

## DEXSeq-default

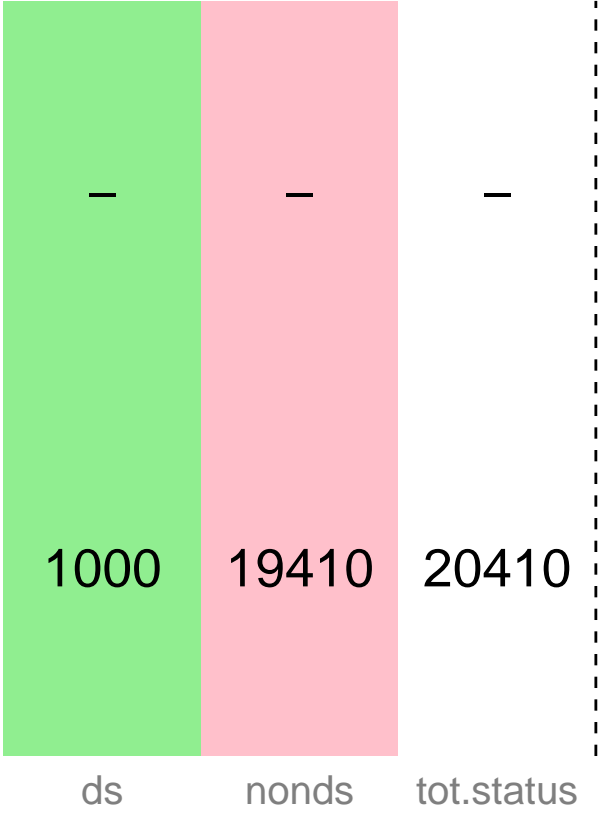
all

(n = 20410)

ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called
1000	19410	20410	611	263	278	11229	0	0	12381
—	—	—	—	—	—	—	123	638	761

all

(n = 20410)



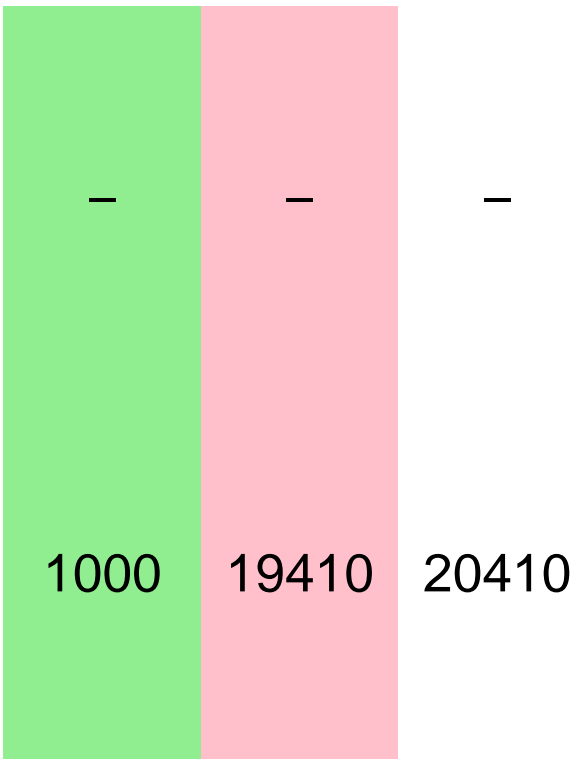
DEXSeq-default, incomplete

—	—	—	—	99	538	637
611	242	293	11200	0	0	12346
TP	FP	FN	TN	uncl.P	uncl.N	tot.called

# DEXSeq-noaggreg

all

(n = 20410)



ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

uncl.N

tot.called

687

301

312

12387

0

0

13687

0

0

0

—

—

—

—

—

—

—

## DEXSeq-noaggreg, incomplete

(n = 20410)

