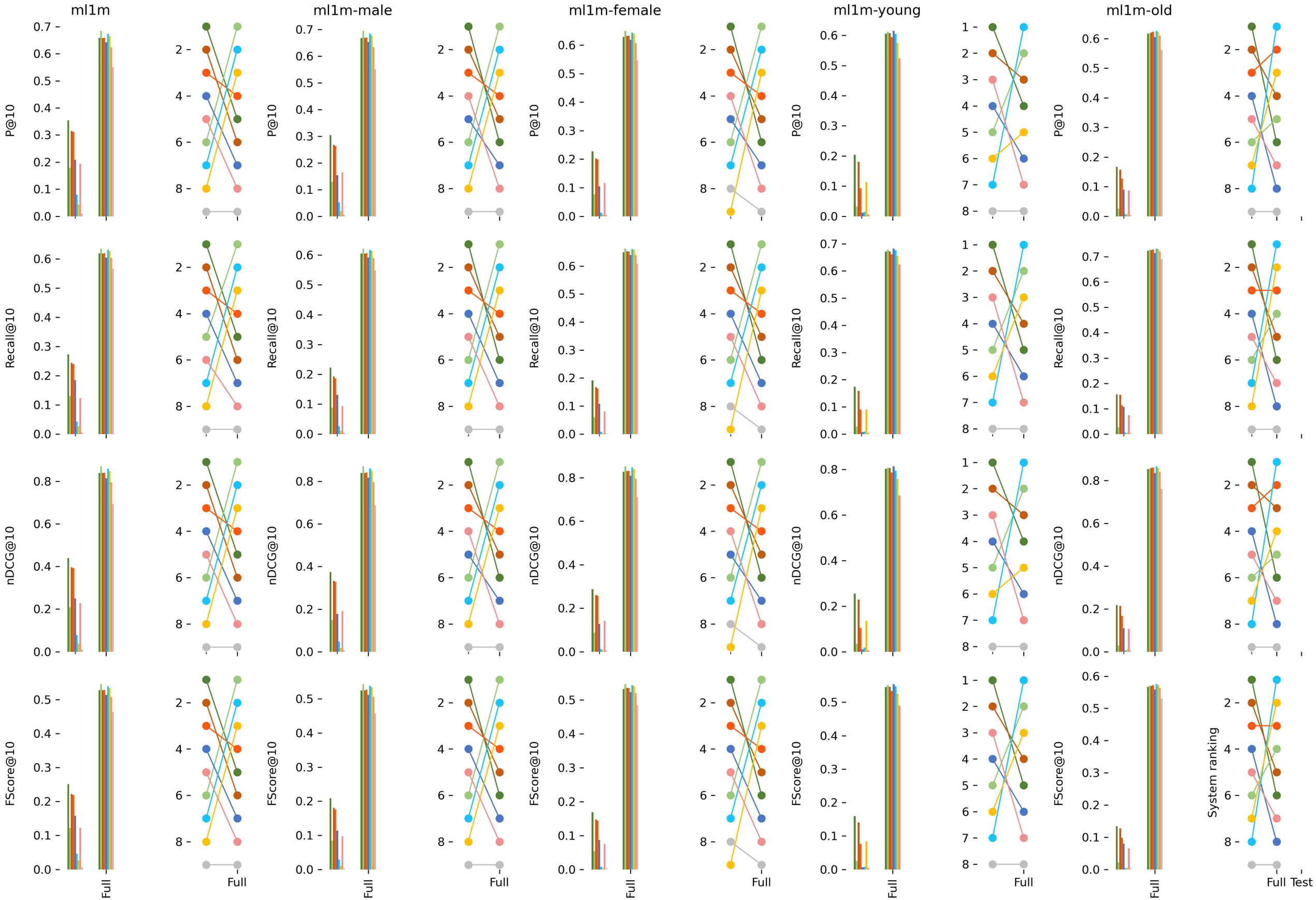
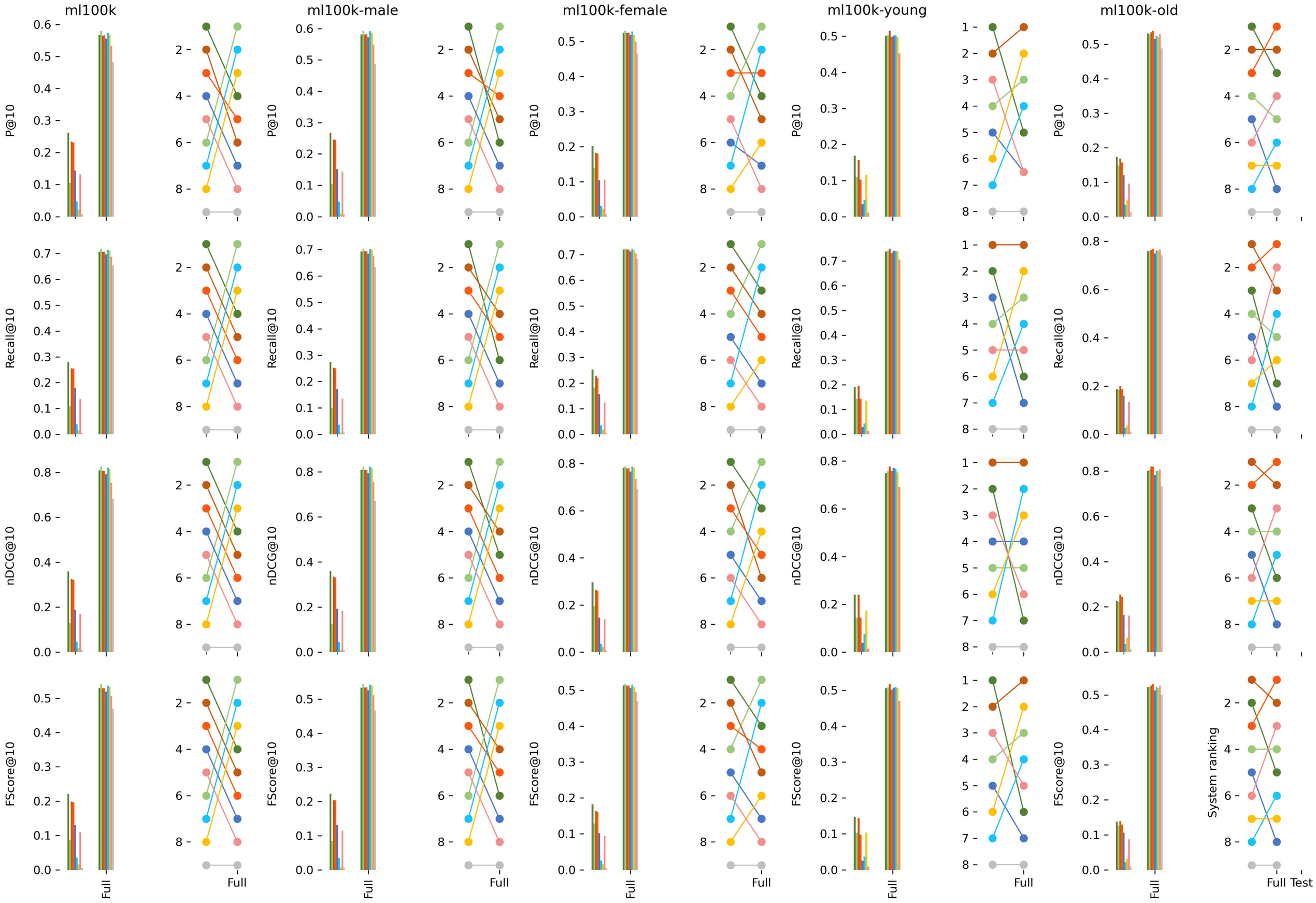
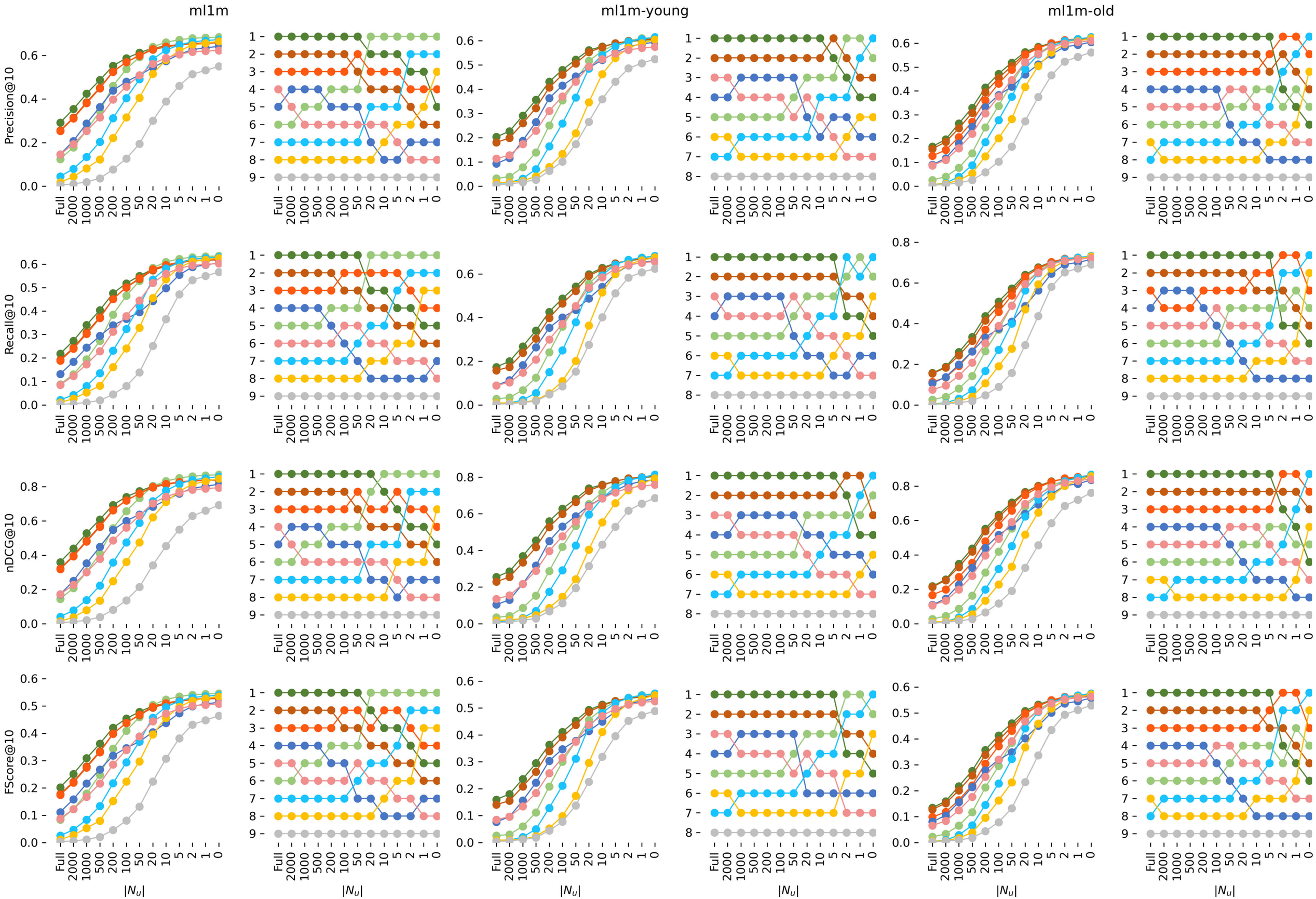
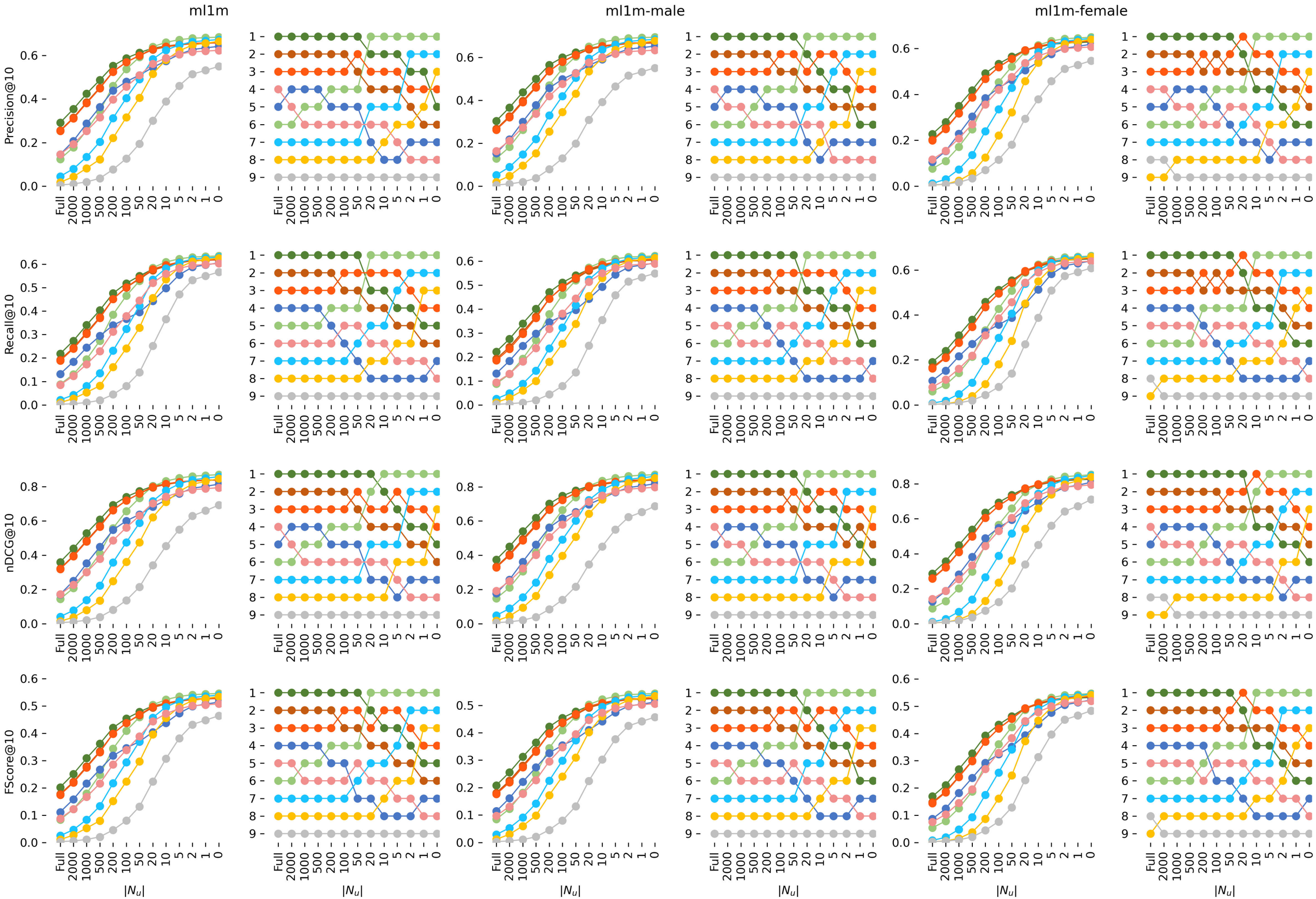
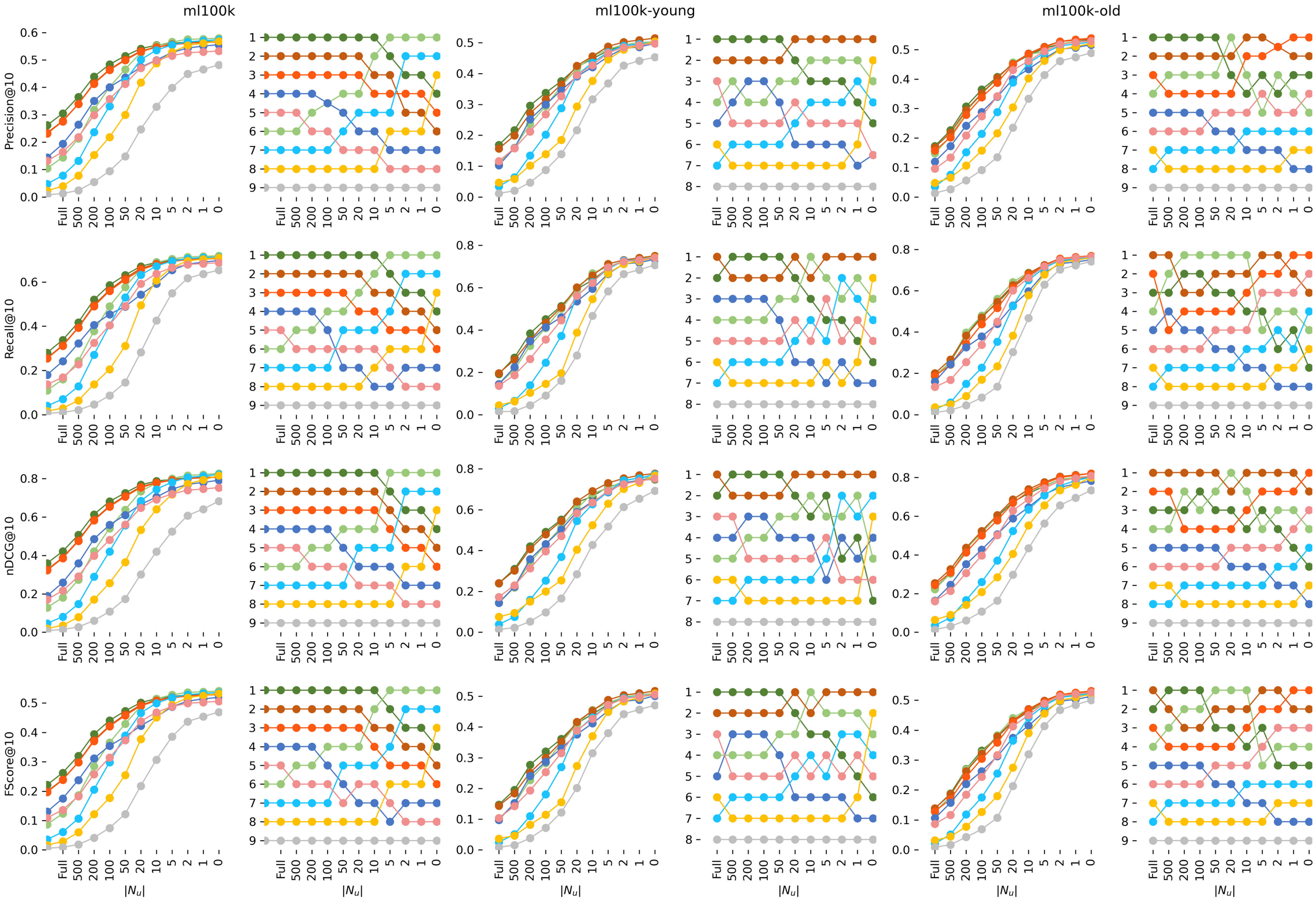
