

Feedback



App Session 1: R3, Stellar, SplazerS, Masai

1

Please give us the first

4 characters of your ID: ow 4 g

2

How would you rate your SeqAn skills concerning the topic addressed in this tutorial before having done it.

☐

No Experience

☒

Basic Skills,
Few Experience

☐

Ordinary Experience

☐

Much Experience

☐

Extraordinary
Experience

3

What was your motivation to do this tutorial? How helpful was the tutorial for you?

Find out capabilities of R3, Masai
Tutorial was helpful

4

Could you have finished this tutorial without help by the SeqAn team?

☐

No

☐

Yes, but only with a
significant amount of
more time

☒

Yes, with slightly to
no more additional
time

5

Do you think that the documentation web pages (www.seqan.de and trac.seqan.de) were helpful to solve the exercises of the tutorial?

☐

Hardly

☐

Average

☐

Above Average

☐

Extraordinary

? ~~Seq~~

6

What did you particularly like about this tutorial?

I could ask questions of particular
interest

7

What did you particularly dislike about this tutorial? What posed the biggest problems?

Feedback for R3: - add option to output
unmapped reads and unmated pairs
- add option to change paired-end protocol

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Get overview on new features / future plans

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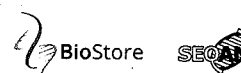
7

What did you particularly dislike about this tutorial? What posed the biggest problems?

R3: Option (if not standard) to output the sequence in all alignments in case of multiple hits

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What was your motivation to do this tutorial? How helpful was the tutorial for you?

might helpful for my Thesis (BA)

4

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What did you particularly like about this tutorial?

Suggestions regarding optimal parameter settings to gather reasonable output

7

What did you particularly dislike about this tutorial? What posed the biggest problems?

It would have been nice, if you'd have shown some examples as to how to use it in own apps.

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20x9

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Usage of Masai,

4

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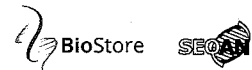
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What was your motivation to do this tutorial? How helpful was the tutorial for you?

Are there special (hidden) parameters or very useful options?

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*→ didn't check
sorry*

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A short general introduction for Radd tool presentation is needed in the beginning.