Gene Expression profiling with HTS: RNA-Seq data analysis

Rome, 19-22 October 2015

Feedback questionnaire

1-10%	very bad/disagree completely
25%	bad/disagree
50%	nor good nor bad/no strong feelings
75%	good/agree
90-100%	excellent/agree completely

Nella tabella sottostante i valori in grassetto indicano la percentuale di voti mentre, tra parentesi, è indicato il numero assoluto di voti. In grigio, le caselle che hanno preso più voti.

		Don't	Don't know 0-10%	25%	50%	75%	90-
		know					100%
1	Information about the course was			5(1)	10 (2)	29 (6)	57 (12)
2	The course website was			5(1)	14 (3)	24 (5)	57 (12)
3	Registration was				5(1)	29 (6)	67 (14)
4	The venue was					25 (5)	76 (16)
5	The IT support was				5(1)	10 (2)	86 (18)
6	Catering was					19 (4)	81 (17)
7	The overall organization was					33 (7)	67 (14)
8	The topics were relevant for my work/research	1				20/6)	67/14\
0	interests	1				29 (6)	67 (14)
9	I was inspired to new ways of thinking				5 (1)	48 (10)	48 (10)
10	Did the course fulfill your expectations?					43 (9)	57 (12)
11	Overall, how would you rate this course?					43 (9)	57 (12)
12	The lectures were clearly presented and compre	hensible	!				
	Introduction to HTS data and tools (T. Colombo)					19 (4)	81 (17)
	Unix/Linux command line (A. Via)					5(1)	95 (20)
	CINECA command line (T. Castrignanò &C.			14 (3)	10 (2)	48 (10)	29 (6)
	Padrin)						
	RNA-Seq data analysis (F. Ferrè)					19 (4)	81 (17)
	RNA-Seq CINECA pipelines (G. Chillemi/M.	1			10 (2)	24 (5)	62 (13)
	D'Antonio)	1					
13	The pace of teaching was right						
	Introduction to HTS data and tools (T. Colombo)					24 (5)	76 (16)
	Unix/Linux command line (A. Via)					14 (3)	86 (18)
	CINECA command line (T. Castrignanò &C.			5(1)	14 (3)	48 (10)	33 (7)
	Padrin)			J(±)	17(3)	40 (10)	33(7)

	RNA-Seq data analysis (F. Ferrè)				5(1)	24 (5)	71 (15)		
	RNA-Seq CINECA pipelines (G. Chillemi/M. D'Antonio)				5(1)	24 (5)	71 (15)		
14	Teaching aids used (e.g. slides) were well prepared								
	Introduction to HTS data and tools (T. Colombo)					29 (6)	71 (15)		
	Unix/Linux command line (A. Via)					14 (3)	86 (18)		
	CINECA command line (T. Castrignanò &C. Padrin)			10 (2)	5(1)	43 (9)	43 (9)		
	RNA-Seq data analysis (F. Ferrè)				10 (2)	14 (3)	76 (16)		
	RNA-Seq CINECA pipelines (G. Chillemi/M. D'Antonio)				14 (3)	5(1)	81 (17)		
15	Hands-on exercises and demonstrations were a valuable contribution to the course								
	Introduction to HTS data and tools (T. Colombo)	2				33 (7)	57 (12)		
	Unix/Linux command line (A. Via)					14 (3)	86 (18)		
	CINECA command line (T. Castrignanò &C. Padrin)	1		10 (2)	10 (2)	19 (4)	57 (12)		
	RNA-Seq data analysis (F. Ferrè)					10 (2)	91 (19)		
	RNA-Seq CINECA pipelines (G. Chillemi/M. D'Antonio)			5(1))	14 (3)	24 (5)	57 (12)		

16 Would you suggest this course to a friend/colleague?

21: yes

0: no

17 What did you like most about the course?

- 14: Practical sessions, hands-on, interactivity, teachers' attitude
- 4: RNA-Seq data analysis session
- 1: Discovering job submission to CINECA
- 1: The command line session

18 What did you like least about the course?

- 13: Nothing
- 2: Some lectures have been repetitive
- 2: CINECA command line need to be better explained
- 1: Sometimes too difficult language for people with no bioinformatics background
- 1: Little detail on biological framework
- 1: Need for more lessons on the command line
- 1: Some teachers spoke too fast

19 Additional comments and suggestions on the content, specific lectures, etc.

- 13: None
- 2: add one day course
- 1: add intro lecture about biology
- 1: first day should be more "compact" (??)
- 1: more Unix command line for beginners
- 1: more on CINECA pipeline with more practical examples
- 1: organise evening networking events
- 1: link to Unix command line courses
- 1: expand your fame