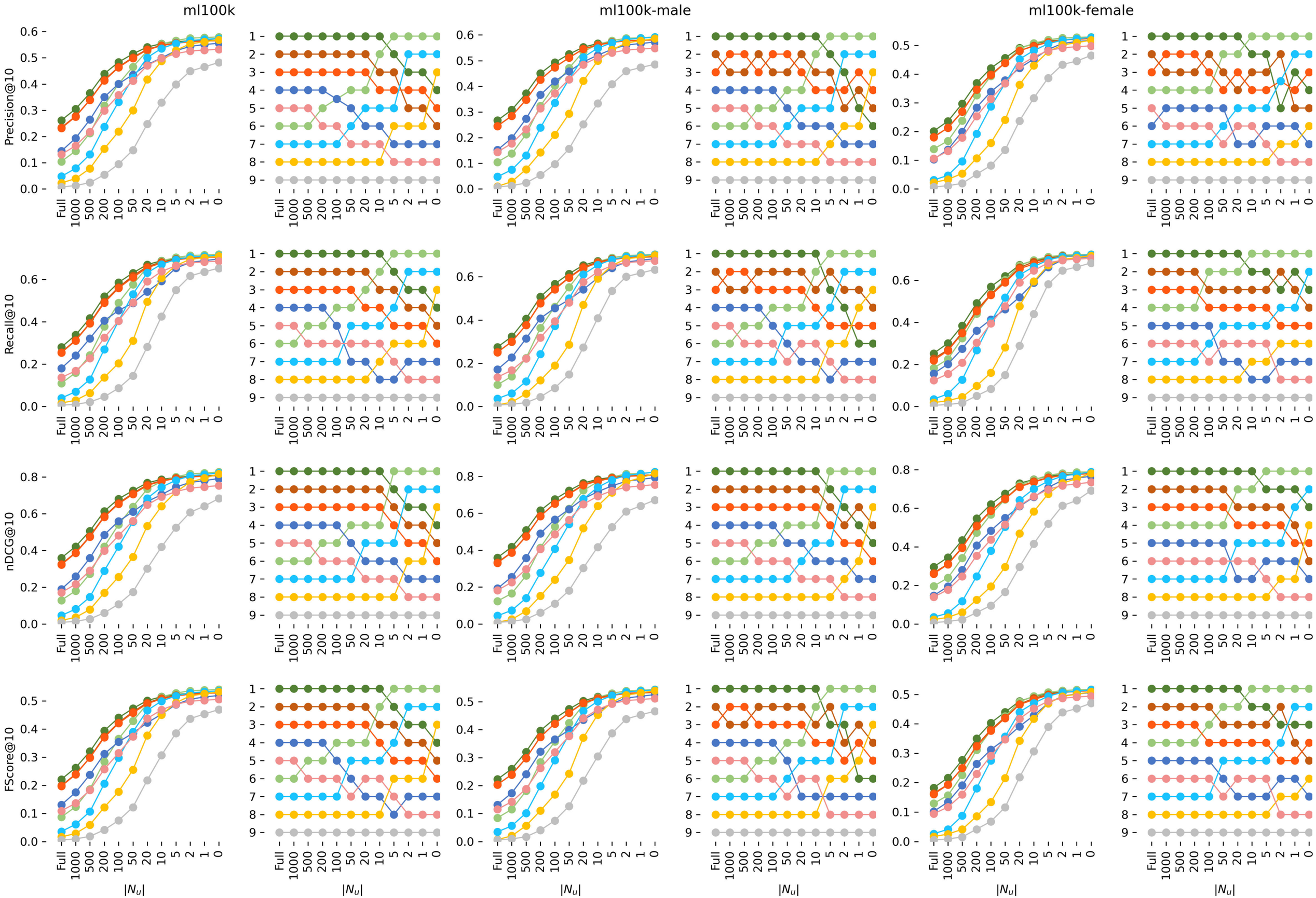

ml1m
ml1m-male
ml1m-female
ml1m-young
ml1m-old
P@10
Recall@10
nDCG@10
FScore@10
System ranking
Full
Test

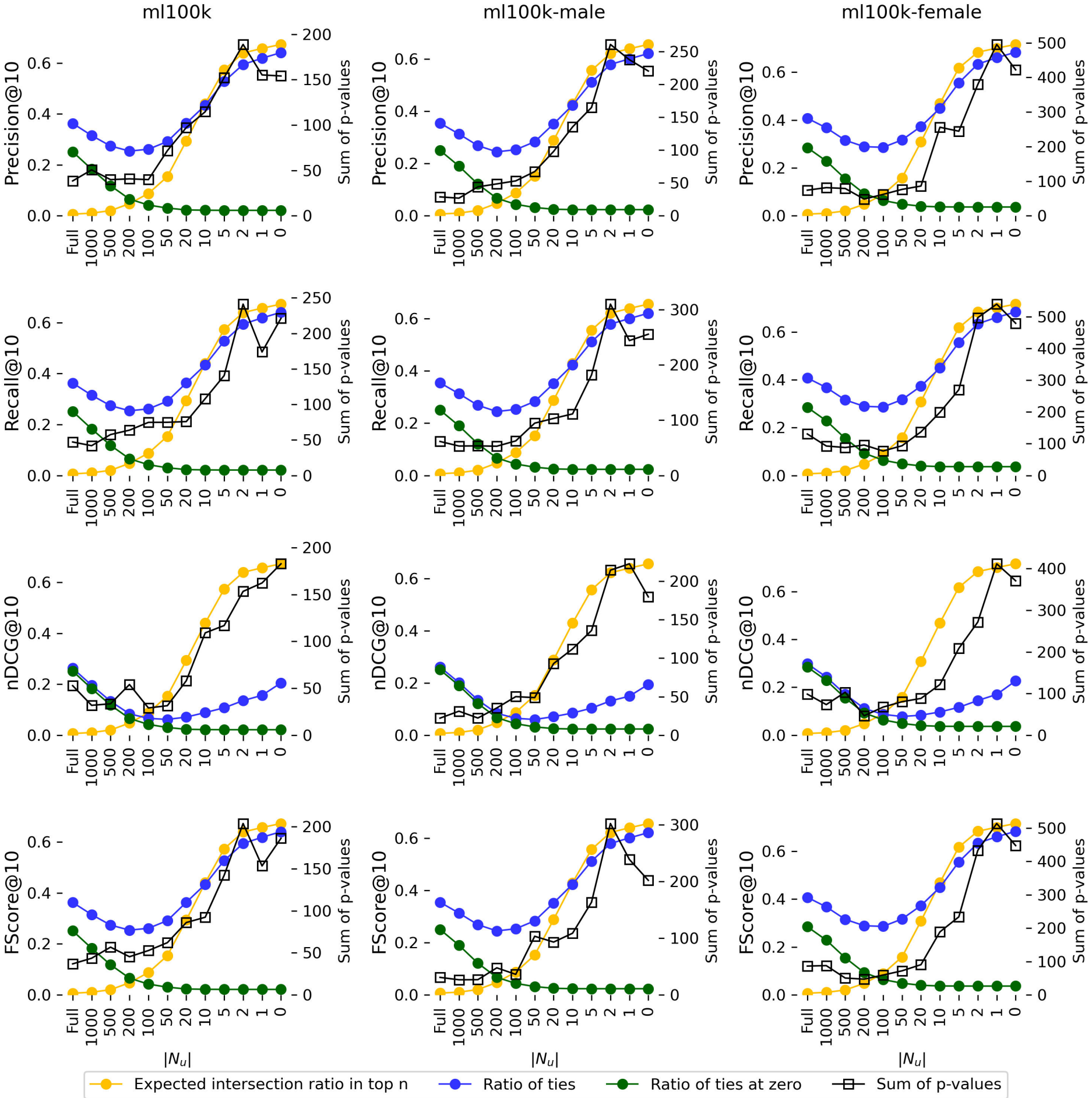

ml100k
ml100k-male
ml100k-female
ml100k-young
