Report

# contigs (>= 1000 bp) 0 # contigs (>= 5000 bp) 0 # contigs (>= 5000 bp) 0 # contigs (>= 10000 bp) 0 # contigs (>= 25000 bp) 0 # contigs (>= 50000 bp) 0 # contigs (>= 50000 bp) 0 Total length (>= 1000 bp) 0 Total length (>= 5000 bp) 0 Total length (>= 25000 bp) 0 Total length (>= 25000 bp) 0 Total length (>= 50000 bp) 0 Total length (>= 50000 bp) 0 Total length (>= 50000 bp) 0 # contigs 1 Largest contig 505 Total length 505 GC (%) 57.03 N50 505 N75 505 L50 1 L75 1 # N's per 100 kbp 0.00		
# contigs (>= 5000 bp) 0 # contigs (>= 10000 bp) 0 # contigs (>= 25000 bp) 0 # contigs (>= 50000 bp) 0 # contigs (>= 50000 bp) 0 Total length (>= 1000 bp) 0 Total length (>= 10000 bp) 0 Total length (>= 25000 bp) 0 Total length (>= 25000 bp) 0 Total length (>= 50000 bp) 0 Total length (>= 50000 bp) 0 Total length (>= 50000 bp) 0 # contigs 1 Largest contig 505 Total length 505 GC (%) 57.03 N50 505 N75 505 L50 1		final.contigs
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Total length (>= 50000 bp) 0 # contigs 1 Largest contig 505 Total length 505 GC (%) 57.03 N50 505 N75 505 L50 1 L75 1	Total length (>= 10000 bp)	0
# contigs 1 Largest contig 505 Total length 505 GC (%) 57.03 N50 505 N75 505 L50 1 L75 1	Total length (>= 25000 bp)	0
Largest contig 505 Total length 505 GC (%) 57.03 N50 505 N75 505 L50 1 L75 1	Total length (>= 50000 bp)	0
Total length 505 GC (%) 57.03 N50 505 N75 505 L50 1 L75 1	# contigs	1
GC (%) 57.03 N50 505 N75 505 L50 1	Largest contig	505
N50 505 N75 505 L50 1 L75 1	Total length	505
N75 505 L50 1 L75 1	GC (%)	57.03
L50 1 L75 1	N50	505
L75 1	N75	505
=	L50	1
# N's per 100 kbp 0.00	L75	1
	# N's per 100 kbp	0.00

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





