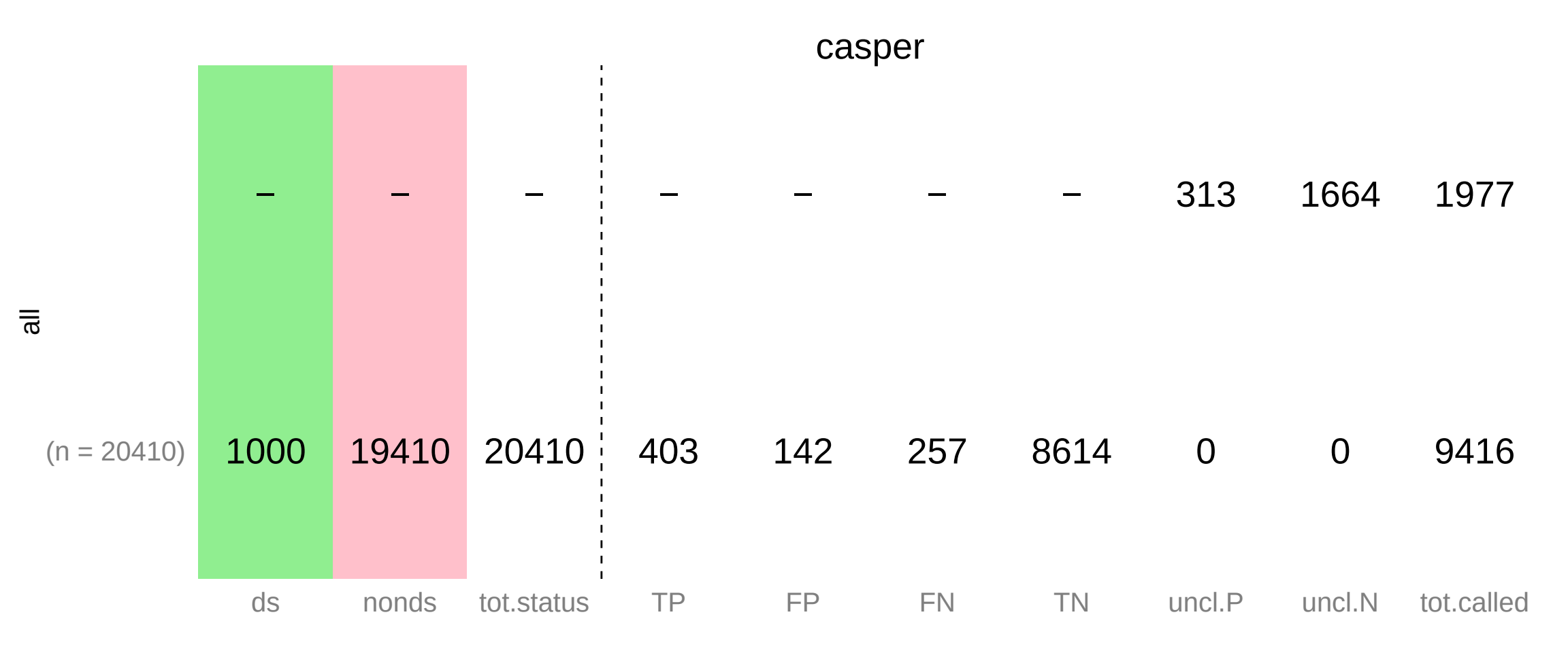
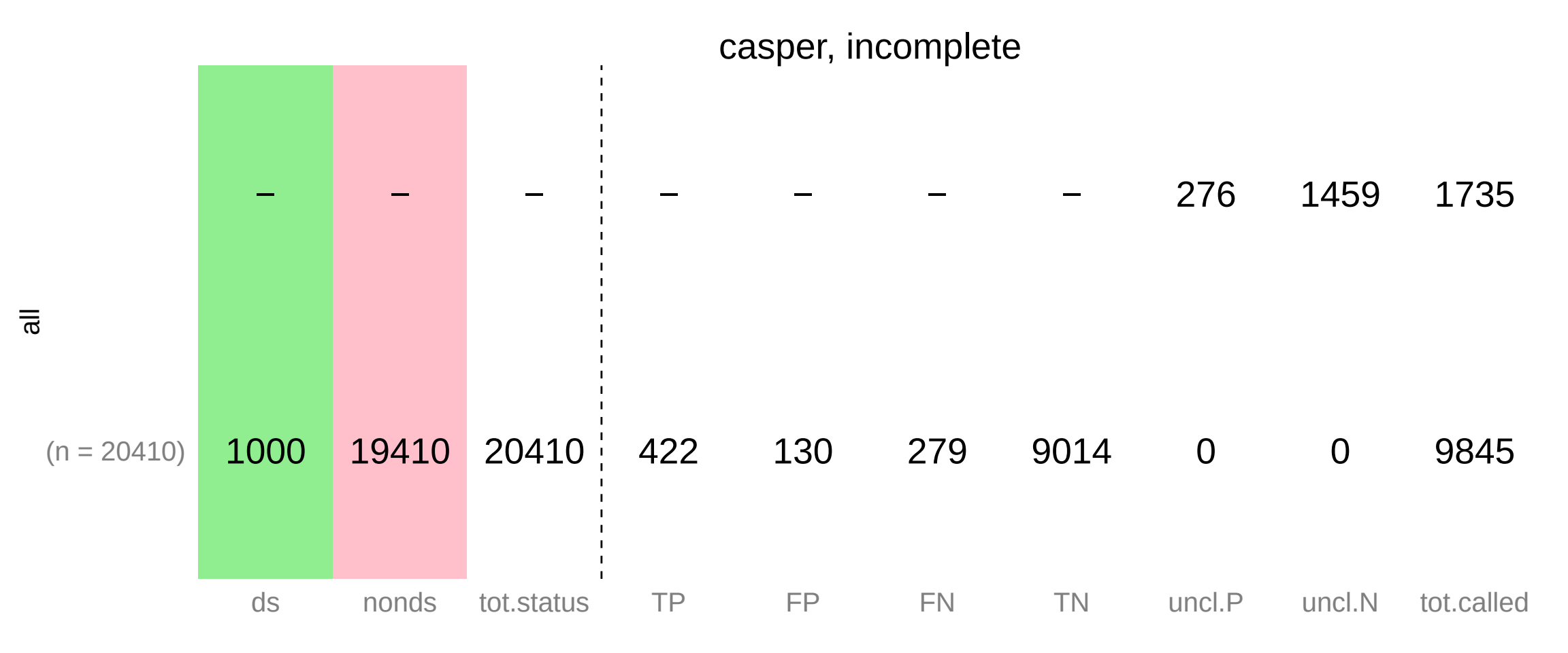
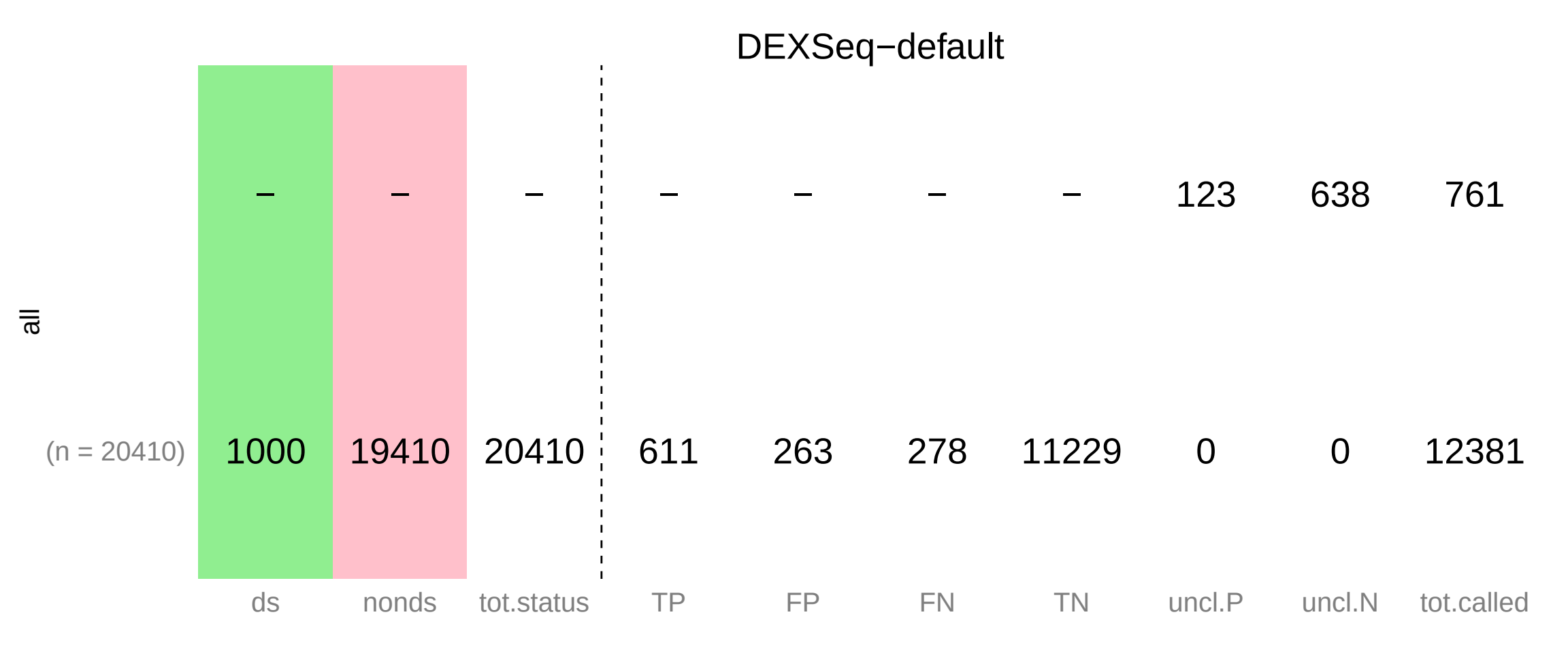