ml100k-old
P@10
Recall@10
nDCG@10
FScore@10
System ranking
Full
Test

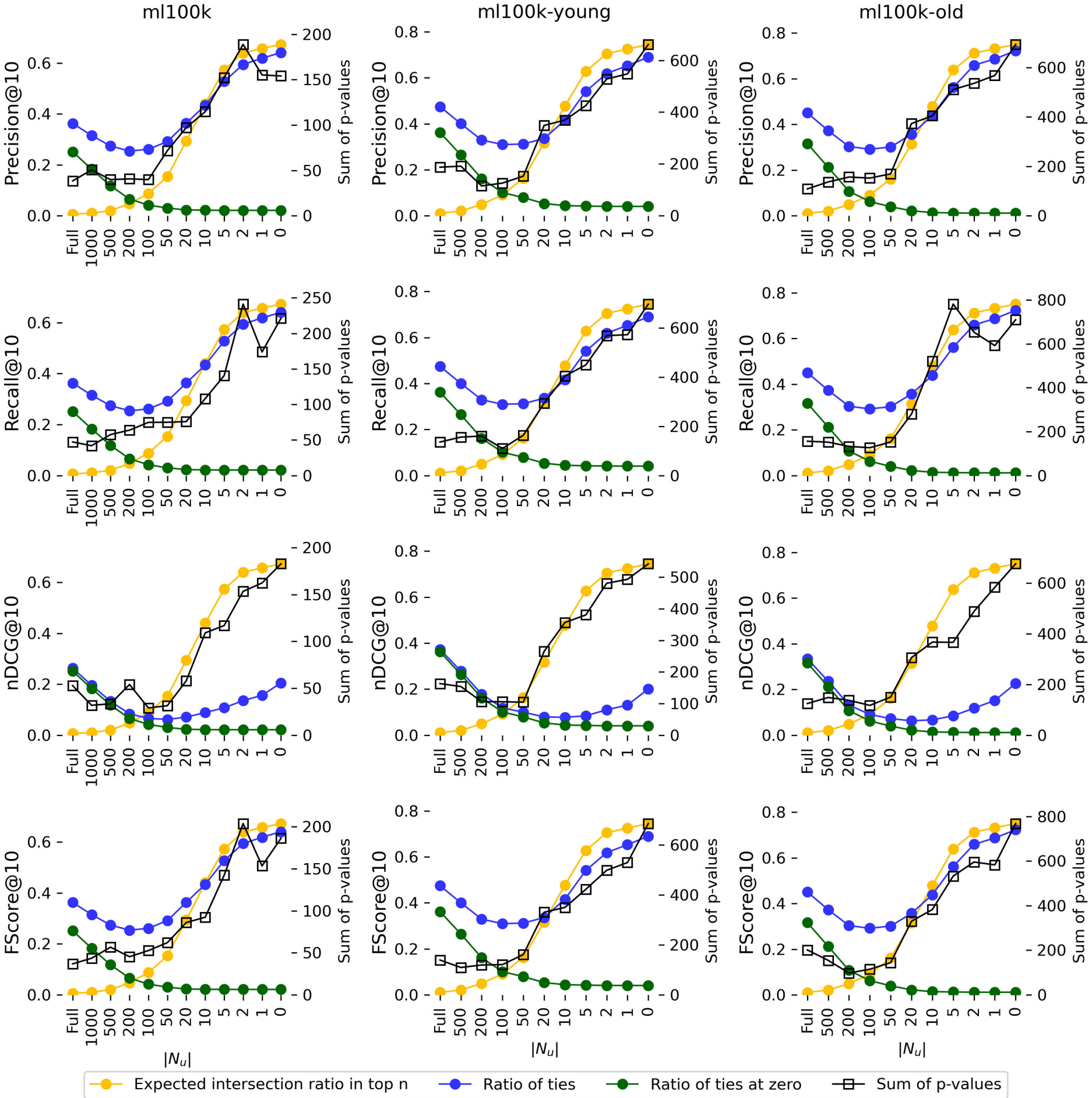

ml1m
ml1m-young
ml1m-old
Precision@10
Recall@10
nDCG@10
FScore@10
Full
2000
1000
500
200
100
50
20
10
5
2
1