1000

19410

20410

675

278

322

12161

0

0

13436

ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

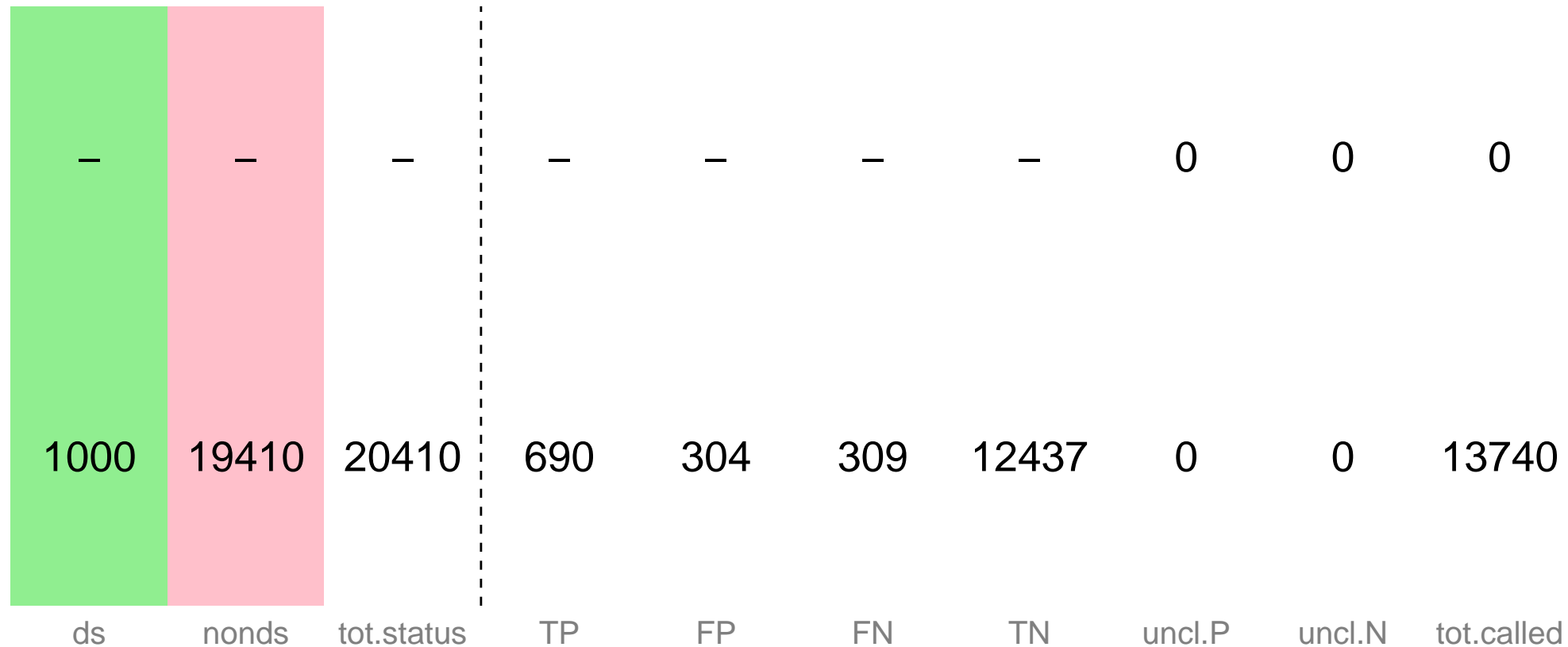
uncl.N

tot.called

# featureCounts-flat

all

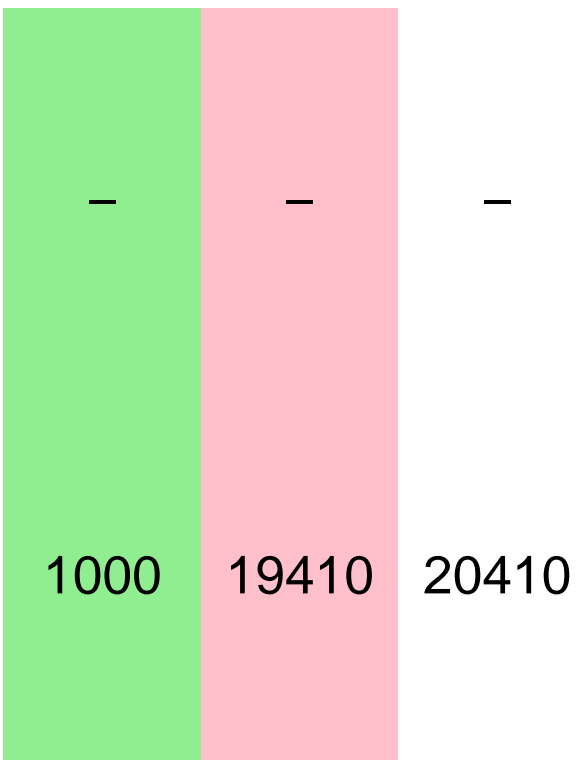
(n = 20410)



# featureCounts-flat, incomplete

all

(n = 20410)



TP FP FN TN uncl.P uncl.N tot.called

680 282 317 12201 0 0 13480

0 0 0

# featureCounts-exon

all

(n = 20410)



TP	611	FP	175	FN	389	TN	12860	uncl.P	0	uncl.N	0	tot.called	0
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## featureCounts-exon, incomplete

all

(n = 20410)