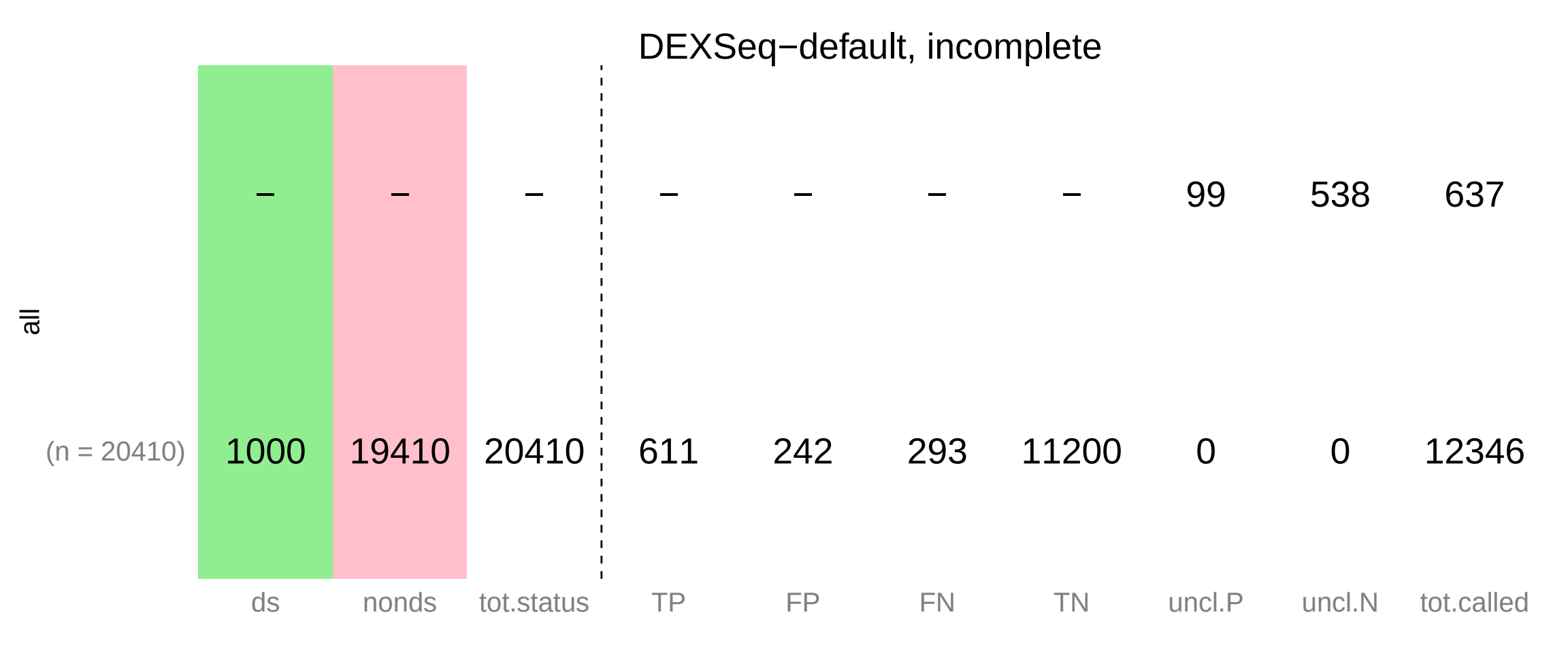
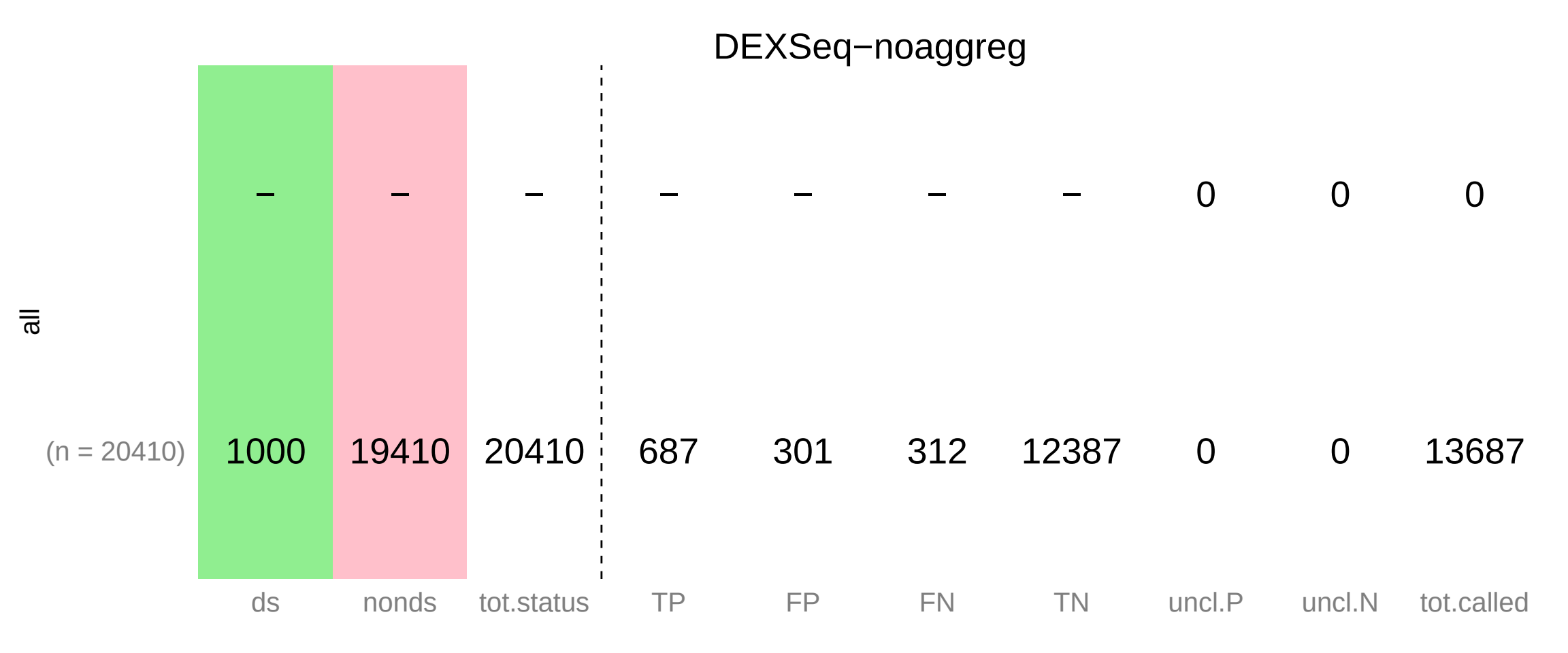

