# Feedback
## Sequences & Iterators

BioStore    SEQAN

**1**  Please give us the first
4 characters of your ID: ⎵ Wn ⎵ u • • • • • • • • • • •

**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?

> Refreshing my knowledge

**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 |

**6**  What did you particulary like about this tutorial?
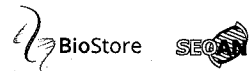
> Nice Overview

**7**  What did you particulary dislike about this tutorial? What posed the biggest problems?

> Too less time and sometimes
> confusing, i.e. where we are etc.

# Feedback
## Sequences & Iterators

BioStore SEQAN

**1** Please give us the first
4 characters of your ID: 7 4 5 U • • • • • • • • • • • •

**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?

To learn about SeqAn

**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 |

**6** What did you particulary like about this tutorial?

StringSets

**7** What did you particulary dislike about this tutorial? What posed the biggest problems?

Nothing

# Feedback
## Sequences & Iterators

BioStore   SEQAN

**1** Please give us the first
4 characters of your ID: Y 4 O Y · · · · · · · · · ·

**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?

As always to learn.

**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

**6** What did you particulary like about this tutorial?

Iterators :) — Nice :)

**7** What did you particulary dislike about this tutorial? What posed the biggest problems?

I got confused since the concept of „string" is new to me.

# Feedback
## Sequences & Iterators

BioStore  SEQAN

**1** Please give us the first
4 characters of your ID: ZUXg • • • • • • • • • • •

**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 the Basics of SeqAn

quite 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

**6** What did you particulary like about this tutorial?

**7** What did you particulary dislike about this tutorial? What posed the biggest problems?

Too fast, unstructured Tutorial on the web page

# Feedback
## Sequences & Iterators

BioStore   SEQAN

**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?

◯ 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

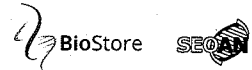**6** What did you particulary like about this tutorial?

**7** What did you particulary dislike about this tutorial? What posed the biggest problems?

missing   begin C/ / end C/   unknm for function ,

# Feedback
## Sequences & Iterators

BioStore   SEQAN

**1** Please give us the first
4 characters of your ID: 2 S Γ Γ • • • • • • • • • • •

**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?

> Increasing basic skills

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

| ☐ | ☐ | ☒ |
|---|---|---|
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**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?



**7** What did you particulary dislike about this tutorial? What posed the biggest problems?

> There wasn't pointed out appropiately why Iterators
> and Stringsets are in common much better then
> in Ls and Strings.

# Feedback
## Sequences & Iterators

BioStore  SEQAN

**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?

> follow-up tutorial (motivation)

**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 |

**6** What did you particulary like about this tutorial?

> More information about the library,
> Well explained, but a little ~~less~~ than
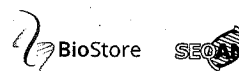> the tutorial before.

**7** What did you particulary dislike about this tutorial? What posed the biggest problems?

> I hate code "Lückentexte" because it's harder to figure
> out from the comments what to do rather than
> writing the stuff yourself.

> why dont you use the naming convention (for iterators)
> used also by STL?

# Feedback
## Sequences & Iterators

BioStore SEQAN

**1** Please give us the first
4 characters of your ID: ƻ ι Ø P . . . . . . . . . . .

**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?

Iterators / Strings

**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

**6** What did you particulary like about this tutorial?

**7** What did you particulary dislike about this tutorial? What posed the biggest problems?

See back.