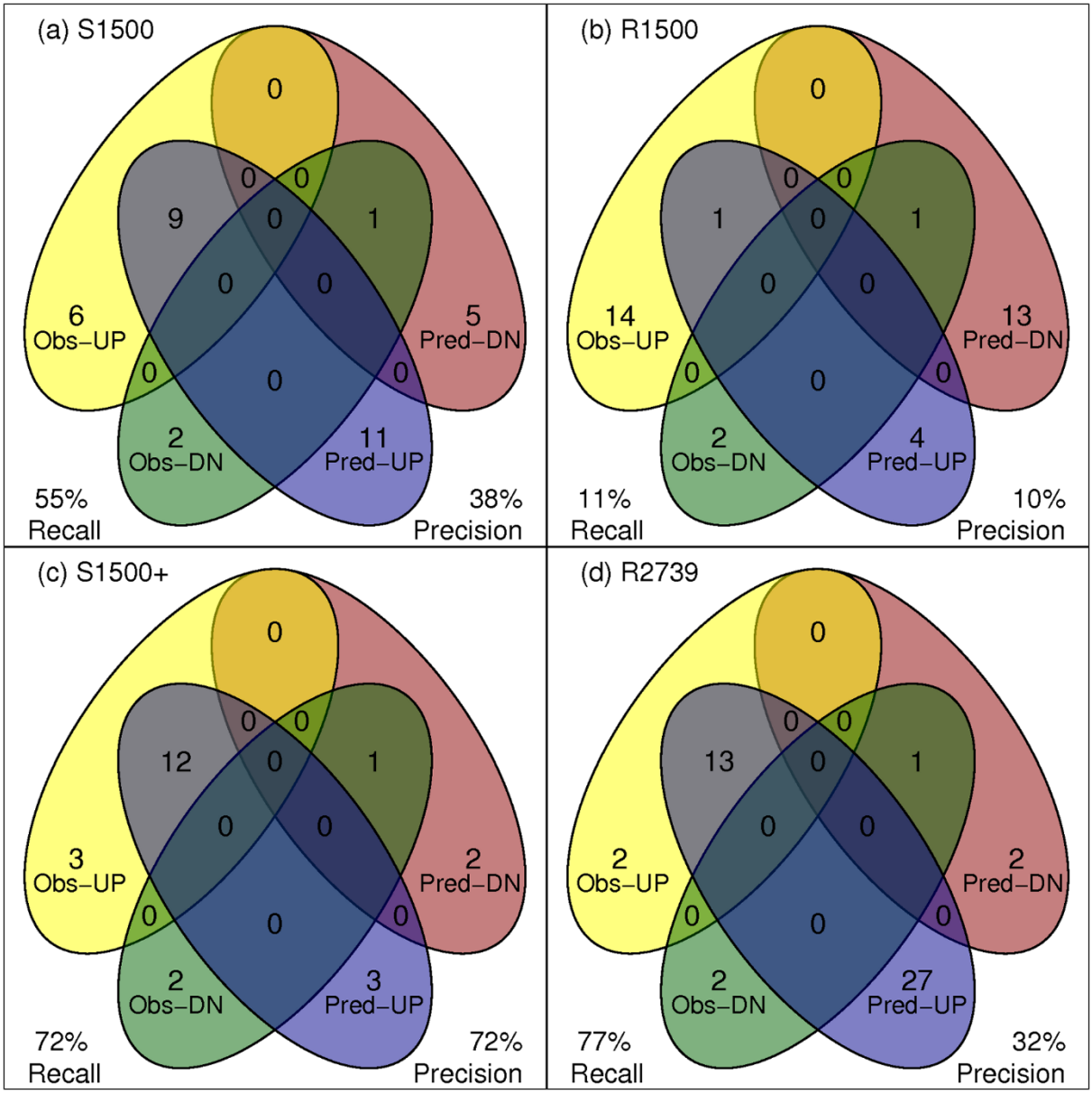
(a) S1500
0
0
0
9
0
1
0
0
6
Obs–UP
5
Pred–DN
0
0
0
2
Obs–DN
11
Pred–UP
55%
Recall
38%
Precision
(b) R1500
0
0
0
1
0
1
0
0
14
Obs–UP
13
Pred–DN
0
0
0
2
Obs–DN
4
Pred–UP
11%
Recall
10%
Precision
(c) S1500+
0
0
0
12
0
1
0
0
3
Obs–UP
2
Pred–DN
0
0
0
2
Obs–DN
3
Pred–UP
72%
Recall
72%
Precision
(d) R2739
0
0
0
13
0
1
0
0
2
Obs–UP
2
Pred–DN
0
0
0
2
Obs–DN
27
Pred–UP
77%
Recall
32%
Precision