## Report

scaffolds
226
191
139
117
71
27
4532279
4517569
4374580
4219421
3512915
2084849
204
138275
4527463
4641652
44576
26493
31
67
15
14
568607
10
0 + 2 part
3972
97.366
1.001
147.79
105.35
18.30
138275
39635
23916
33
70

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

	scaffolds
# misassemblies	15
# relocations	15
# translocations	0
# inversions	0
# interspecies translocations	0
# possibly misassembled contigs	1
# misassembled contigs	14
Misassembled contigs length	568607
# local misassemblies	10
# mismatches	4761
# indels	827
# short indels	604
# long indels	223
Indels length	4119

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

	scaffolds
# fully unaligned contigs	0
Fully unaligned length	0
# partially unaligned contigs	2
# with misassembly	0
# both parts are significant	1
Partially unaligned length	3972
# N's	6691

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).