1000

19410

20410

598

159

400

11862

0

0

13019

ds

nonds

tot.status

TP

FP

FN

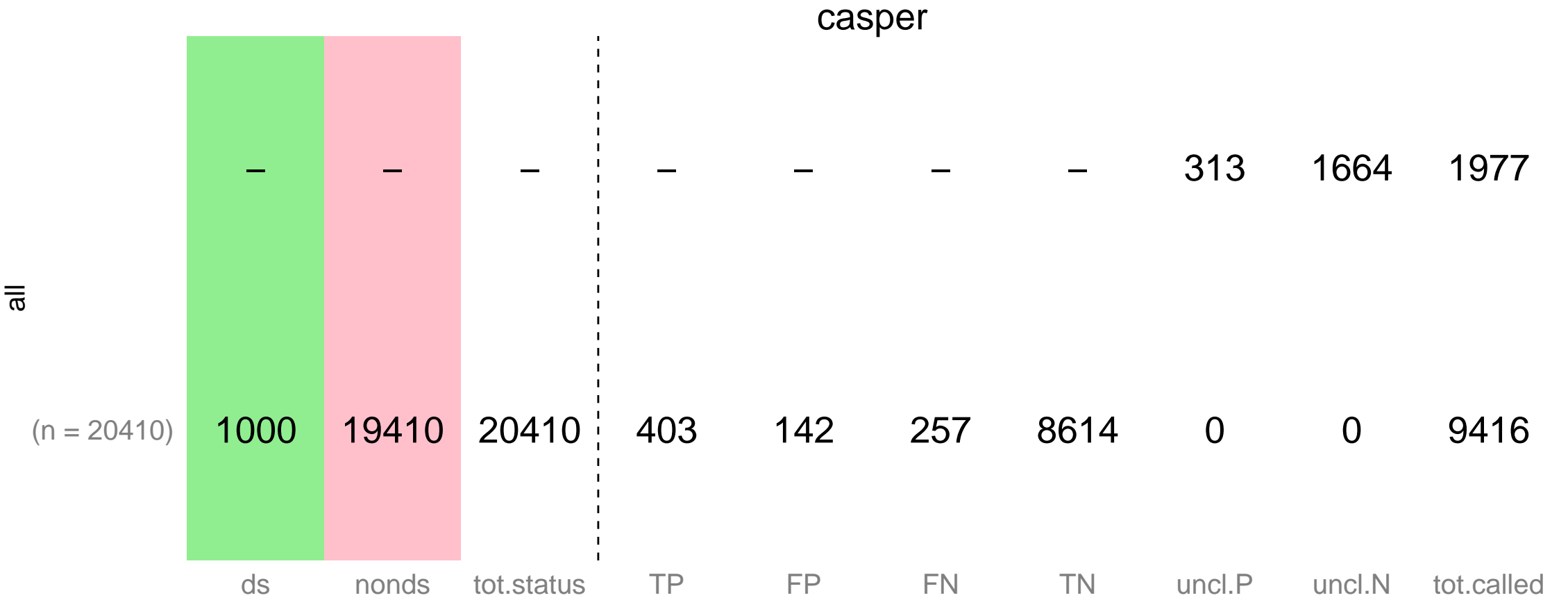
TN

