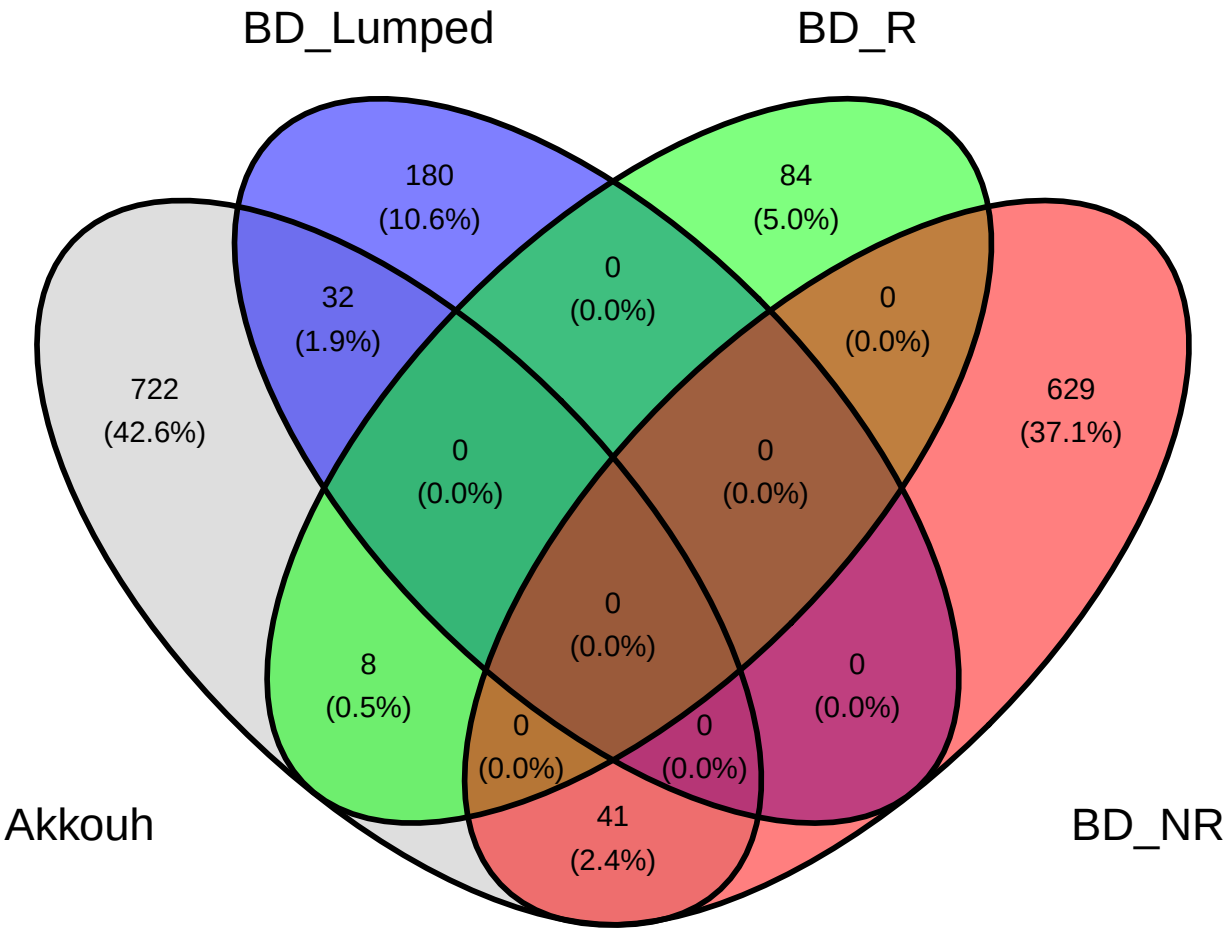
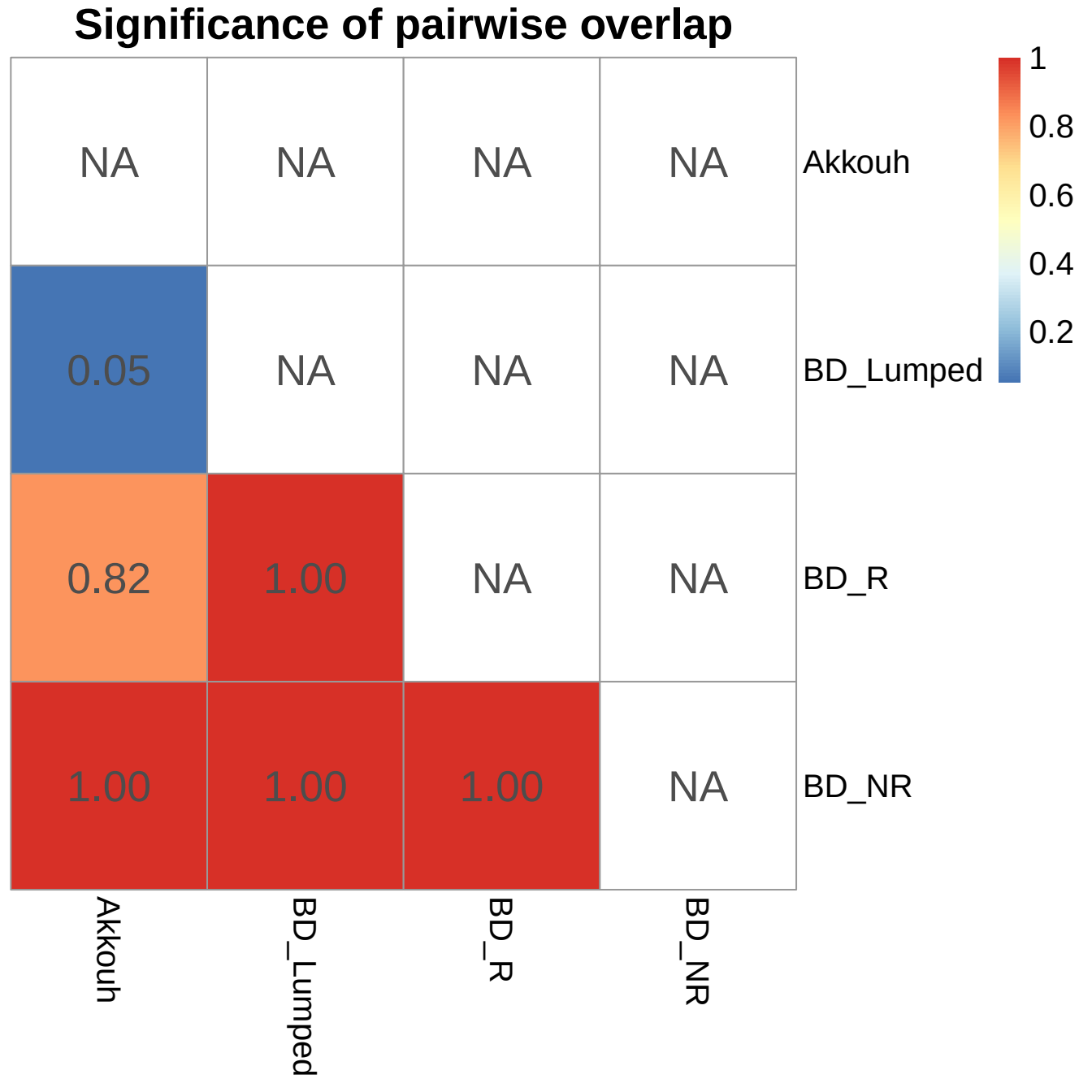
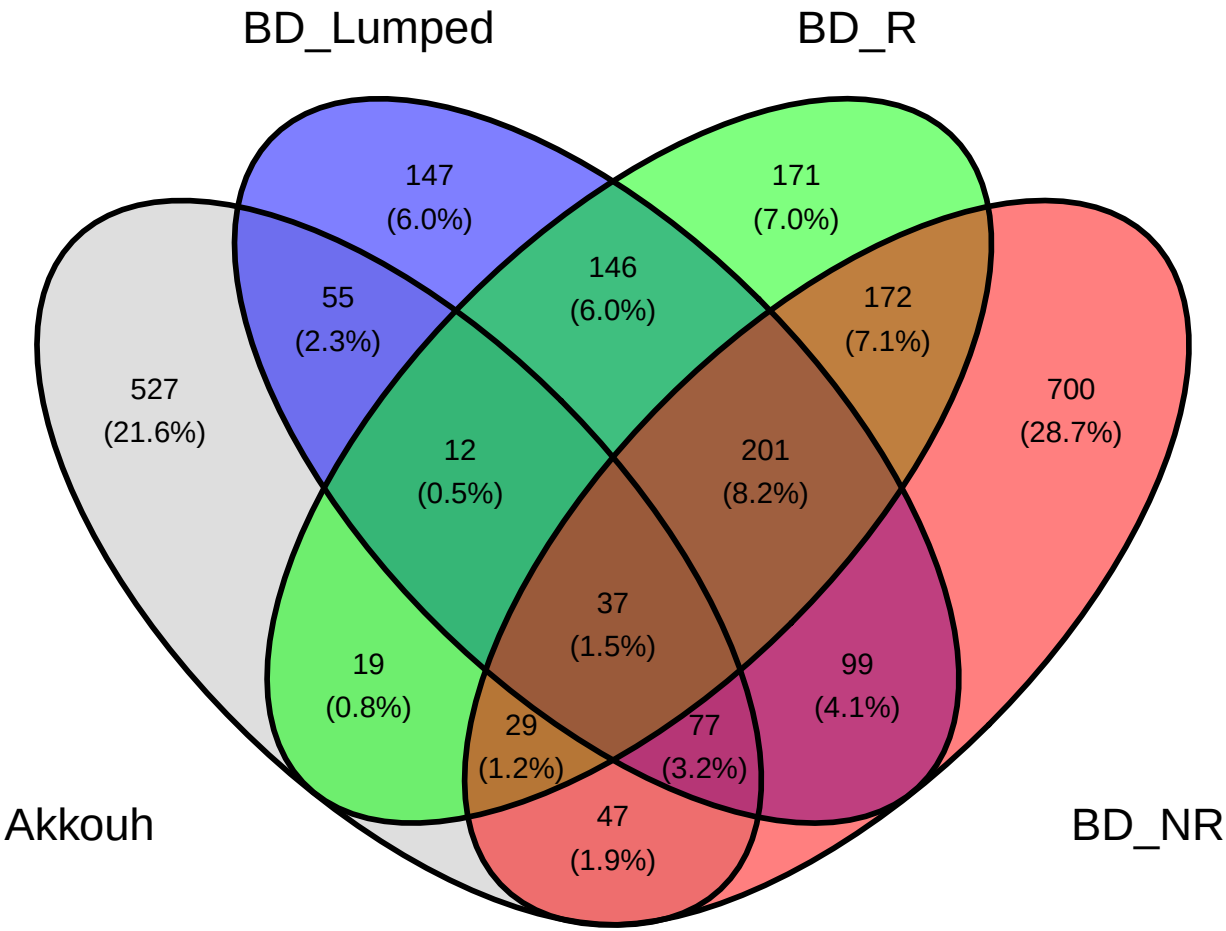
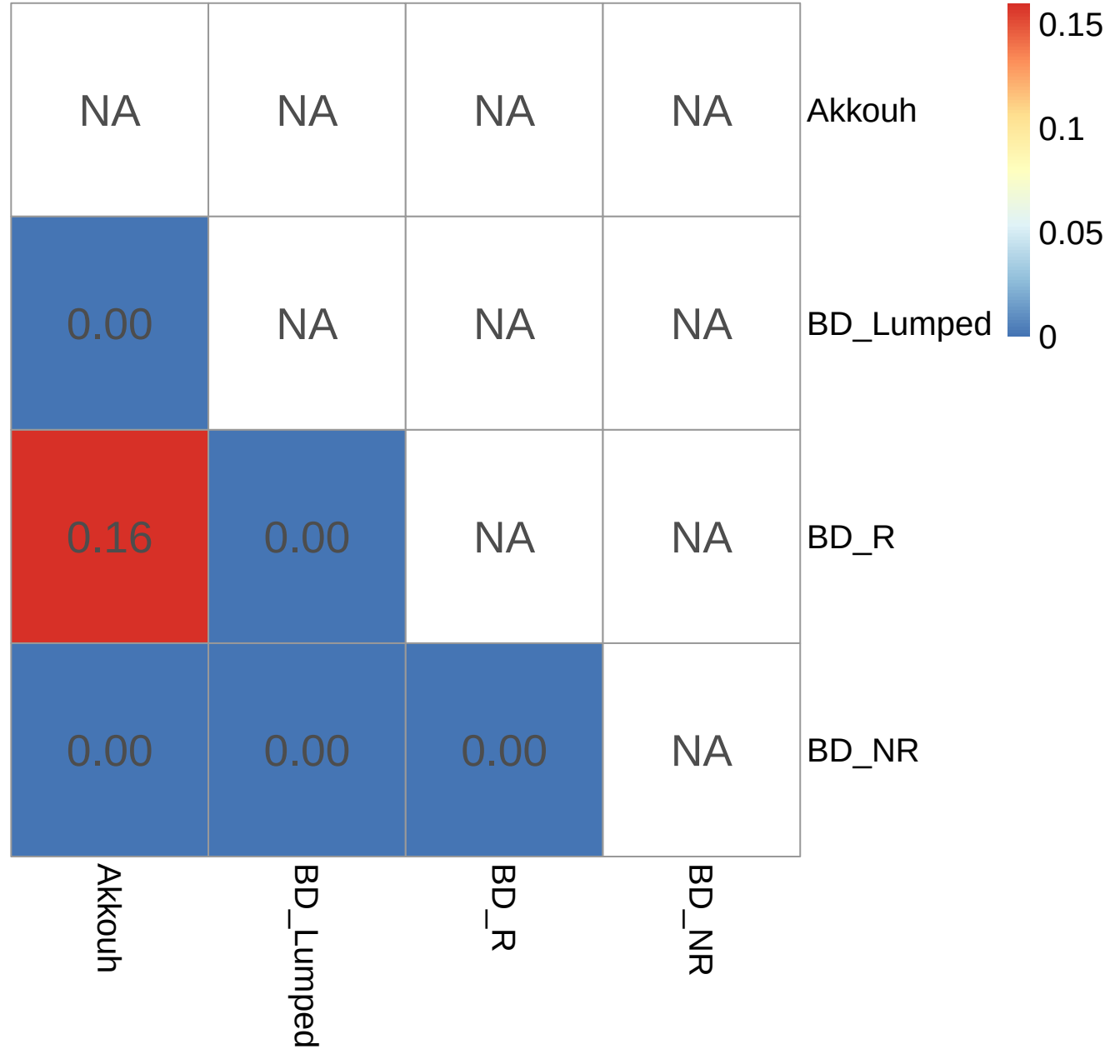

BD_Lumped
BD_R
180
(10.6%)
84
(5.0%)
0
(0.0%)
32
(1.9%)
0
(0.0%)
722
(42.6%)
629
(37.1%)
0
(0.0%)
0
(0.0%)
0
(0.0%)
8
(0.5%)
0
(0.0%)
0
(0.0%)
0
(0.0%)
41
(2.4%)
Akkouh
BD_NR


Significance of pairwise overlap
NA
NA
NA
NA
Akkouh
0.05
NA
NA
NA
BD_Lumped
0.82
1.00
NA
NA
BD_R
1.00
1.00
1.00
NA
BD_NR
1
0.8
0.6
0.4
0.2
Akkouh
BD_Lumped
BD_R
BD_NR


BD_Lumped
BD_R
147
(6.0%)
171
(7.0%)
55
(2.3%)
146
(6.0%)
172
(7.1%)
527
(21.6%)
700
(28.7%)
12
(0.5%)
201
(8.2%)
37
(1.5%)
19
(0.8%)
99
(4.1%)
29
(1.2%)
77
(3.2%)
47
(1.9%)
Akkouh
BD_NR

Significance of pairwise overlap