



Report

Evaluation of BIOS2910, spring 2025

Contents

How many lectures did you physically attend?	3
How many colloquia sessions did you physically attend?	3
Which materials on Canvas did you use?	3
week 4 - lectures on molecular biology methods	4
week 4- Did the lab introduction help you prepare for the lab?	4
How was the laboratory excersise?	4
Do you prefer to have the lab in one block or spread out?	5
Do you feel that you received enough instructions/help during the lab?	5
Any comment on the lab journal?	5
Any other comments or suggestions for the lab module?	6
Rate the lectures.	6
Rate the lectures.	7
Rate the lectures.	7
Rate the lectures.	8
How is the general organisation of the course?	8
Any comments or suggestions on the colloquia?	9
How was the work load compared to the number of study points?	9
How do you rate the course in general?	9
Here you can write any other comments you may have:	10

It is important that you give us feedback. Your opinion is important for making the course better!

🕒 **How many lectures did you physically attend?**

Number of submissions: 16

Submissions	Count	% of submissions	Chart
0-20%	3	18.8%	18.8%
21-40%	3	18.8%	18.8%
41-60%	0	0%	0%
61-80%	1	6.3%	6.3%
81-100%	9	56.3%	56.3%

🕒 **How many colloquia sessions did you physically attend?**

Number of submissions: 16

Submissions	Count	% of submissions	Chart
<6	1	6.3%	6.3%
6-8	7	43.8%	43.8%
8-10	8	50%	50%

☑ **Which materials on Canvas did you use?**

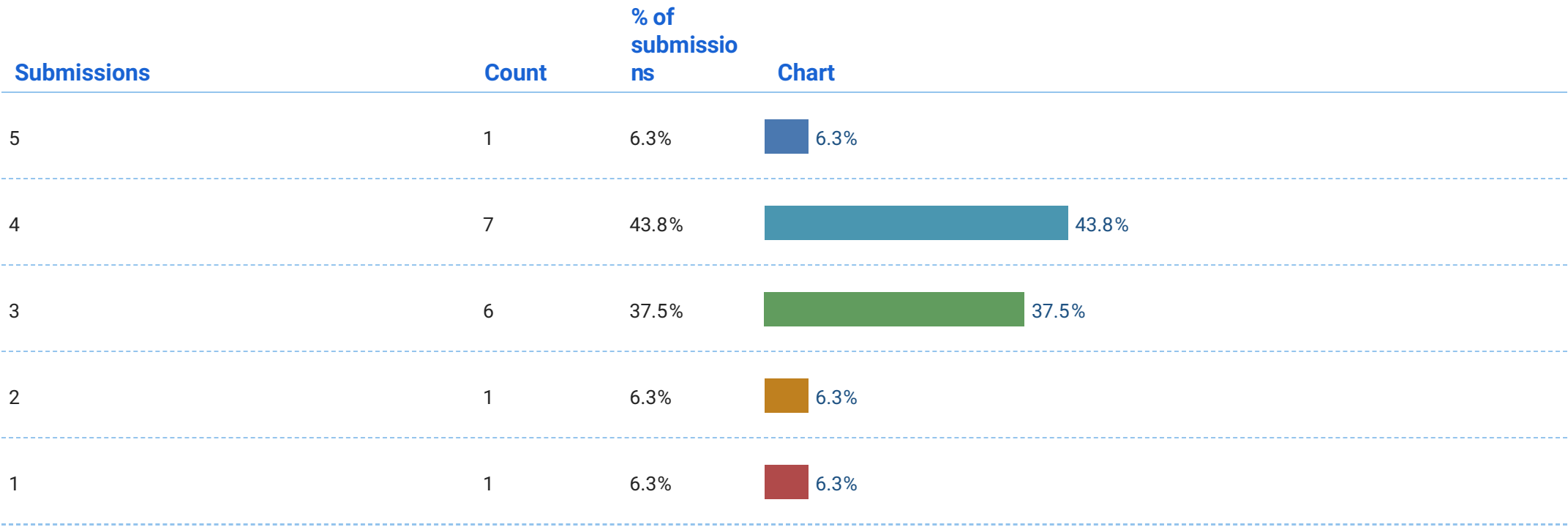
Number of submissions: 16

Submissions	Count	% of submissions	Chart
Lecture slides	14	87.5%	87.5%
Lecture videos	9	56.3%	56.3%
Colloquia questions and answers	16	100%	100%
Mentis	8	50%	50%
Example of the previous exam	15	93.8%	93.8%

Next, we ask you to rate parts of the course. On the scale 1-5, 5 is very good and 1 is poor.