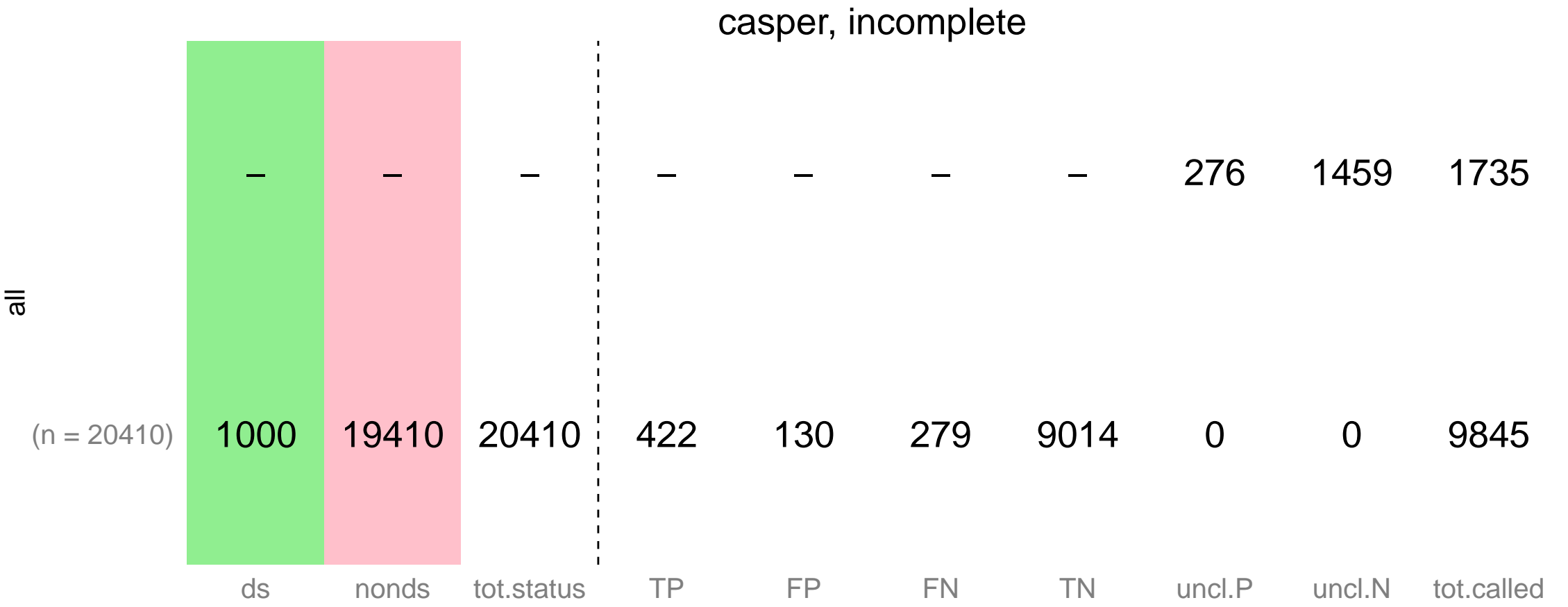
uncl.P

uncl.N

tot.called



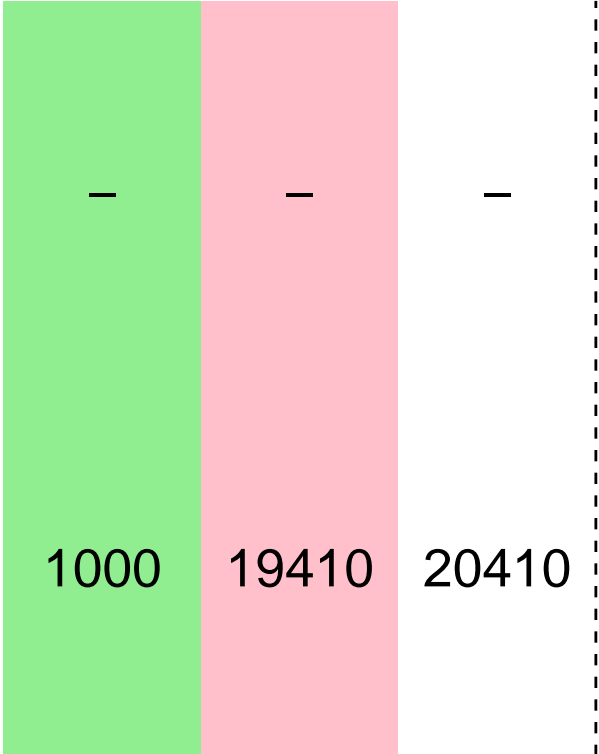




MISO

all

(n = 20410)

