



	Please give us the first 4 characters of your ID: 12 pt 5 · · · · · · · · · · · · · · · · · ·
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?
4	Could you have finished this tutorial without help by the SeqAn team?
	Yes, but only with a Yes, with slightly to No significant amount of more time time
5	Do you think that the documentation web pages (www.segan.de and trac.segan.de) were helpful to solve the exercises of the tutorial?
	Hardly Average Above Average Extraordinary
6	What did you particulary like about this tutorial?
	dorla (types) Used in quantitative sex welloods,
	læruer (tipes) listed in quantitative les methods,
7	What did you particulary dislike about this tutorial? What posed the biggest problems?
	Too less time. It is topuled to copy + pask the
	Too less time. It is topuled to copy + pask the links, the time is too short to figure out your our approach





1	Please give us the first 4 characters of your ID: • • • • • • • • • • • •
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?
4	Could you have finished this tutorial without help by the SeqAn team? 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?
	O O O O Hardly Average Above Average Extraordinary
6	What did you particulary like about this tutorial?
7	What did you particularly dislike about this tutorial? What posed the biggest problems? - too little time - difficult tulorial maybe better in the morning han late alternoon





Few Experience Ordinary Experience Much Experience Expe	
What was your motivation to do this tutorial? How helpful was the tutorial for you'	ordinary rience
	?
Could you have finished this tutorial without help by the SeqAn team? Yes, but only with a significant amount of more time Yes, with slightly to no more additional time	
Do you think that the documentation web pages (www.seqan.de and trac.seqan.de) were helpful to solve the exercises of the tuto	rial?
Hardly Average Above Average Extraordinary What did you particulary like about this tutorial?	*, * * * 1
What did you particulary dislike about this tutorial? What posed the biggest proble	ems?





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	Please give us the first 4 characters of your ID: Philippe
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?
	Practially very relevant
4	Could you have finished this tutorial without help by the SeqAn team?
	Yes, but only with a Yes, with slightly to No significant amount of no more additional more time 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
6	What did you particulary like about this tutorial?
	Combines many different joarts of Seq Ath
7	What did you particulary dislike about this tutorial? What posed the biggest problems?
	= OPEN MP makes the solutions harder to understand 45 should be a version wo.
	Tomplexity of the tutorial was too high
	42 2DUM computation should be addition of

Feedback





	Please give us the first 4 characters of your ID: $\frac{\mathcal{O}}{+} \stackrel{\mathcal{U}}{=} \underline{\mathcal{U}} \stackrel{\mathcal{U}}{=} \cdots $
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? Just wanted to do the 'Advanced' lecture. Maybe helpful, I learned about IntervalTrees. Also got an Idea of the general problem.
45	Could you have finished this tutorial without help by the SeqAn team? Yes, but only with a significant amount of more time Yes, with slightly to no more additional time Do you think that the documentation web pages (www.seqan.de and trac.seqan.de) were helpful to solve the exercises of the tutorial?
	O O O Hardly Average Above Average Extraordinary
6	What did you particulary like about this tutorial?
7	What did you particulary dislike about this tutorial? What posed the biggest problems?





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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? Learn about RNA sey algorithms.
4	Could you have finished this tutorial without help by the SeqAn team? 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?
· :	O O O O Hardly Average Above Average Extraordinary
6	What did you particularly like about this tutorial? NICL to have a workey program!
7	What did you particulary dislike about this tutorial? What posed the biggest problems?





	Please give us the first 4 characters of your ID: $\frac{1}{2}$
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? Working on RNA-sag data.
4	Could you have finished this tutorial without help by the SeqAn team?
	Yes, but only with a Yes, with slightly to No significant amount of no more additional more time 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
6	What did you particularly like about this tutorial? Fractical application real-life
7	What did you particulary dislike about this tutorial? What posed the biggest problems?





	Please give us the first 4 characters of your ID: • • • • • • • • • • •
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? Onderstand approach and workflow for RNA-sep applications
4	Could you have finished this tutorial without help by the SeqAn team? Yes, but only with a significant amount of no more additional
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
6	What did you particularly like about this tutorial? Present a Simplified view & Starting point on a verl world example
7	What did you particularly dislike about this tutorial? What posed the biggest problems? Mostly about challing the doc a bit wore background on library structure would have been useful.
	po more specifics about the characteristics





	Please give us the first 4 characters of your ID:
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?
	Learn how to ase SegAn in complex analysis of NGS Data
	Could you have finished this tutorial without help by the SeqAn team?
	Yes, but only with a Yes, with slightly to No significant amount of no more additional more time time
5	Do you think that the documentation web pages (<u>www.seqan.de</u> and <u>trac.seqan.de</u>) were helpful to solve the exercises of the tutorial?
	Hardly Average Above Average Extraordinary
6	What did you particulary like about this tutorial?
	Very good practical example
7	What did you particulary dislike about this tutorial? What posed the biggest problems?
	The for from documentations we feasy to understand how to use data stouchuses