





Giovedì 17 Maggio 2018 - ore 10:30 - 13:15

Aula 6 Torre Nord piano 0 - Centro Servizi BRIT

10:30-10:40	Why and what to consider for optimizing RNA studies
	Speaker: Cristina Valsecchi, Sr.TSS GeneExpression
10:40-11:10	Take the best of the transcriptome with Microarrays technology: miRNA, mRNA, alterative splicing and IncRNA. New Affymetrix solutions for GeneExpression
	Speaker: Cristina Valsecchi, Sr.TSS GeneExpression
11:10-11:20	Data integration and Data Analysis with Transcriptome Analysis Console: demo
	Speaker: Cristina Valsecchi, Sr.TSS Gene Expression
11:20-11:40	Coffee Break
11:40-12:10	RNA world and NGS from targeted RNA to WT
	Speaker: Salvatore Conti, NGS TSS
12:10-12:45	Gene Expression advances on qPCR: increase throughput and sensitivity
	Speaker: Cristina Valsecchi, Sr.TSS GeneExpression
12:45-13:00	Thermo Fisher Cloud: Free Gene Expression Data Analysis
	Speaker: Serena Grimaldi, Sr. qPCR/CE Field Application Scientist
13:00-13:15	Closing and remarks

The event is free of charge. Deadline for registration: within Friday 11th of May

For information: Dr. Pietro Geraci, mobile: 349 8323310