Written exam on 15 June 2017: RESULTS

1. Fundamental Algorithms for Bioinformatics:

The exercises had a maximum of 12 points each:
Ex 1: Strings / sequences / alignments
Ex 2: DP algorithm for global alignment
Ex 3: Distances between strings
Ex 4: Multiple sequence alignment
Ex 5: Heuristics for sequence alignment
Ex 6: De Bruijn graphs for sequence assembly

matricola	1	2	3	4	5	6	total (max=72)	grade (written)
VR400370	10	8	10	9	2	10	49	21
VR407085	12	12	11	12	12	12	71	30
VR407129	7	11	8	9	6	8	49	21
VR412370	9	6	9	10	11	12	57	25
VR413643	7	6	6	8	6	12	45	19

2. Algorithms for Computational Biology:

The exercises had a maximum of 12 points each:
Ex 1: Strings / sequences
Ex 2: Alignments
Ex 3: DP algorithm for global alignment
Ex 4: Scoring matrices
Ex 5: Heuristics for sequence alignment
Ex 6: De Bruijn graphs for sequence assembly

matricola	1	2	3	4	5	6	total (max=72)	grade (written)
VR409669								ritirato

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Students who have passed the written exam can come to the oral exam on Thu 22/6/17 at 10:00, or on Wed 28/6/17 at 10:00. Please let me know whether you intend to participate, or if you have a problem with these dates (email).

You can have a look at your written exam on Thu 22/6 from 11:00-13:00, or by appointment (email).

Please also check the webpage of the course for further information:
profs.scienze.univr.it/~liptak/FundBA/

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Verona, 19 June 2017   Zsuzsanna Lipták