casper
all
(n = 20410)
–
–
–
–
–
–
–
313
1664
1977
1000
19410
20410
403
142
257
8614
0
0
9416
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called


casper, incomplete
all
(n = 20410)
–
–
–
–
–
–
–
276
1459
1735
1000
19410
20410
422
130
279
9014
0
0
9845
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called


DEXSeq−default
all
(n = 20410)
–
–
–
–
–
–
–
123
638
761
1000
19410
20410
611
263
278
11229
0
0
12381
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called


DEXSeq−default, incomplete
all
(n = 20410)
–
–
–
–
–
–
–
99
538
637
1000
19410
20410
611
242
293
11200
0
0
12346
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called


DEXSeq−noaggreg
all
(n = 20410)
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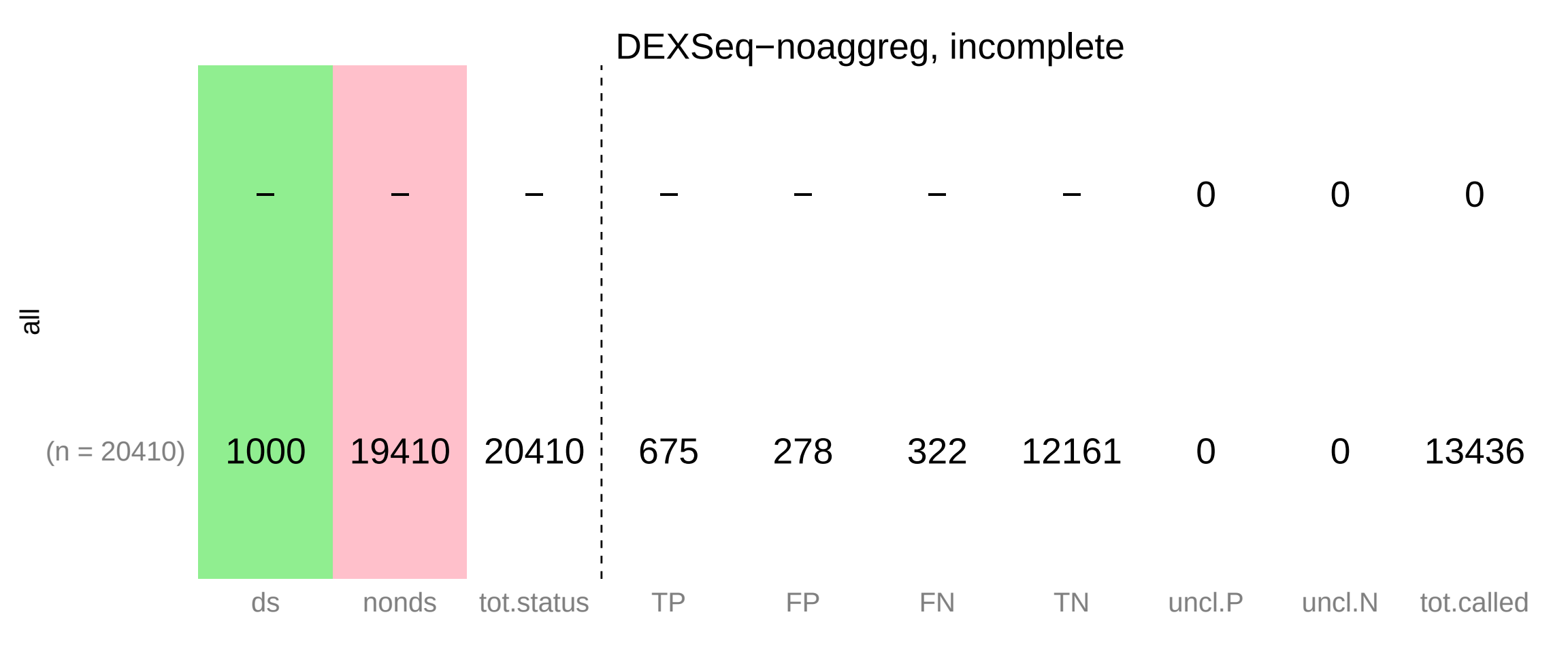
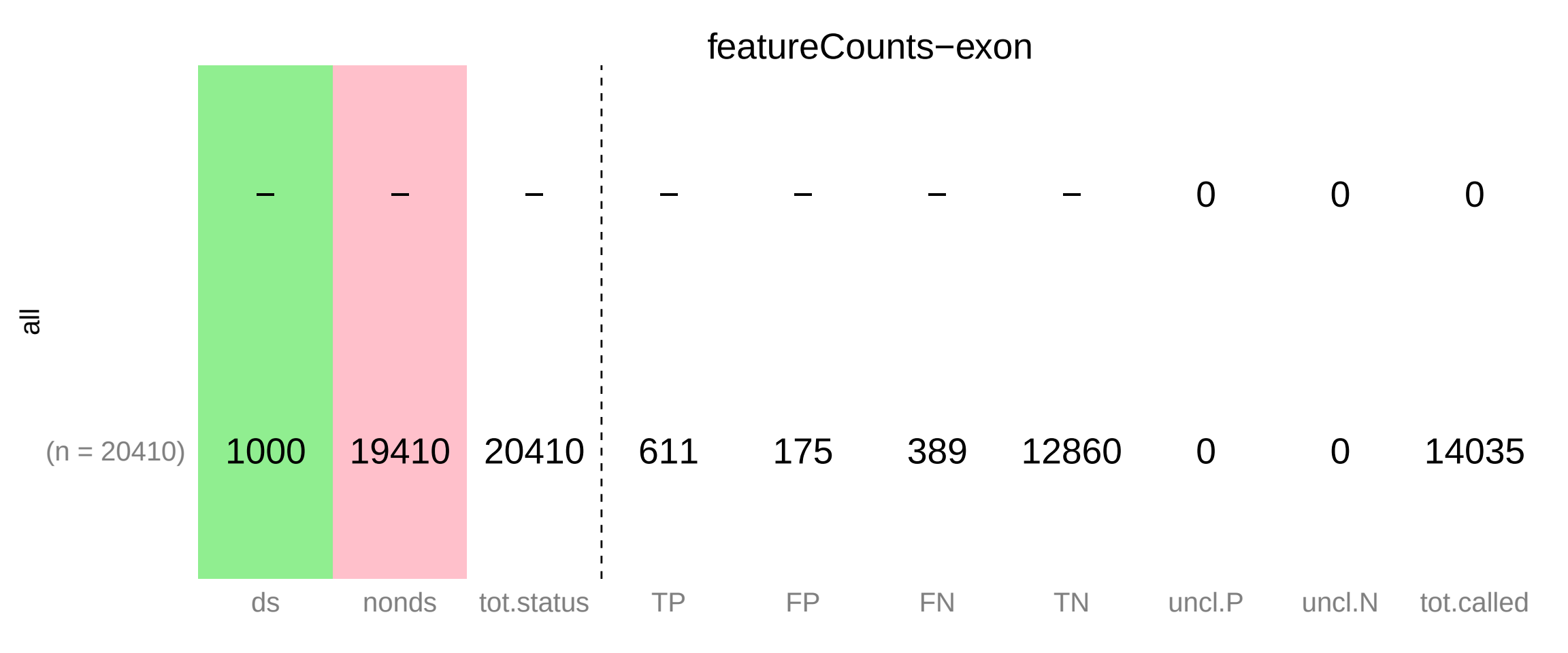
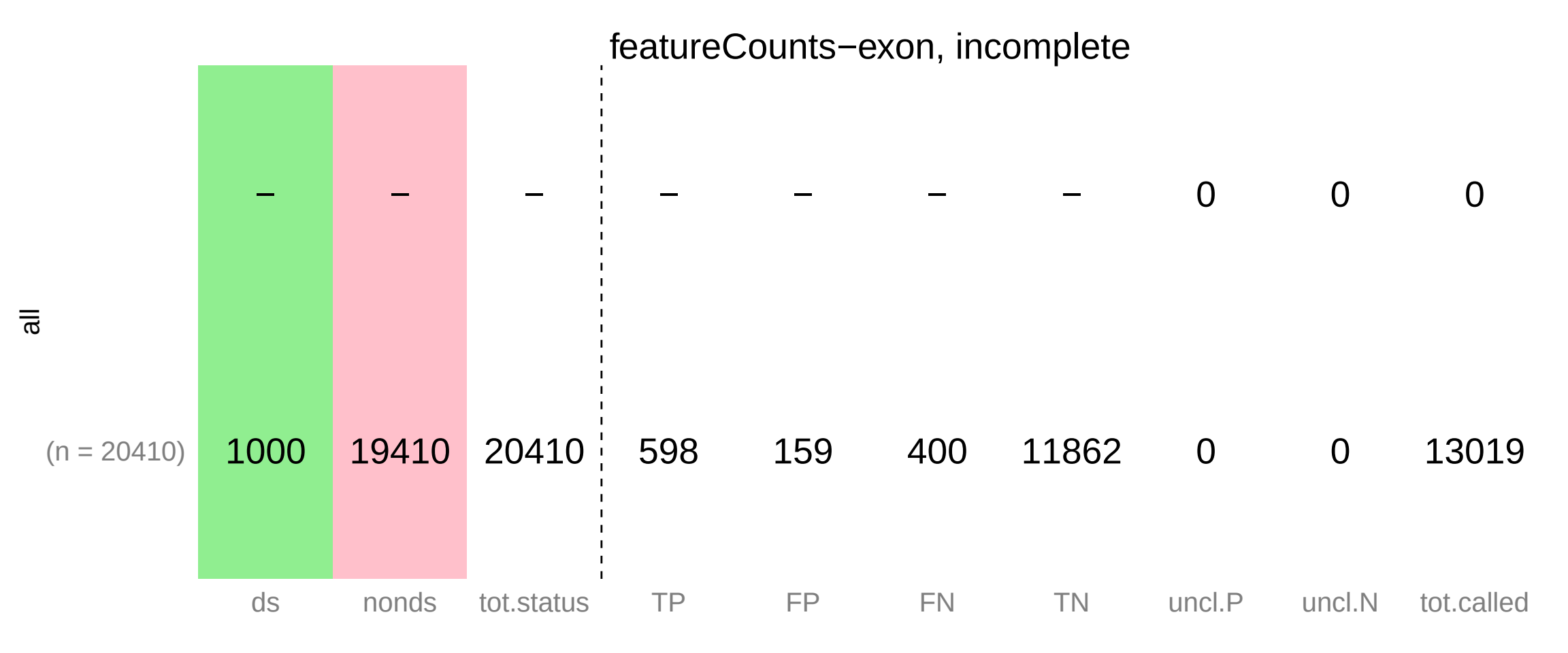
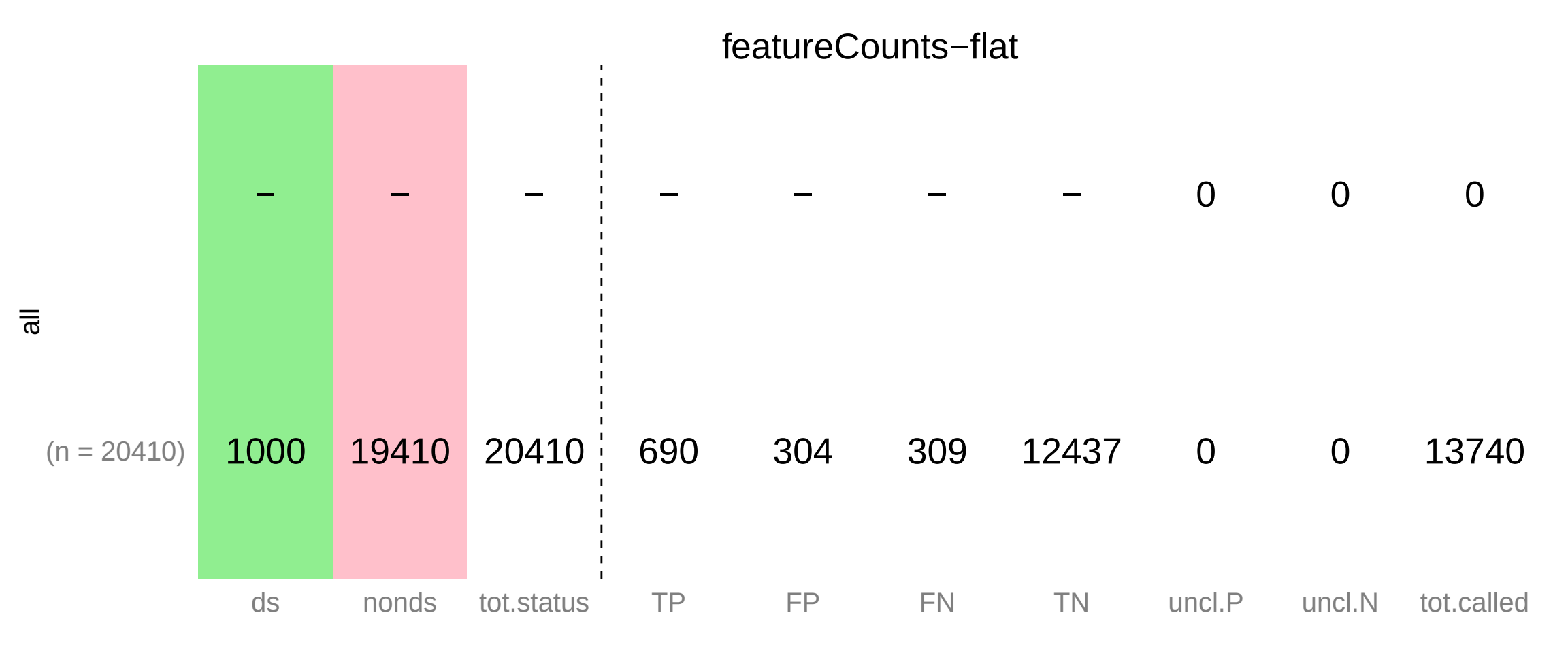
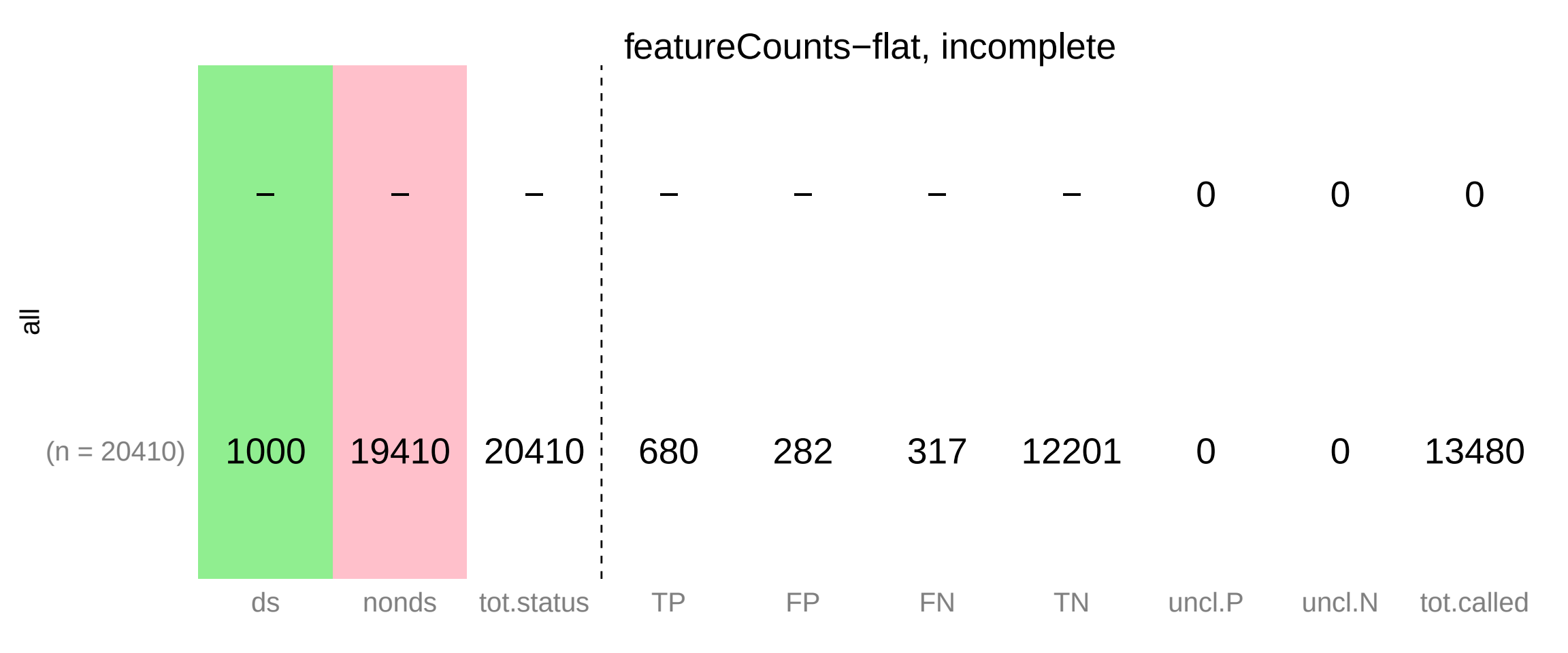
–
–
–
–
–
–
0
0
0
1000
19410
20410
687
301
312
12387
0
0
13687
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called

