 7287
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs Unaligned length Genome fraction (%)	3 0 23 0 0 + 2 part 7287 62.696
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs Unaligned length Genome fraction (%) Duplication ratio	3 0 23 0 0 + 2 part 7287 62.696
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs Unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp	3 0 23 0 0 + 2 part 7287 62.696 1.000 4547.55
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs Unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp	3 0 23 0 0 + 2 part 7287 62.696 1.000 4547.55 586.83
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp	3 0 0 23 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features	3 0 0 23 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment	3 0 0 23 0 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment Total aligned length	3 0 0 23 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433 953433
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs Unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment Total aligned length	3 0 0 23 0 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433 953433 862433
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs Unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment Total aligned length NA50 NGA50	3 0 0 23 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433 953433 862433 862433
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs Unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment Total aligned length NA50 NGA50 NA90	3 0 0 23 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433 953433 862433 862433 862433
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment Total aligned length NA50 NGA50 NA90 NGA90	3 0 0 23 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433 953433 862433 862433
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment Total aligned length NA50 NGA50 NA90 NGA90 auNA	3 0 0 23 0 0 1+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433 953433 862433 862433 862433 51806
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment Total aligned length NA50 NGA50 NA90 NGA90 auNA auNGA	3 0 0 23 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433 953433 862433 862433 51806 - 742464.6 491278.9
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment Total aligned length NA50 NGA50 NA90 NGA90 auNA auNGA LA50	3 0 0 23 0 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433 953433 862433 862433 862433 51806 - 742464.6 491278.9
# local misassemblies # scaffold gap ext. mis. # scaffold gap loc. mis. # unaligned mis. contigs # unaligned contigs Unaligned length Genome fraction (%) Duplication ratio # N's per 100 kbp # mismatches per 100 kbp # indels per 100 kbp # genomic features Largest alignment Total aligned length NA50 NGA50 NGA50 NGA90 auNA auNGA LA50 LGA50	3 0 0 23 0 0 0+2 part 7287 62.696 1.000 4547.55 586.83 24.44 962 + 42 part 862433 953433 862433 862433 862433 51806 742464.6 491278.9

All statistics are based on contigs of size >= 500 bp, unless otherwise noted (e.g., "# contigs (>= 0 bp)" and "Total length (>= 0 bp)" include all contigs).

Misassemblies report

	GCA_032595755.1_ASM3259575v1_genomic
# misassemblies	0
# contig misassemblies	0
# c. relocations	0
# c. translocations	0
# c. inversions	0
# scaffold misassemblies	0
# s. relocations	0
# s. translocations	0
# s. inversions	0
# misassembled contigs	0
Misassembled contigs length	0
# local misassemblies	3
# scaffold gap ext. mis.	0
# scaffold gap loc. mis.	23
# unaligned mis. contigs	0
# mismatches	5595
# indels	233
# indels (<= 5 bp)	208
# indels (> 5 bp)	25
Indels length	1083

All statistics are based on contigs of size >= 500 bp, unless otherwise noted (e.g., "# contigs (>= 0 bp)" and "Total length (>= 0 bp)" include all contigs).

Unaligned report

	GCA_032595755.1_ASM3259575v1_genomic	
# fully unaligned contigs	0	
Fully unaligned length	0	
# partially unaligned contigs	2	
Partially unaligned length	7287	
# N's	45774	\neg

All statistics are based on contigs of size >= 500 bp, unless otherwise noted (e.g., "# contigs (>= 0 bp)" and "Total length (>= 0 bp)" include all contigs).























