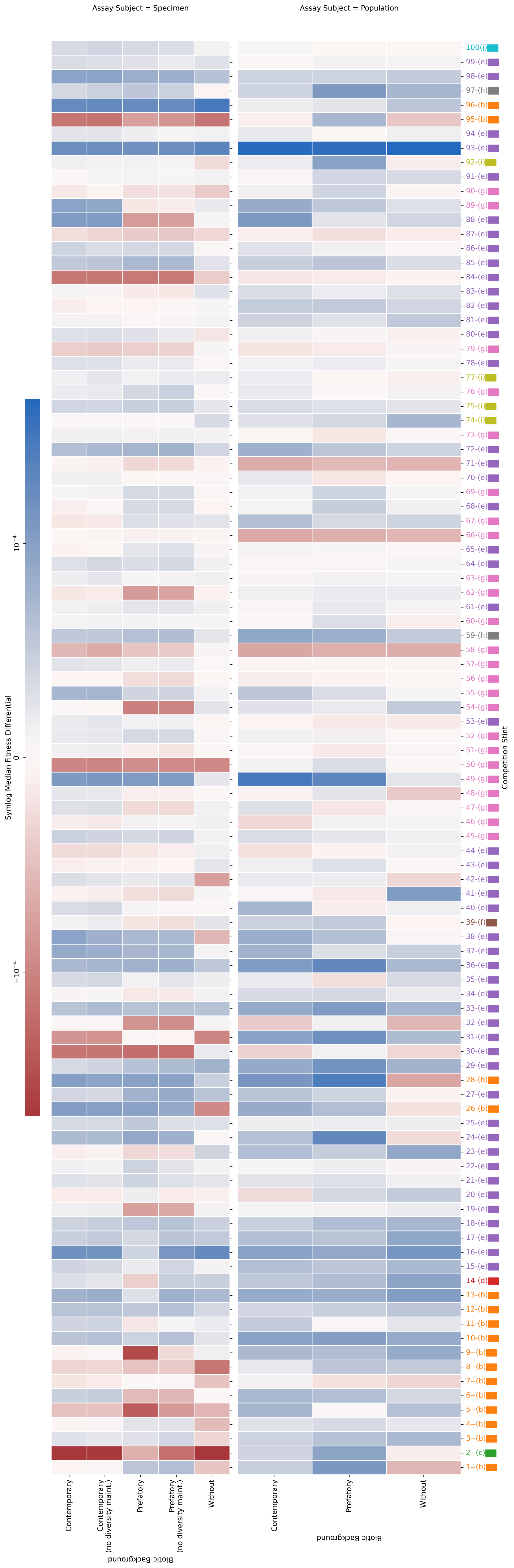
Assay Subject = Specimen
Assay Subject = Population
Symlog Median Fitness Differential
10^{-4}
0
-10^{-4}
Competition Stint
100(j)
99-(e)
98-(e)
97-(h)
96-(b)
95-(b)
94-(e)
93-(e)
92-(i)
91-(e)
90-(g)
89-(g)
88-(e)
87-(e)
86-(e)
85-(e)
84-(e)
83-(e)
82-(e)
81-(e)
80-(e)
79-(g)
78-(e)
77-(i)
76-(g)
75-(i)
74-(i)
73-(g)
72-(e)
71-(e)
70-(e)
69-(g)
68-(e)
67-(g)
66-(g)
65-(e)
64-(e)
63-(g)
62-(g)
61-(e)
60-(g)
59-(h)
58-(g)
57-(g)
56-(g)
55-(g)
54-(g)
53-(e)
52-(g)
51-(g)
50-(g)
49-(g)
48-(g)
47-(g)
46-(g)
45-(g)
44-(e)
43-(e)
42-(e)
41-(e)
40-(e)
39-(f)
38-(e)
37-(e)
36-(e)
35-(e)
34-(e)
33-(e)
32-(e)
31-(e)
30-(e)
29-(e)
28-(b)
27-(e)
26-(b)
25-(e)
24-(e)
23-(e)
22-(e)
21-(e)
20-(e)
19-(e)
18-(e)
17-(e)
16-(e)
15-(e)
14-(d)
13-(b)
12-(b)
11-(b)
10-(b)
9--(b)
8--(b)
7--(b)
6--(b)
5--(b)
4--(b)
3--(b)
2--(c)
1--(b)
Contemporary
Contemporary (no diversity maint.)
Prefatory
Prefatory (no diversity maint.)
Without
Biotic Background
Contemporary
Prefatory
Without
Biotic Background