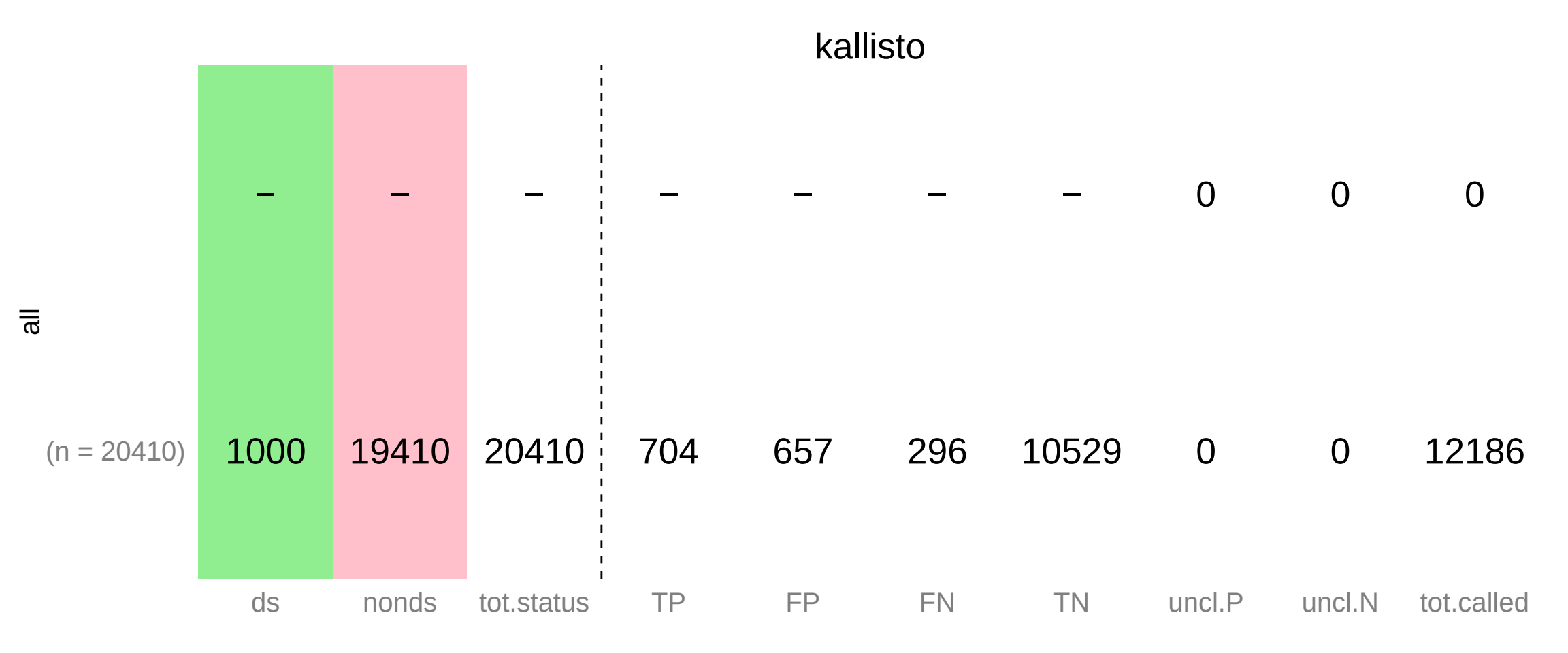

DEXSeq−noaggreg, incomplete
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
675
278
322
12161
0
0
13436
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called