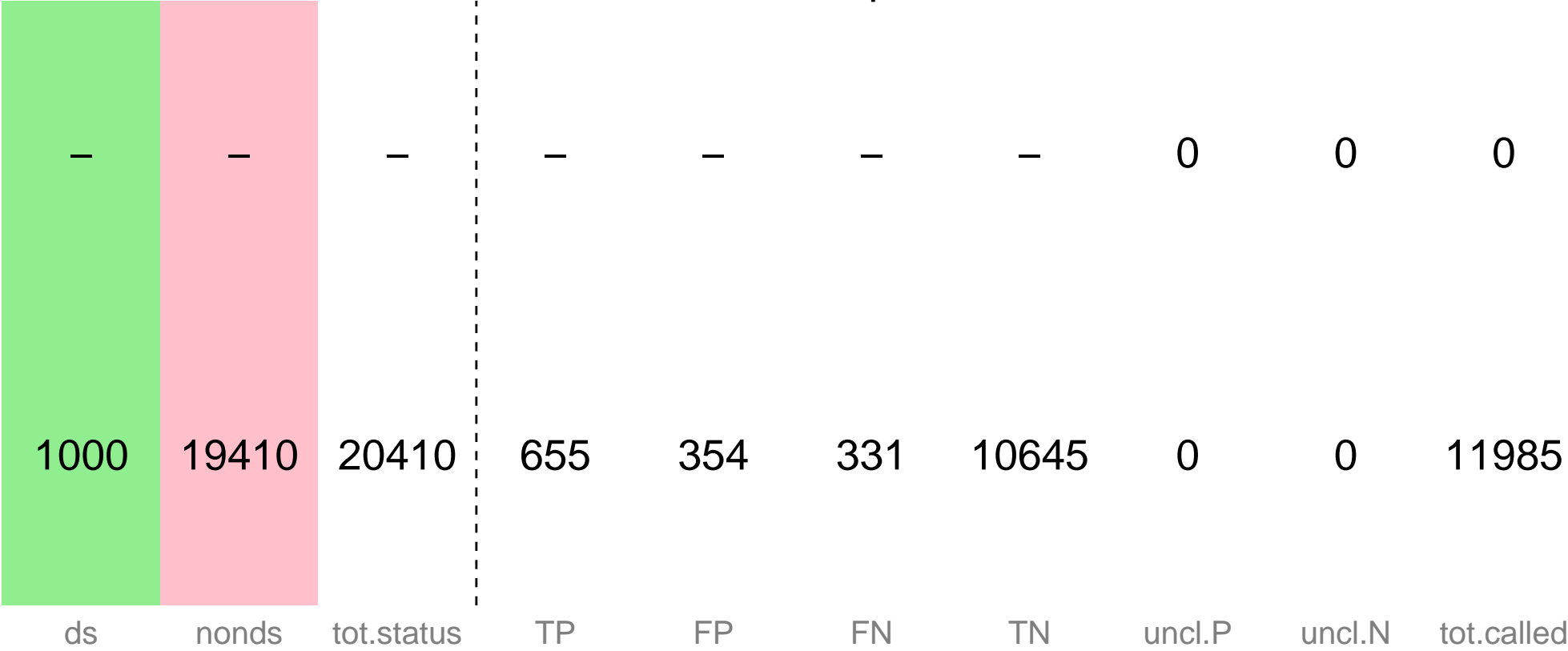


—	—	—	—	0	0	0
710	417	290	11158	0	0	12575
TP	FP	FN	TN	uncl.P	uncl.N	tot.called

MISO, incomplete

all

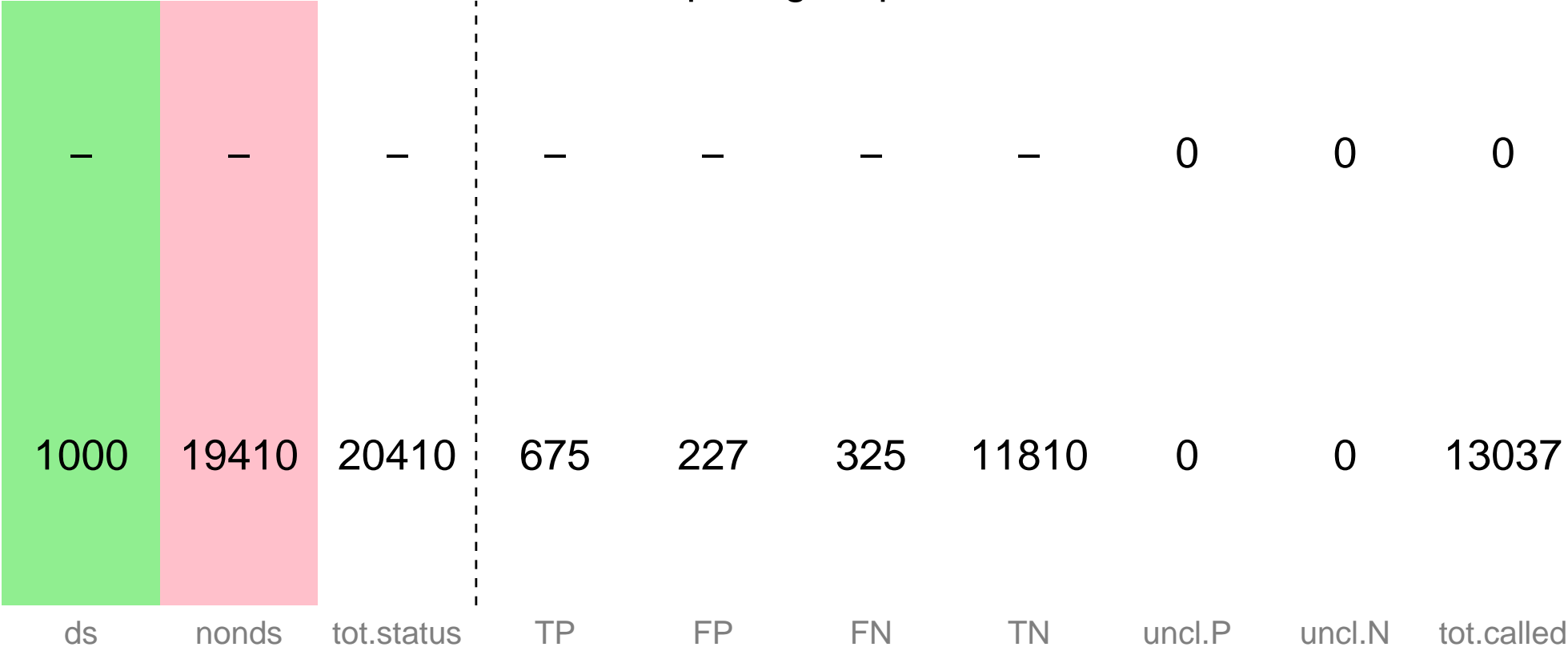
(n = 20410)