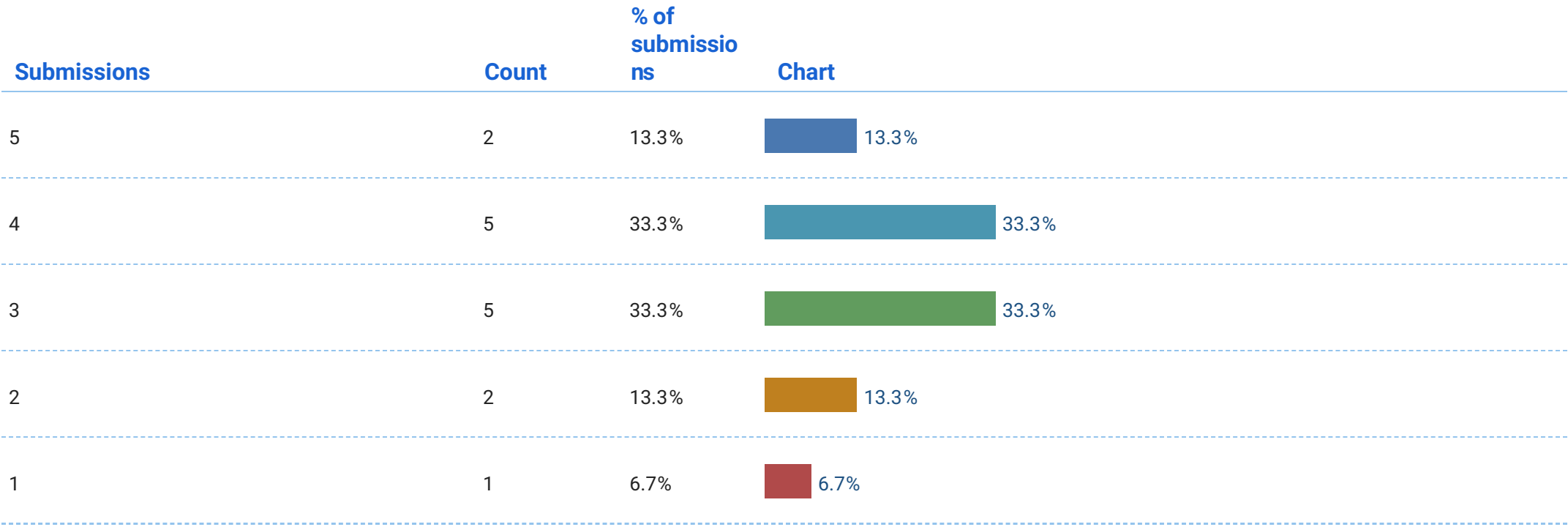
📌 week 4 - lectures on molecular biology methods

Number of submissions: 16



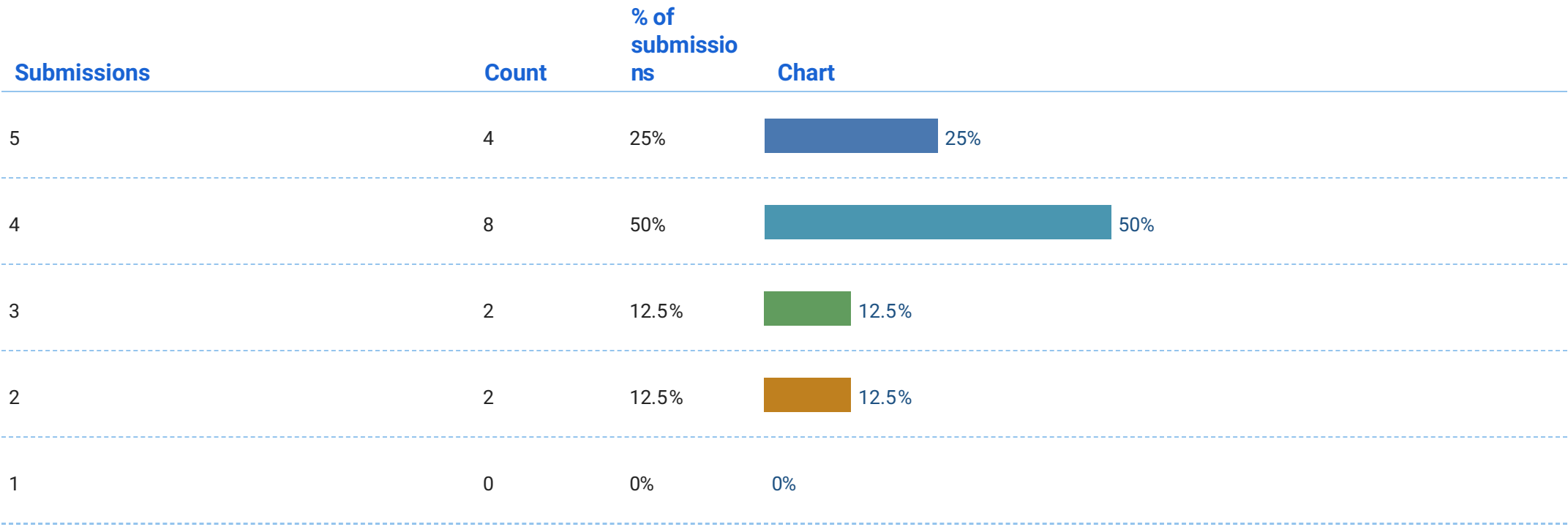
📌 week 4- Did the lab introduction help you prepare for the lab?

