

nbr_remaining_2

[2,69]

1

0

casper

ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

uncl.N

tot.called

—

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—

—

313

1664

1977

986

14970

15956

397

142

253

7692

0

0

8484

12

3584

3596

5

0

4

778

0

0

787

2

856

858

1

0

0

144

0

0

145

nbr_remaining_2

[2,69]

1

0

	—	—	—
	986	14970	15956
	12	3584	3596
	2	856	858
ds	nonds	tot.status	

casper, incomplete

—	—	—	—	276	1459	1735
417	130	274	8207	0	0	9028
5	0	5	807	0	0	817
0	0	0	0	0	0	0
TP	FP	FN	TN	uncl.P	uncl.N	tot.called

nbr_remaining_2
[2,69]

DEXSeq-default

	—	—	—	—	—	—	—	123	638	761
2,69	986	14970	15956	603	262	273	10176	0	0	11314
1	12	3584	3596	6	1	5	889	0	0	901
0	2	856	858	2	0	0	164	0	0	166
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

nbr_remaining_2
[2,69]

			DEXSeq-default, incomplete							
2,69	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called
	—	—	—	—	—	—	—	99	538	637
	986	14970	15956	606	242	287	10333	0	0	11468
	12	3584	3596	5	0	6	867	0	0	878
1										
0	2	856	858	0	0	0	0	0	0	0

nbr_remaining_2

[2,69]

1

0

DEXSeq-noaggreg

ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

uncl.N

tot.called

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—

0

0

0

986

14970

15956

678

300

307

11240

0

0

12525

12

3584

3596

7

1

5

962

0

0

975

2

856

858

2

0

0

185

0

0

187

nbr_remaining_2

[2,69]

1

0

ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

uncl.N

tot.called

featureCounts-exon

986

14970

15956

604

162

382

11445

0

0

12593

12

3584

3596

6

10

6

1169

0

0

1191

2

856

858

1

3

1

246

0

0

251

nbr_remaining_2
[2,69]

			featureCounts–exon, incomplete							
9]	–	–	–	–	–	–	–	0	0	0
	986	14970	15956	593	150	393	10844	0	0	11980
1	12	3584	3596	5	9	7	1018	0	0	1039
0	2	856	858	0	0	0	0	0	0	0
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

nbr_remaining_2

[2,69]

1

0

ds	nonds	tot.status
—	—	—
986	14970	15956
12	3584	3596
2	856	858

featureCounts-flat									
—	—	—	—	—	—	—	0	0	0
681	303	304	11242	0	0	12530			
7	1	5	1000	0	0	1013			
2	0	0	195	0	0	197			
TP	FP	FN	TN	uncl.P	uncl.N	tot.called			

nbr_remaining_2
[2,69]

			featureCounts-flat, incomplete							
			—	—	—	—	0	0	0	
9]	986	14970	15956	675	282	310	11231	0	0	12498
1	12	3584	3596	5	0	7	970	0	0	982
0	2	856	858	0	0	0	0	0	0	0
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

nbr_remaining_2

[2,69]

1

0

kallisto

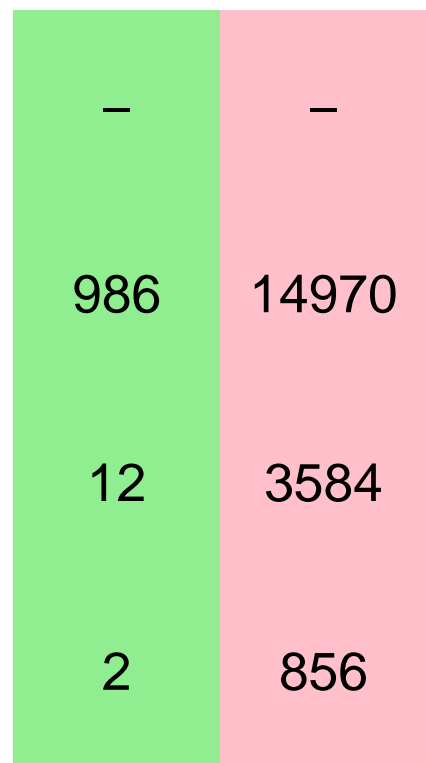
		ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called
		—	—	—	—	—	—	—	0	0	0
		986	14970	15956	696	655	290	10199	0	0	11840
		12	3584	3596	6	1	6	298	0	0	311
		2	856	858	2	1	0	32	0	0	35

nbr_remaining_2

[2,69]

1

0



	tot.status
2,69	15956
1	3596
0	858



kallisto, incomplete

2,69	632	478	350	10240	0	0	11700
1	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

nbr_remaining_2

[2,69]

1

0

ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

uncl.N

tot.called

MISO

—

—

—

—

—

—

—

0

0

0

986

14970

15956

701

415

285

10705

0

0

12106

12

3584

3596

7

1

5

406

0

0

419

2

856

858

2

1

0

47

0

0

50

nbr_remaining_2

[2,69]

1

0

ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

uncl.N

tot.called

MISO, incomplete

—

—

—

—

—

—

—

0

0

0

986

14970

15956

655

354

331

10645

0

0

11985

12

3584

3596

0

0

0

0

0

0

0

2

856

858

0

0

0

0

0

0

0

nbr_remaining_2

[2,69]

1

0

ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

uncl.N

tot.called

SplicingGraph

986

14970

15956

667

223

319

11300

0

0

12509

12

3584

3596

7

3

5

454

0

0

469

2

856

858

1

1

1

56

0

0

59

nbr_remaining_2

[2,69]

1

0

ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

uncl.N

tot.called

SplicingGraph, incomplete

—

—

—

—

—

—

—

0

0

0

986

14970

15956

643

201

343

11503

0

0

12690

12

3584

3596

0

0

0

0

0

0

0

2

856

858

0

0

0

0

0

0

0

nbr_remaining_2

[2,69]

1

0

ds

nonds

tot.status

TP

FP

FN

TN

uncl.P

uncl.N

tot.called

TopHat-junctions

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—

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—

—

—

—

0

0

0

986

14970

15956

644

425

338

10554

0

0

11961

12

3584

3596

6

12

6

729

0

0

753

2

856

858

2

3

0

141

0

0

146

	ds	nonds	tot.status	TopHat-junctions, incomplete						
nbr_remaining_2										
[2,69]	— 986	— 14970	— 15956	— 596	— 267	— 385	— 10612	0 0	0 0	0 11860
1	12	3584	3596	4	7	7	662	0	0	680
0	2	856	858	0	0	0	0	0	0	0
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called