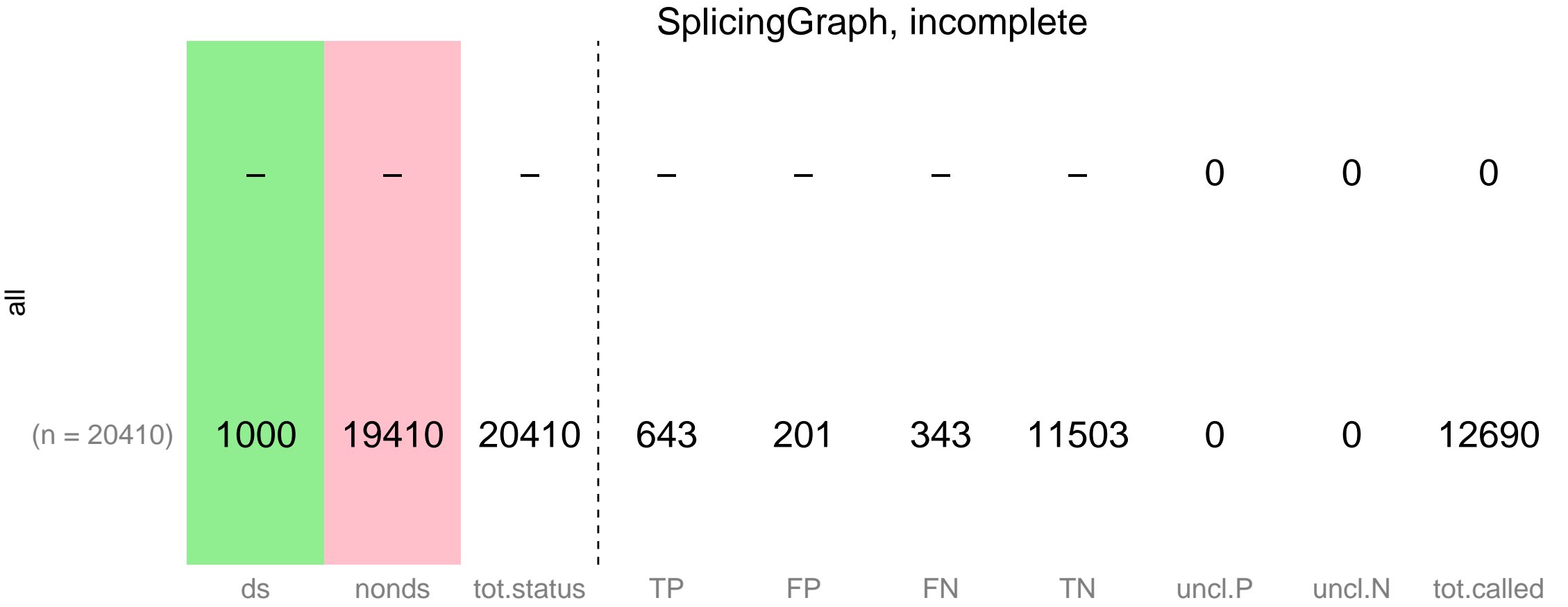


SplicingGraph

all

(n = 20410)