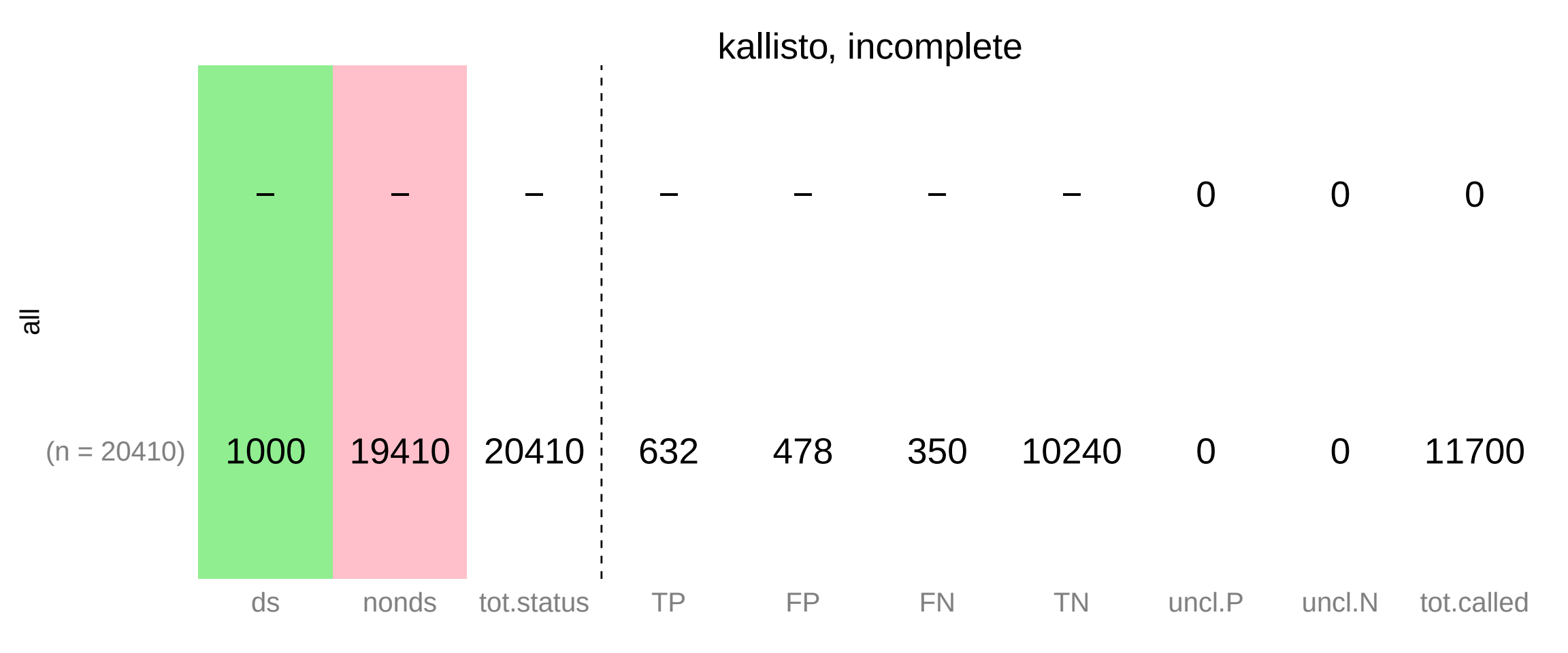

featureCounts−exon
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
611
175
389
12860
0
0
14035
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called

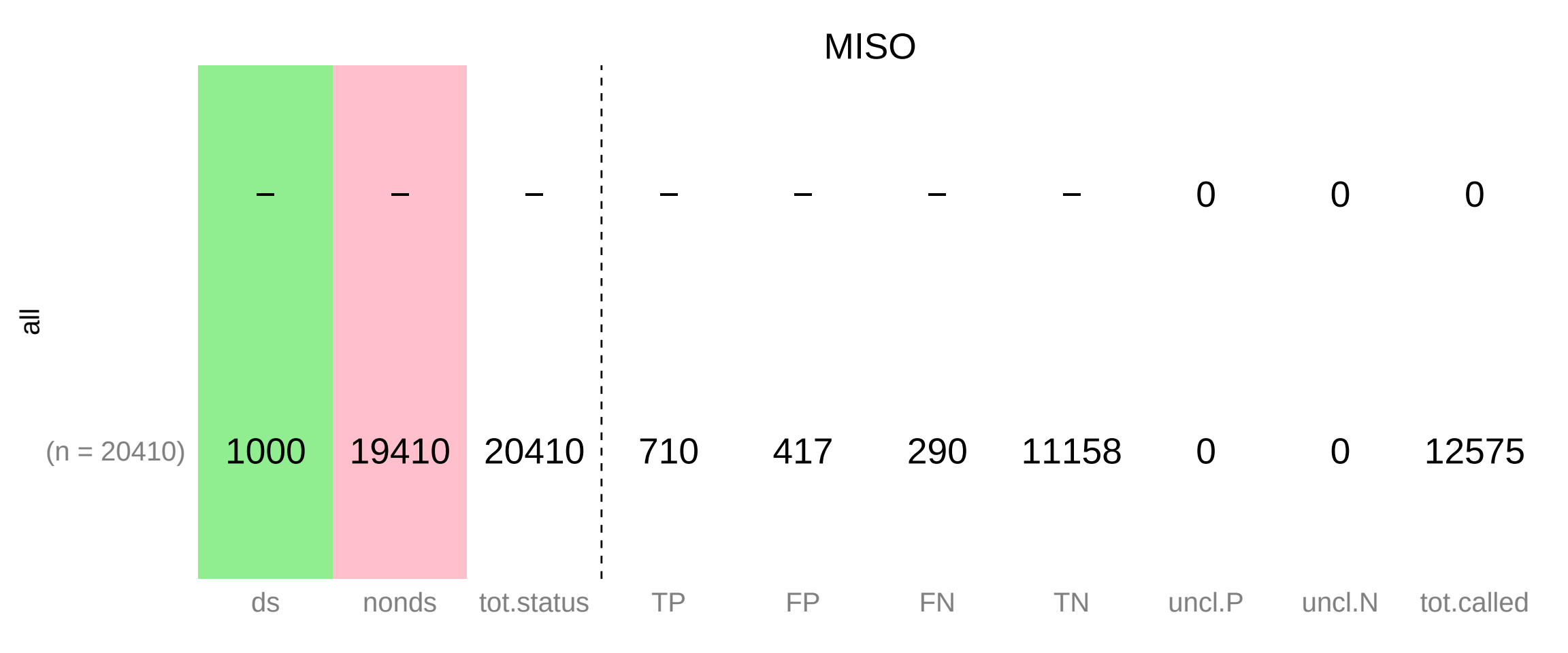

featureCounts−exon, incomplete
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
598
159
400
11862
0
0
13019
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called