Number of submissions: 15



📌 How was the laboratory excersise?

Number of submissions: 16



🕒 **Do you prefer to have the lab in one block or spread out?**

Number of submissions: 14

Submissions	Count	% of submissions	Chart
5	9	64.3%	64.3%
4	3	21.4%	21.4%
3	1	7.1%	7.1%
2	1	7.1%	7.1%
1	0	0%	0%

🕒 Do you feel that you received enough instructions/help during the lab?

Number of submissions: **16**

Submissions	Count	% of submissions	Chart
5	9	56.3%	56.3%
4	5	31.3%	31.3%
3	0	0%	0%
2	1	6.3%	6.3%
1	1	6.3%	6.3%

T= Any comment on the lab journal?

Number of submissions: 6

Submissions

Any other comments or suggestions for the lab module?

Number of submissions: 7

Submissions

weeks 7 - 9: Cell cycle, DNA replication, repair, recombination, and mobile DNA.

Rate the lectures.

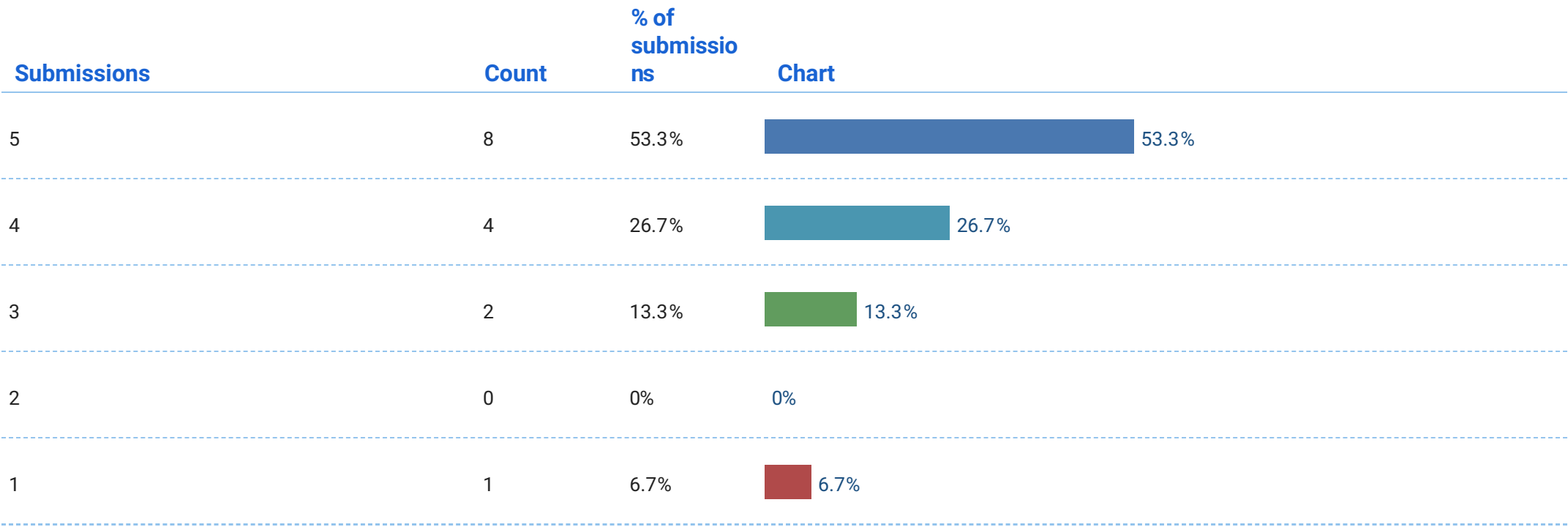
Number of submissions: 15

Submissions	Count	% of submissions	Chart
5	6	40%	40%
4	6	40%	40%
3	2	13.3%	13.3%
2	0	0%	0%
1	1	6.7%	6.7%

weeks 10 - 13: Genome structure, chromatin, transcription, and transcription regulation.