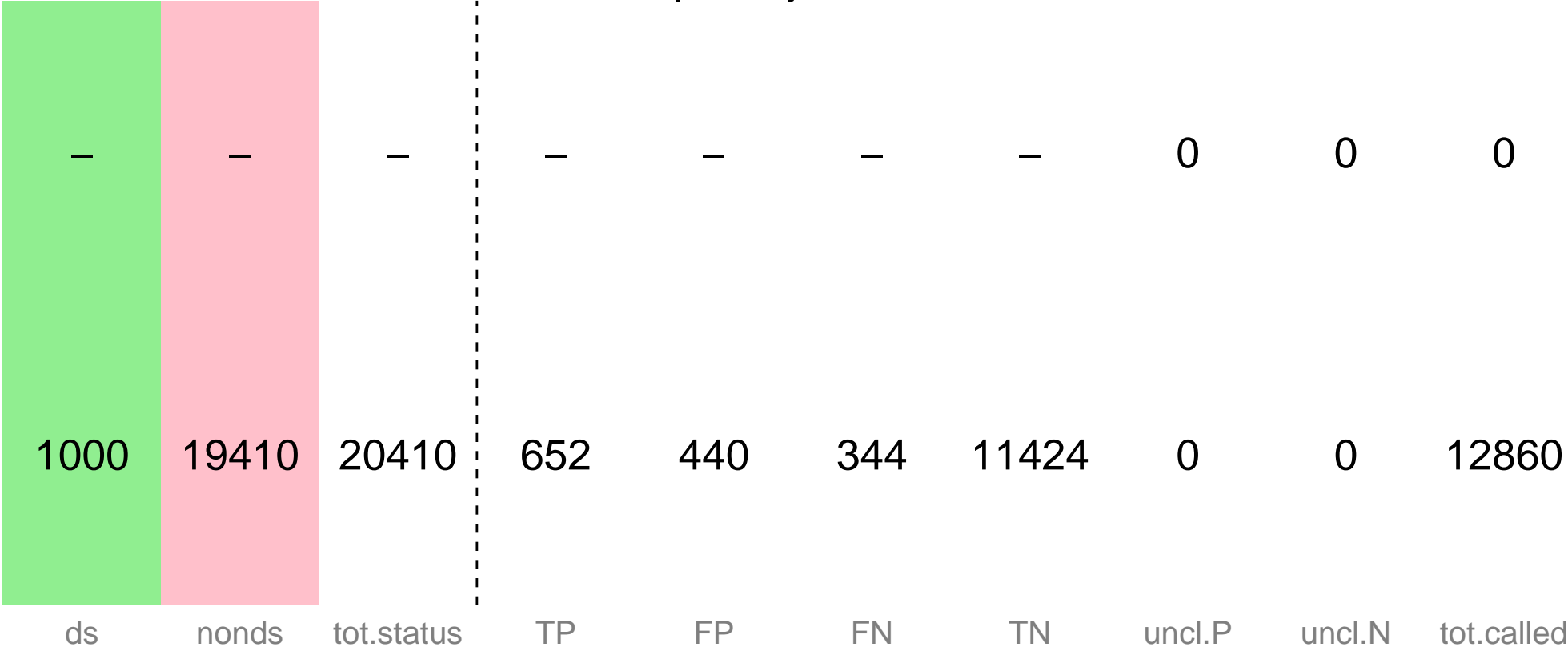


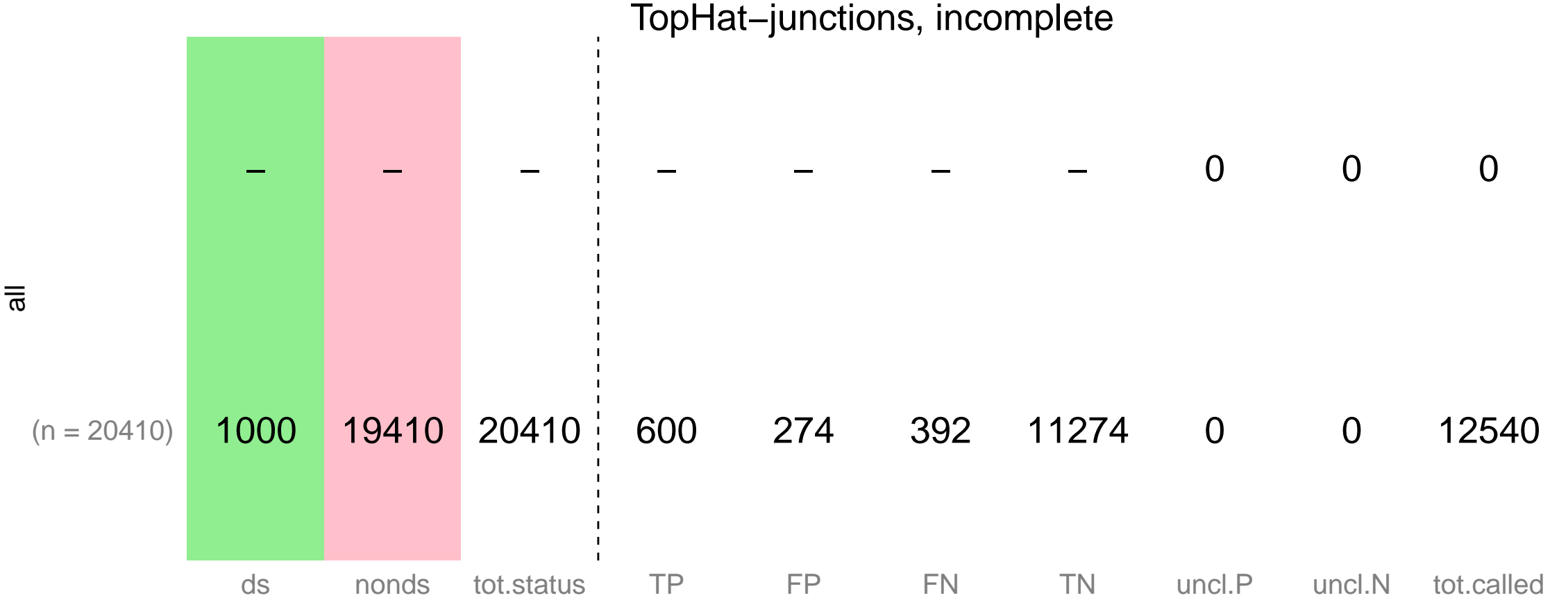


TopHat-junctions

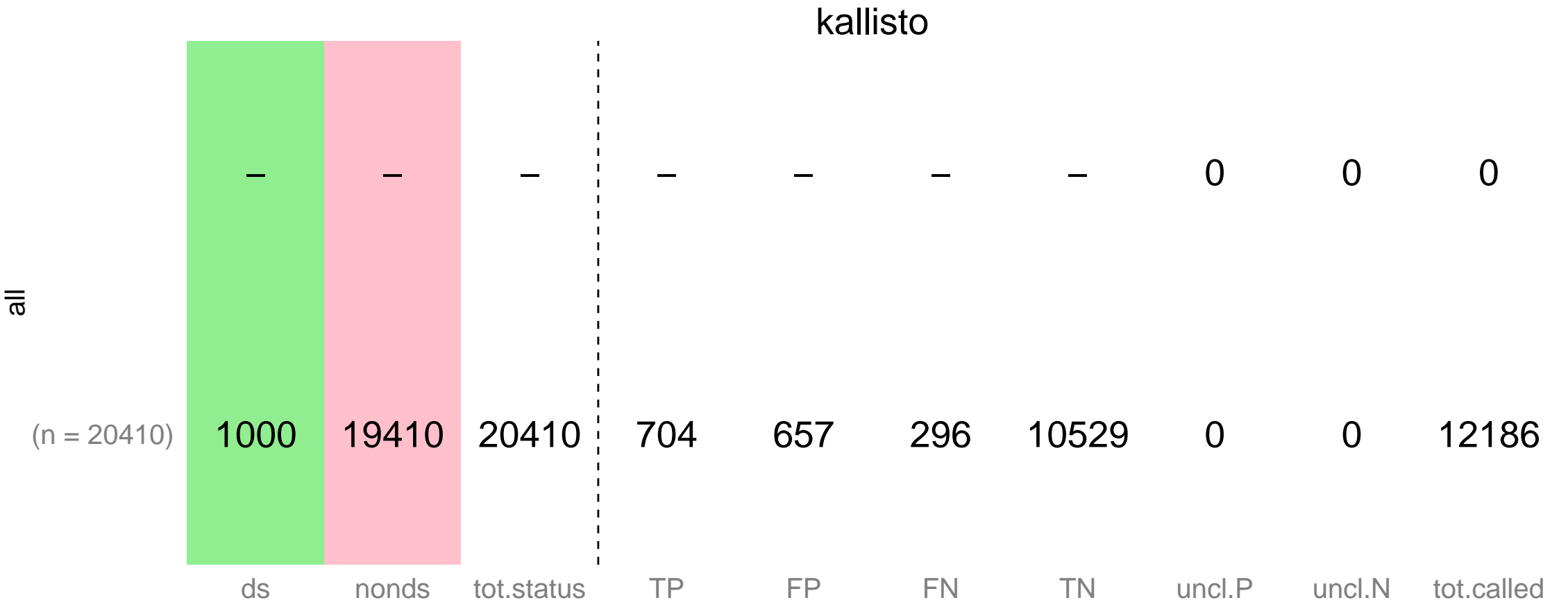
all

(n = 20410)