0
$|N_u|$

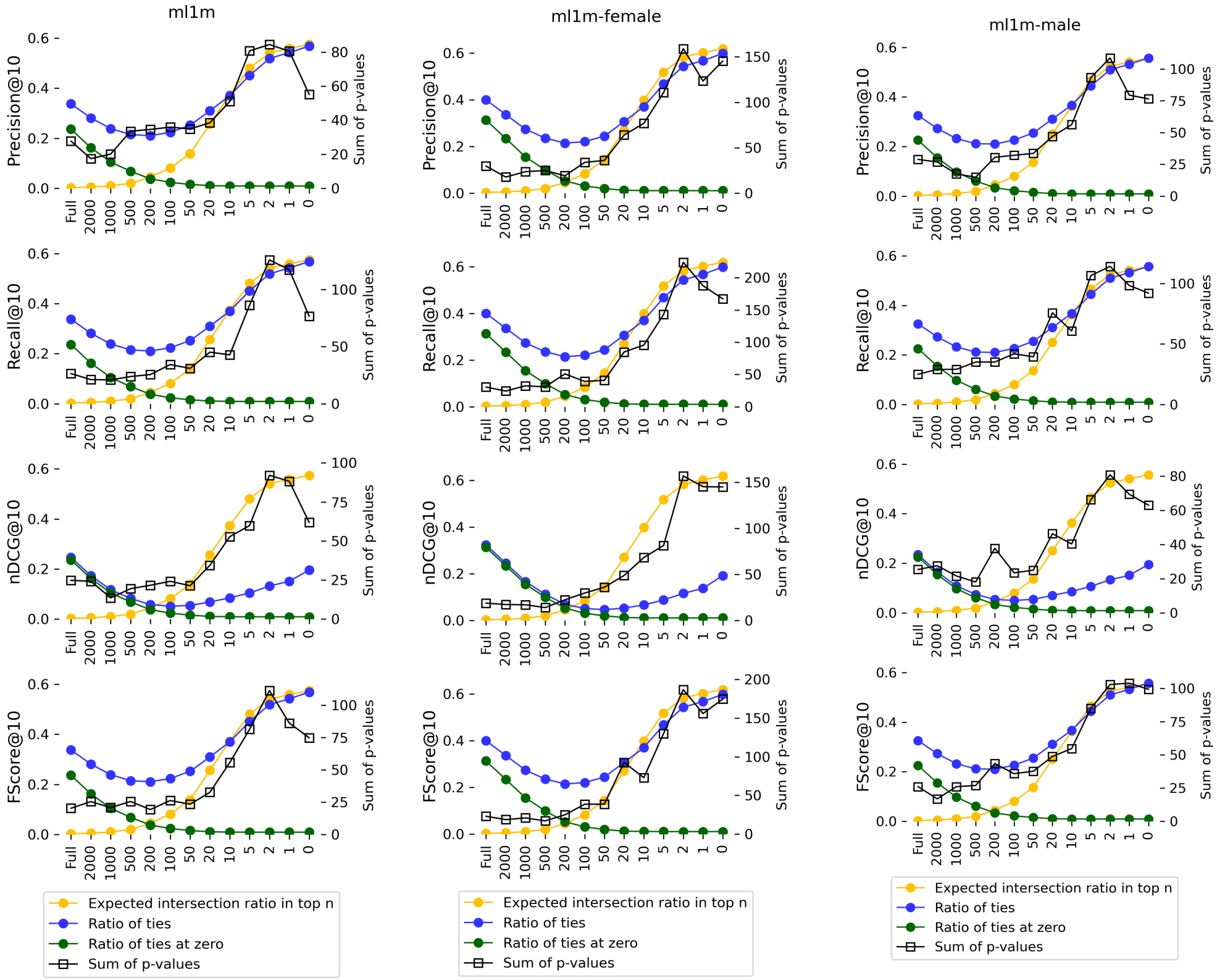

ml1m
ml1m-male
ml1m-female
Precision@10
Recall@10
nDCG@10
FScore@10
Full
2000
1000
500
200
100
50
20
10
5
2
1
0
$|N_u|$


ml100k
ml100k-young
ml100k-old
Precision@10