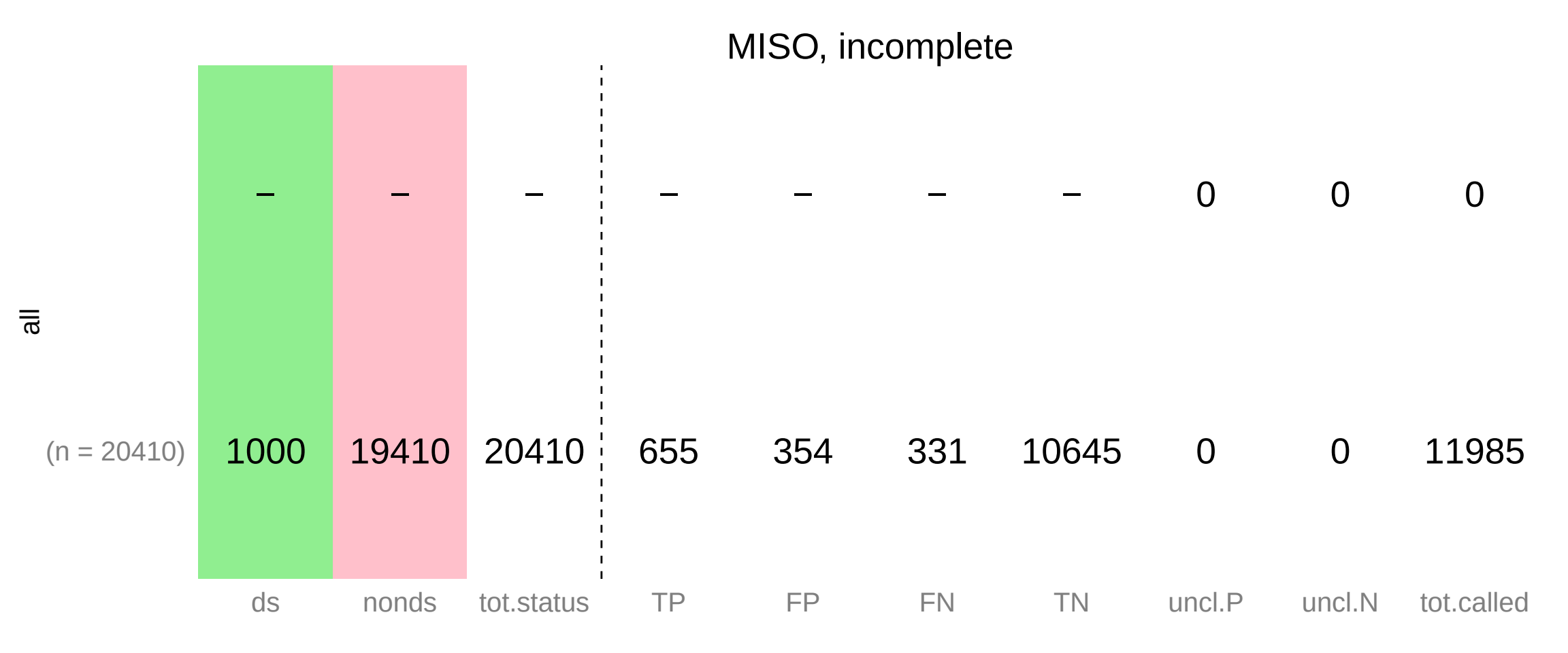

featureCounts−flat
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
690
304
309
12437
0
0
13740
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called

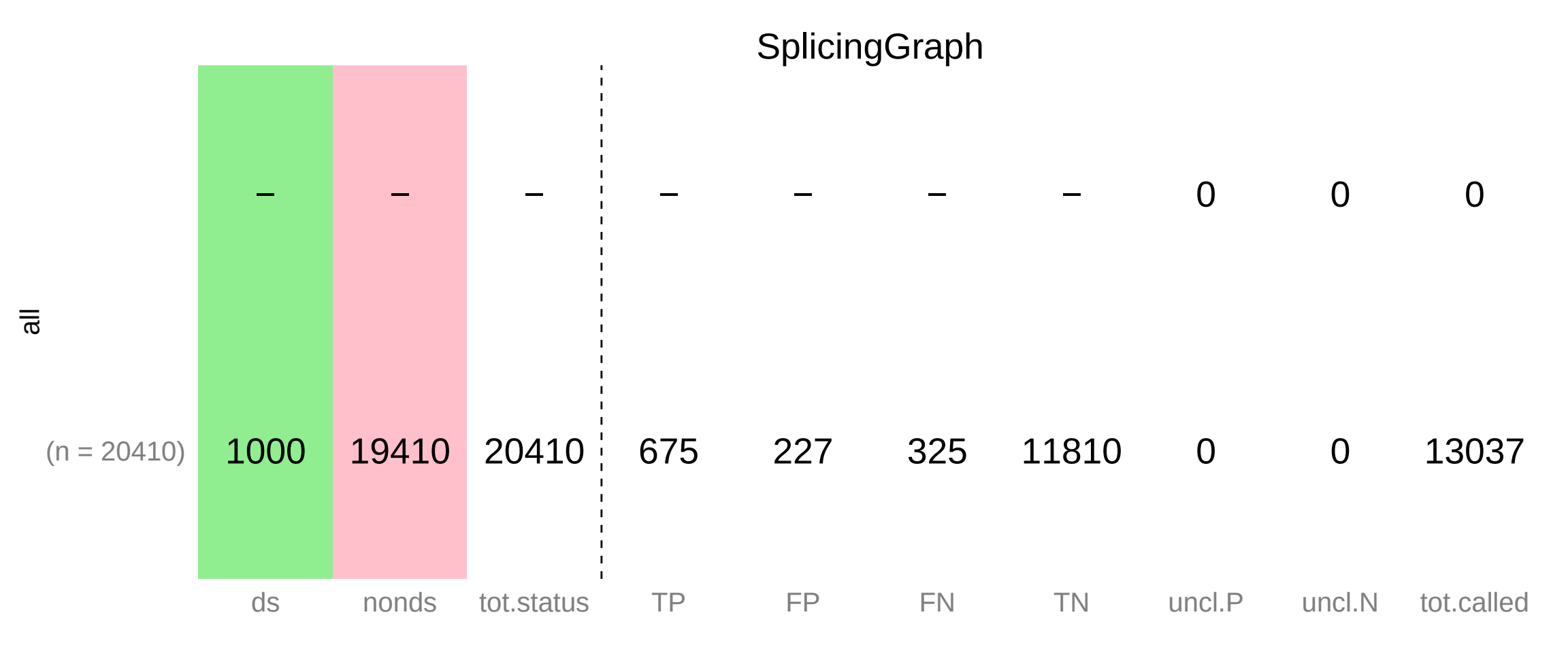

featureCounts−flat, incomplete
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
680
282
317
12201
0
0
13480
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called

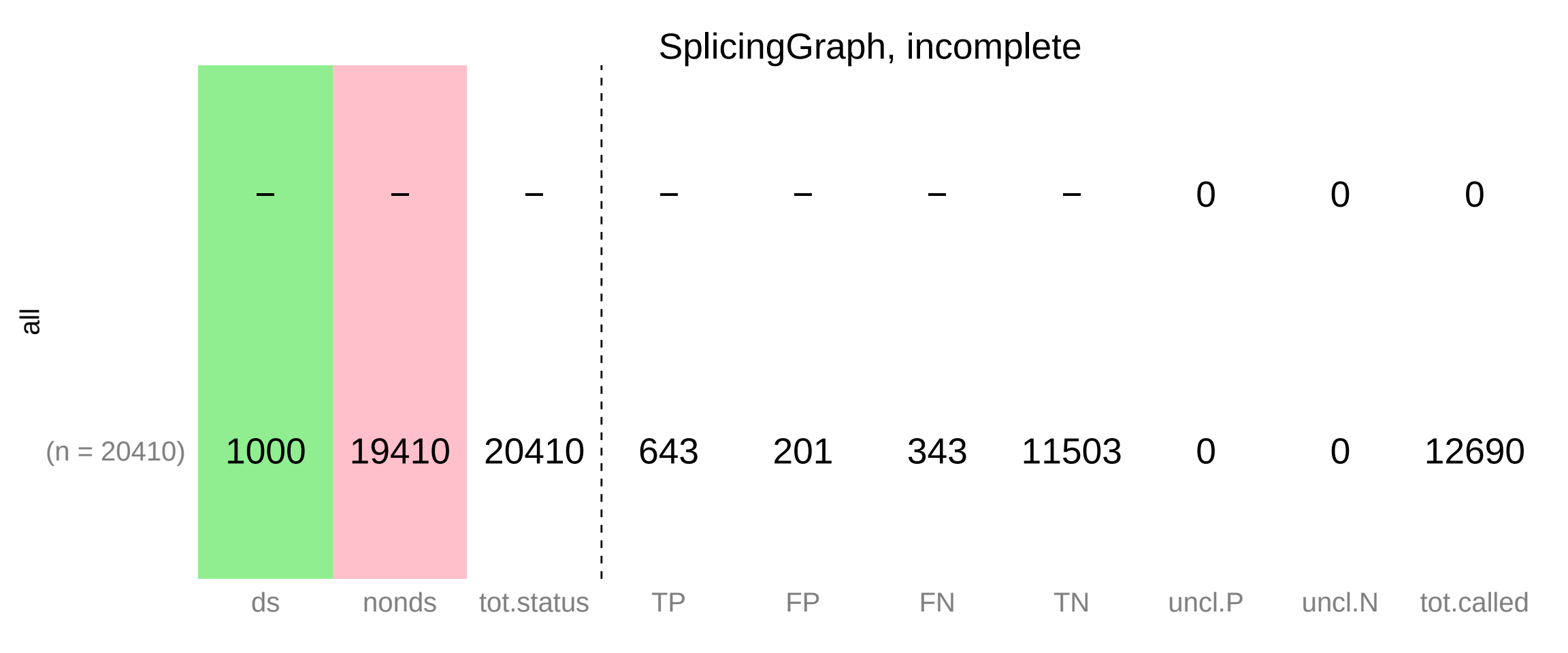

kallisto
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
704
657
296
10529
0
0
12186
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called

