



Course in gene expression in model systems

2 CFU (April-May 2020)
(Organized by C. Missero)

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2 April 2020 (2h 14.00/16.00)

Tiziana Angrisano, Dept of Biology - ***DNA methylation and chromatin state dynamics during differentiation***

RINVIATO A DATA DA DESTINARSI

Stefano Amente, School of Medicine, ***Transcription and DNA damage: two sides of same coins***

8 April (2h 14.00/16.00)

Marco Salvemini, Dept of Biology - ***RNA-seq and bioinformatics for in silico gene expression analysis***

8 April 2020 (2 h 16.00/18.00)

Giuliana Napolitano, Dept of Biology - ***Charity begins at home: the dark matter of the genome contributes to DNA repair***

15 April 2020 (2h 14.00/16.00)

Marcella Cesana, TIGEM - ***Gene expression regulation in stem cells: an RNA perspective***

15 April 2020 (2h 16.00/18.00)

Ivan Conte, TIGEM and Dept of Biology - ***Gene expression analysis in Medaka model system, a tool to identify molecular pathways***

30 April 2020 (2h 16.00/18.00)

Serena Aceto, Dept of Biology - ***Gene expression during flower development in model and non-model species***

7 May 2020 (2h 16.00/18.00)

Silvia Parisi, School of Medicine - ***Gene expression regulation during the exit from the naïve state of pluripotent stem cells***