Recall@10
nDCG@10
FScore@10
Full
500
200
100
50
20
10
5
2
1
0
$|N_u|$


ml100k
ml100k-male
ml100k-female
Precision@10
Recall@10
nDCG@10
FScore@10
Full
1000
500
200
100
50
20
10
5
2
1
0
1
2
3
4
5
6
7
8
9
$|N_u|$


ml100k
ml100k-male
ml100k-female
Precision@10
Recall@10
nDCG@10
FScore@10
Sum of p-values
Full
1000
500
200
100
50
20
10
5
2
1
0
$|N_u|$
Expected intersection ratio in top n
Ratio of ties
Ratio of ties at zero
Sum of p-values


ml100k
ml100k-young
ml100k-old
Precision@10
Recall@10
nDCG@10
FScore@10
Sum of p-values
Full
1000
500
200
100
50
20
10
5
2
1
0
$|N_u|$
Expected intersection ratio in top n
Ratio of ties
Ratio of ties at zero
Sum of p-values


ml1m
ml1m-female
ml1m-male
Precision@10
Recall@10
nDCG@10
FScore@10
Sum of p-values
Full
2000
1000
500
200
100
50
20
10
5
2
1
0
Expected intersection ratio in top n
Ratio of ties
Ratio of ties at zero
Sum of p-values