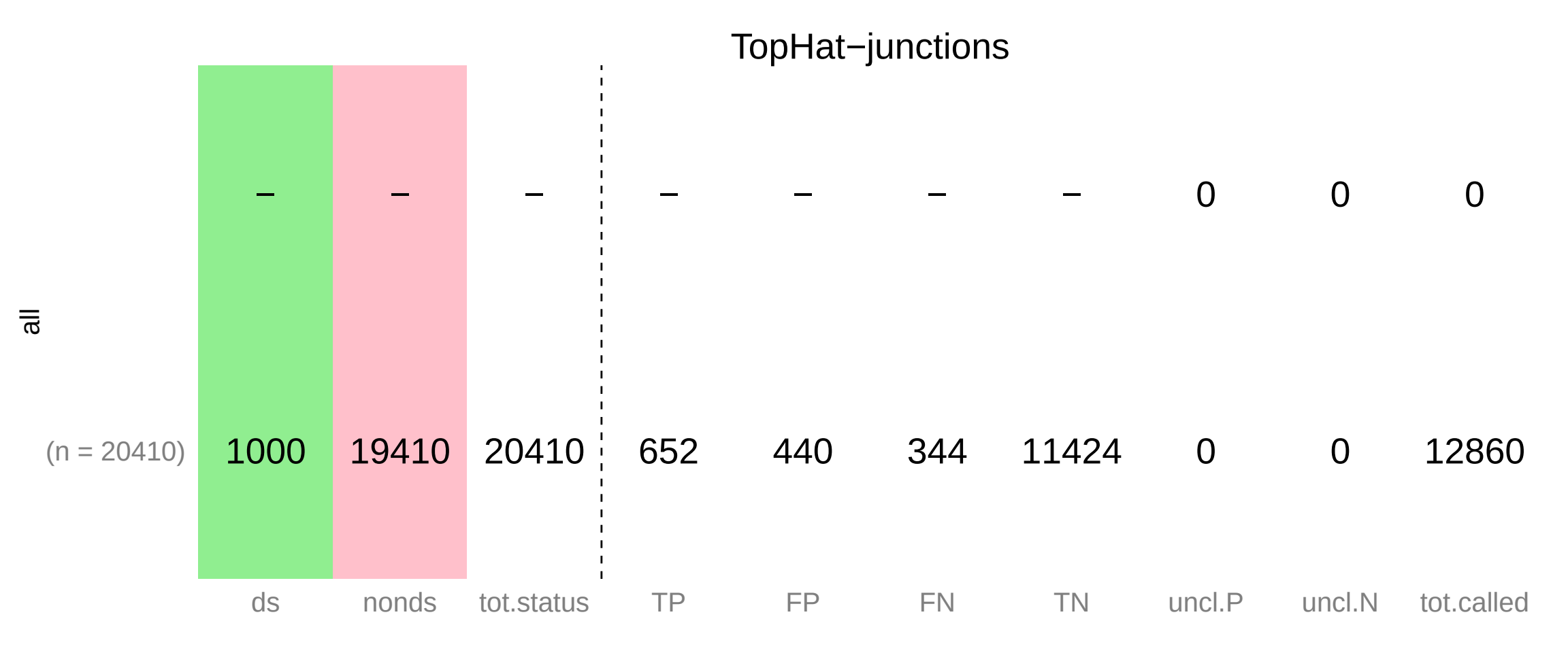

kallisto, incomplete
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
632
478
350
10240
0
0
11700
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called


MISO
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
710
417
290
11158
0
0
12575
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called


MISO, incomplete
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
655
354
331
10645
0
0
11985
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called


SplicingGraph
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
675
227
325
11810
0
0
13037
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called


SplicingGraph, incomplete
all
(n = 20410)
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
643
201
343
11503
0
0
12690


TopHat−junctions
all
(n = 20410)
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called
–
–
–
–
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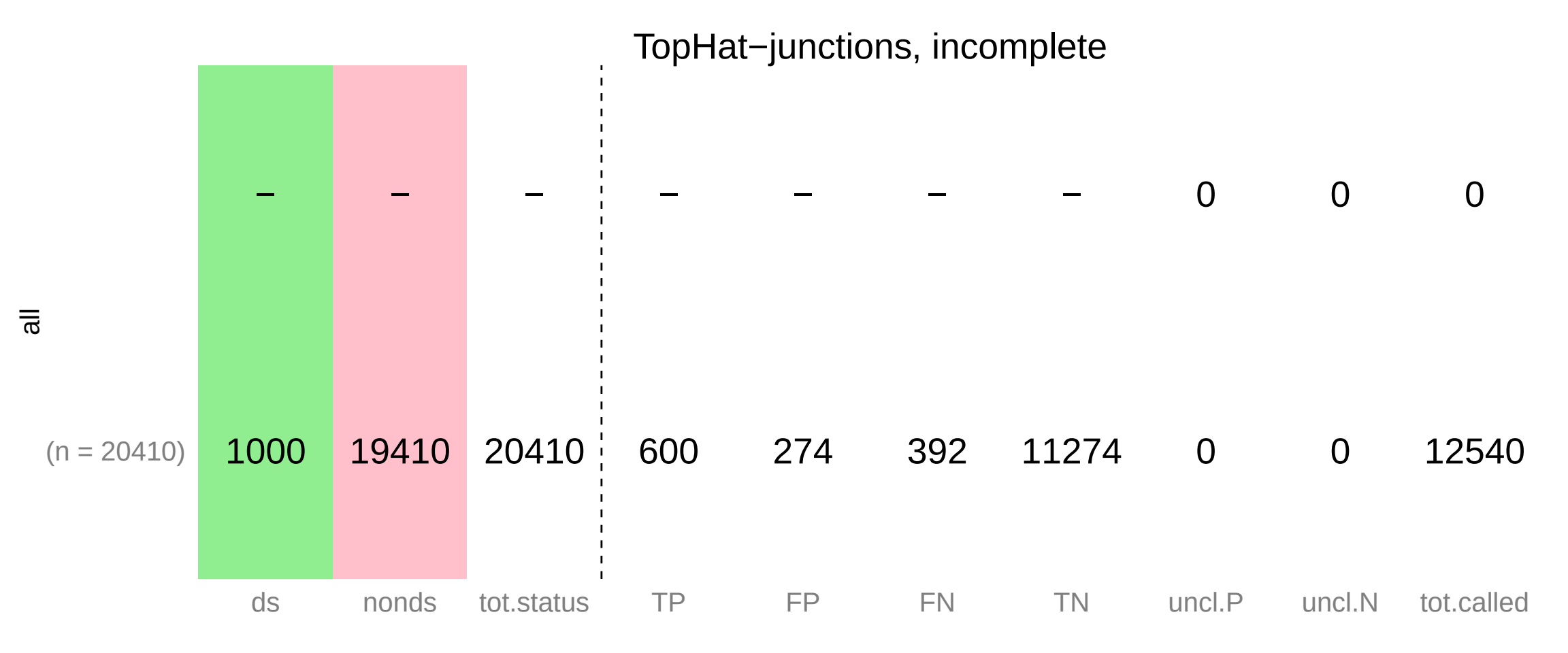
–
–
0
0
0
1000
19410
20410
652
440
344
11424
0
0
12860


TopHat−junctions, incomplete
all
(n = 20410)
–
–
–
–
–
–
–
0
0
0
1000
19410
20410
600
274
392
11274
0
0
12540
ds
nonds
tot.status
TP
FP
FN
TN
uncl.P
uncl.N
tot.called