

```
C_alb_sortedcol21.txt C_albicans_WO-1_Dec_2013.bed C_albicans_REformatted.bed x
1 Supercontig_1.10_C_albicans_WO-1 0 438 CAWG_06147-T 0 - 1 439 0 1 438, 0
2 Supercontig_1.10_C_albicans_WO-1 878 1907 CAWG_06148-T 0 - 878 1907 0 1 1
3 Supercontig_1.10_C_albicans_WO-1 4936 6574 CAWG_06149-T 0 - 4936 6574 0
4 Supercontig_1.10_C_albicans_WO-1 9162 9708 CAWG_06150-T 0 + 9162 9708 0
5 Supercontig_1.10_C_albicans_WO-1 10083 10590 CAWG_06151-T 0 + 10083 10590 0
6 Supercontig_1.11_C_albicans_WO-1 7529 8267 CAWG_06152-T 0 + 7529 8267 0
7 Supercontig_1.11_C_albicans_WO-1 9566 10355 CAWG_06153-T 0 - 9566 10355 0
8 Supercontig_1.12_C_albicans_WO-1 16 1216 CAWG_06154-T 0 - 16 1216 0 1 1
9 Supercontig_1.13_C_albicans_WO-1 73 526 CAWG_06155-T 0 + 73 526 0 1 453, 0
10 Supercontig_1.13_C_albicans_WO-1 776 2858 CAWG_06156-T 0 - 776 2858 0 1 2
11 Supercontig_1.14_C_albicans_WO-1 1363 2473 CAWG_06157-T 0 - 1363 2473 0
12 Supercontig_1.14_C_albicans_WO-1 3142 5161 CAWG_06158-T 0 - 3142 5161 0
13 Supercontig_1.14_C_albicans_WO-1 6072 6555 CAWG_06159-T 0 + 6072 6555 0
14 Supercontig_1.16_C_albicans_WO-1 1077 1380 CAWG_06160-T 0 + 1077 1380 0
15 Supercontig_1.1_C_albicans_WO-1 8373 9093 CAWG_00001-T 0 + 8373 9093 0
16 Supercontig_1.1_C_albicans_WO-1 11447 12425 CAWG_00002-T 0 + 11447 12425 0
17 Supercontig_1.1_C_albicans_WO-1 14130 14451 CAWG_00003-T 0 - 14130 14451 0
18 Supercontig_1.1_C_albicans_WO-1 14890 16045 CAWG_00004-T 0 - 14890 16045 0
19 Supercontig_1.1_C_albicans_WO-1 17512 18175 CAWG_00005-T 0 + 17512 18175 0
20 Supercontig_1.1_C_albicans_WO-1 18232 18988 CAWG_00006-T 0 + 18232 18988 0
21 Supercontig_1.1_C_albicans_WO-1 18954 19269 CAWG_00007-T 0 - 18954 19269 0
22 Supercontig_1.1_C_albicans_WO-1 19359 20085 CAWG_00008-T 0 - 19359 20085 0
23 Supercontig_1.1_C_albicans_WO-1 20138 21077 CAWG_00009-T 0 - 20138 21077 0
24 Supercontig_1.1_C_albicans_WO-1 21168 22521 CAWG_00010-T 0 + 21168 22521 0
25 Supercontig_1.1_C_albicans_WO-1 22575 23925 CAWG_00011-T 0 + 22575 23925 0
26
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