✔ Rate the lectures.

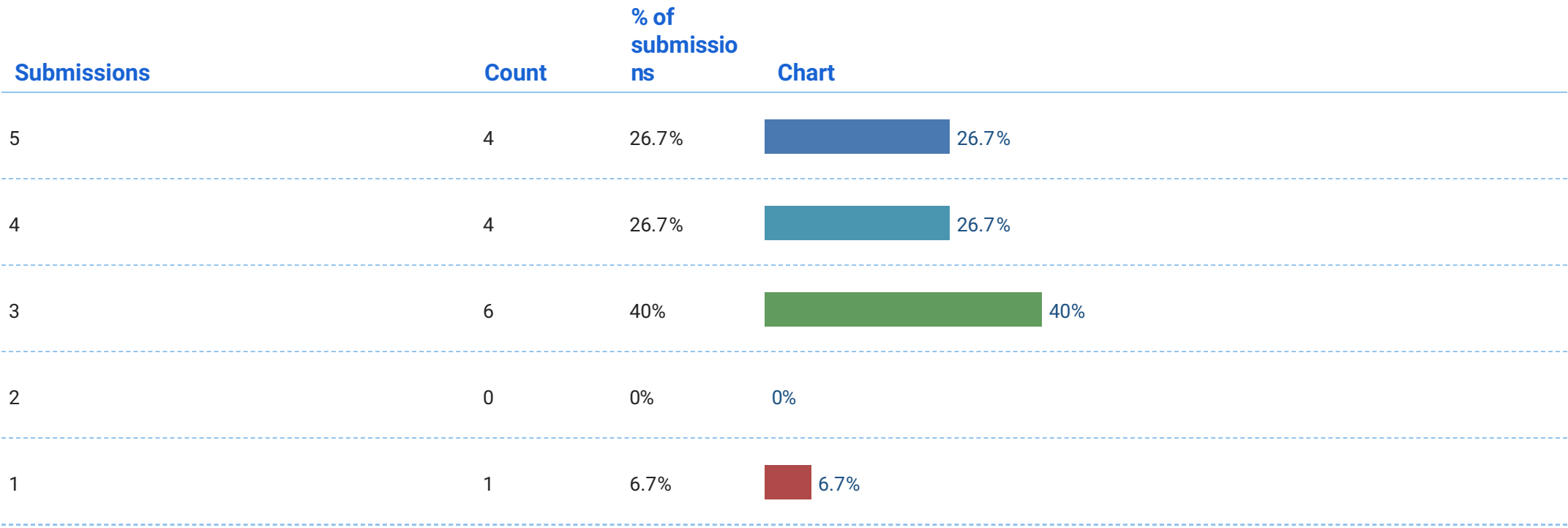
Number of submissions: 15



week 15 : General translation and its regulation.

✔ Rate the lectures.

Number of submissions: 15



weeks 14, 17 - 18: The genetic code, mRNA processing, specific translation, regulatory RNAs, the origins of life.

✔ **Rate the lectures.**

Number of submissions: **15**

Submissions	Count	% of submissions	Chart
5	2	13.3%	13.3%
4	8	53.3%	53.3%
3	3	20%	20%
2	1	6.7%	6.7%
1	1	6.7%	6.7%

GENERAL COMMENTS ABOUT THE COURSE

✔ **How is the general organisation of the course?**

Number of submissions: **16**

Submissions	Count	% of submissions	Chart
5	5	31.3%	31.3%
4	6	37.5%	37.5%
3	5	31.3%	31.3%
2	0	0%	0%
1	0	0%	0%

≡ Any comments or suggestions on the colloquia?

Number of submissions: 9

Submissions

🕒 How was the work load compared to the number of study points?

Number of submissions: **15**

Submissions	Count	% of submissions	Chart
Small	0	0%	0%
OK	13	86.7%	86.7%
Too big	2	13.3%	13.3%

👍 How do you rate the course in general?

Number of submissions: **16**

Submissions	Count	% of submissions	Chart
5	5	31.3%	31.3%
4	7	43.8%	43.8%
3	3	18.8%	18.8%
2	0	0%	0%
1	1	6.3%	6.3%

 Here you can write any other comments you may have:

Number of submissions: 10

Submissions