	A-group monophyly	Crub-Cgrand monophyly	C-group monophyly	Topology	<b>Bootstrap Support</b>
1	FALSE	TRUE	FALSE	Other_topology	BS_scoreNA
2	TRUE	TRUE	FALSE	Other_topology	BS_scoreNA
3	FALSE	TRUE	TRUE	AC_topology	
4	FALSE	FALSE	FALSE	Other_topology	BS_scoreNA
5	TRUE	TRUE	TRUE	AC_topology	68
6	FALSE	TRUE	FALSE	AC_topology	70
7	FALSE	TRUE	TRUE	BC_topology	
8	TRUE	TRUE	TRUE	AC_topology	50
9	FALSE	TRUE	FALSE	AB_topology	
10	TRUE	TRUE	FALSE	AC_topology	30
11	TRUE	TRUE	TRUE	AC_topology	100
12	FALSE	FALSE	FALSE	AC_topology	10
13	FALSE	TRUE	FALSE	Other_topology	BS_scoreNA
14	TRUE	TRUE	TRUE	AC_topology	97
15	TRUE	TRUE	TRUE	AC_topology	96
16	FALSE	TRUE	FALSE	Other_topology	BS_scoreNA
17	FALSE	TRUE	FALSE	AC_topology	40
18	TRUE	TRUE	TRUE	AB_topology	60
19	TRUE	TRUE	FALSE	Other_topology	BS_scoreNA
20	TRUE	TRUE	FALSE	AC_topology	100
21	TRUE	TRUE	TRUE	AC_topology	100
22	TRUE	TRUE	FALSE	Other_topology	BS_scoreNA
23	TRUE	TRUE	FALSE	AC_topology	100
24	TRUE	TRUE	TRUE	AC_topology	72
25	FALSE	TRUE	FALSE	AC_topology	26
26	FALSE	FALSE	FALSE	Other_topology	BS_scoreNA
27	FALSE	TRUE	FALSE	AC_topology	20
28	FALSE	TRUE	FALSE	AC_topology	59
29	TRUE	TRUE	TRUE	AC_topology	77
30	FALSE	TRUE	FALSE	Other_topology	BS_scoreNA
31	FALSE	FALSE	FALSE	Other_topology	BS_scoreNA
32	FALSE	FALSE	FALSE	Other_topology	BS_scoreNA
33	FALSE	FALSE	FALSE	AC_topology	0
34	FALSE	TRUE	FALSE	Other_topology	BS_scoreNA
35	TRUE	TRUE	FALSE	AB_topology	0
36	TRUE	TRUE	FALSE	AC_topology	36
37	TRUE	TRUE	FALSE	BC_topology	67
38	TRUE	TRUE	FALSE	Other_topology	BS_scoreNA
39	TRUE FALSE	TRUE TRUE	TRUE	BC_topology	24
40 41	TRUE	TRUE	TRUE TRUE	AC_topology	40
42	TRUE	TRUE	FALSE	AC_topology Other_topology	BS_scoreNA
43	FALSE	FALSE	FALSE	Other_topology	BS_scoreNA
44	FALSE	TRUE	TRUE	Other_topology  Other_topology	
44 45	FALSE	TRUE	FALSE	AC_topology	BS_scoreNA 100
46	TRUE	TRUE	FALSE	AC_topology  AC_topology	44
47	TRUE	TRUE	FALSE	AC_topology  AC_topology	100
48	FALSE	TRUE	TRUE	Other_topology	BS_scoreNA
49	FALSE	TRUE	FALSE	AC_topology	100
50	FALSE	TRUE	FALSE	Other_topology	BS_scoreNA
51	FALSE	TRUE	FALSE	BC_topology	4
52	FALSE	TRUE	TRUE	Other_topology	BS_scoreNA
53	FALSE	TRUE	TRUE	AC_topology	100
54	FALSE	TRUE	FALSE	Other_topology	BS_scoreNA
55	TRUE	TRUE	FALSE	AC_topology	23
56	TRUE	TRUE	TRUE	AC_topology	100
57	FALSE	TRUE	FALSE	AC_topology	24
58	TRUE	TRUE	TRUE	AC_topology	56
59	TRUE	TRUE	TRUE	AC_topology	77
60	TRUE	TRUE	FALSE	Other_topology	BS_scoreNA
61	TRUE	TRUE	FALSE	BC_topology	10
62	FALSE	TRUE	TRUE	AC_topology	19
63	TRUE	TRUE	TRUE	AC_topology	90
64	FALSE	TRUE	TRUE	Other_topology	BS_scoreNA
65	FALSE	TRUE	FALSE	AB_topology	49
66	TRUE	TRUE	FALSE	AC_topology	45