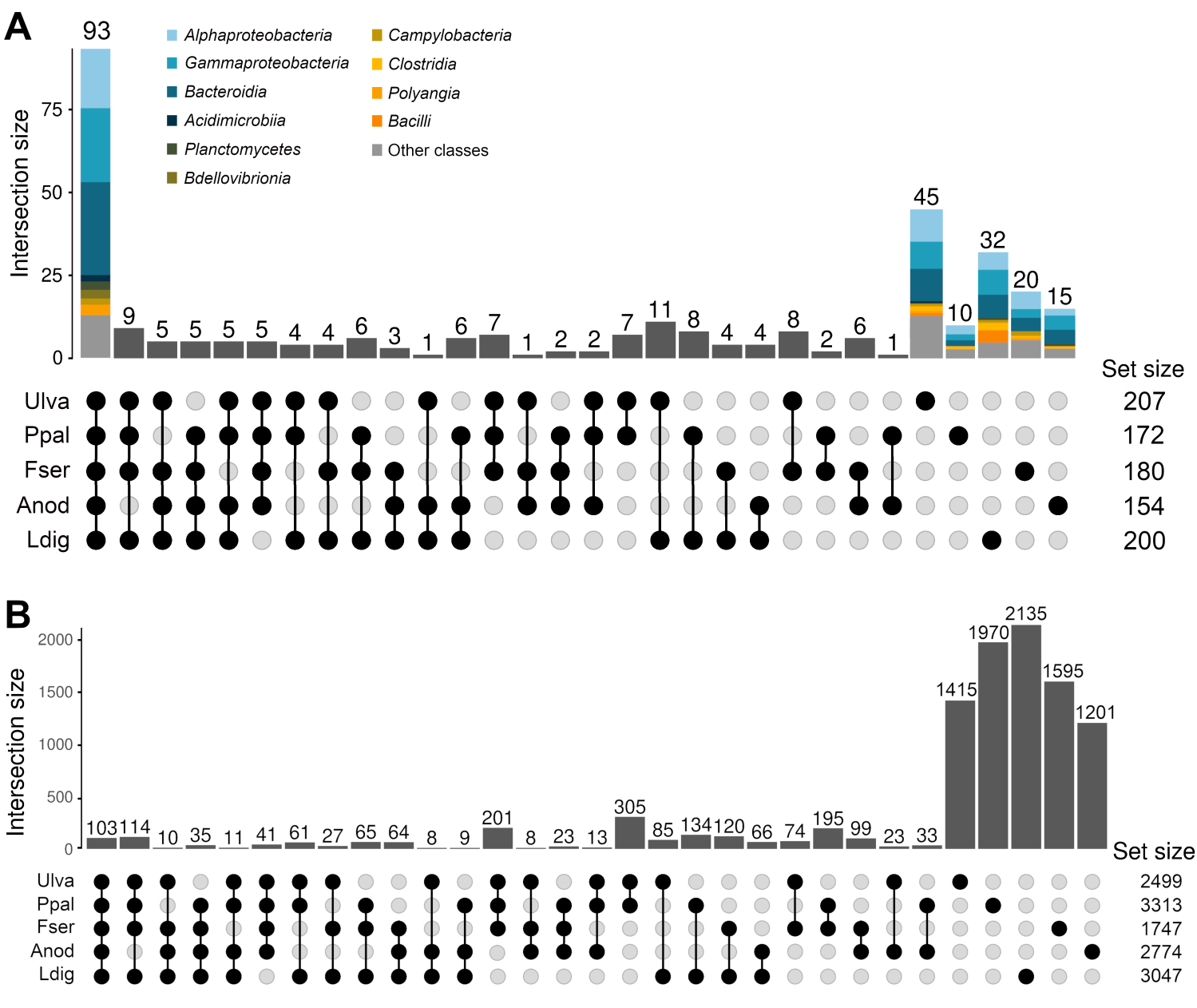
A
Intersection size
Alphaproteobacteria
Gammaproteobacteria
Bacteroidia
Acidimicrobiia
Planctomycetes
Bdellovibrionia
Campylobacteria
Clostridia
Polyangia
Bacilli
Other classes
93
9
5
5
5
5
4
4
6
3
1
6
7
1
2
2
7
11
8
4
4
8
2
6
1
45
10
32
20
15
Set size
Ulva
Ppal
Fser
Anod
Ldig
207
172
180
154
200
B
Intersection size
103
114
10
35
11
41
61
27
65
64
8
9
201
8
23
13
305
85
134
120
66
74
195
99
23
33
1415
1970
2135
1595
1201
Set size
Ulva
Ppal
Fser
Anod
Ldig
2499
3313
1747
2774
3047