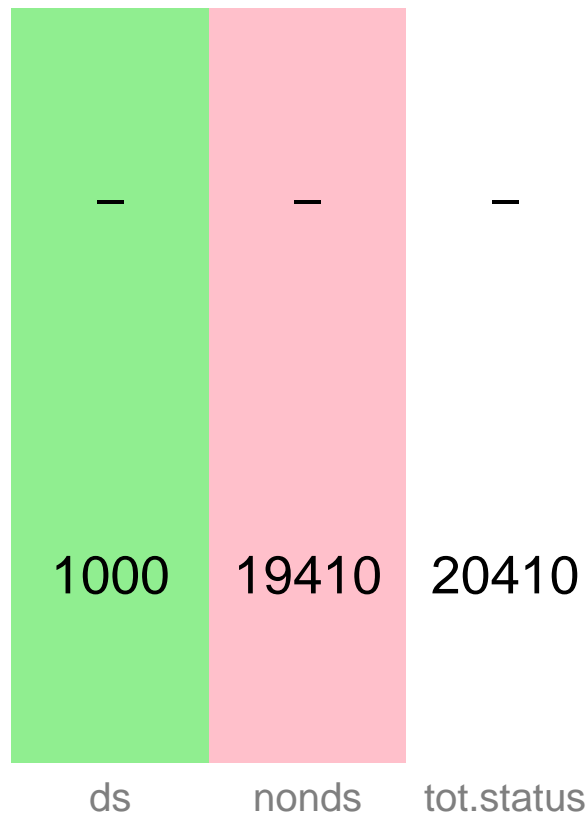




# kallisto, incomplete

all

(n = 20410)



—	—	—	—	0	0	0
632	478	350	10240	0	0	11700
TP	FP	FN	TN	uncl.P	uncl.N	tot.called