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Integromics®

DON'T MISS OUR WEBINARS

Join us for Part 3 of our Genomics analysis webinars series titled:

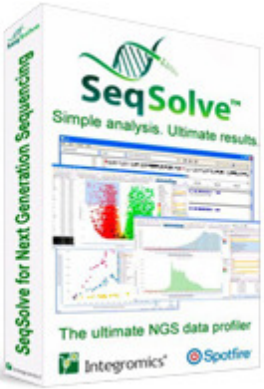
Genomic Data Analysis and Drug Discovery. Leveraging advanced statistics and dynamic visualizations to get the most biological relevant results from RT-PCR data.

Thursday, January 12, 2012 - 11:00 AM EST

This webinar will demonstrate how **RealTime StatMiner for TIBCO® Spotfire®** can be used to measure relative quantification of transcription levels, to select genes whose expression levels are significantly different between two groups through a step-by-step workflow. Dr. Eskouhie Tchaparian will present her recent publication on the "Effect of Culture Time on the Basal Expression Levels of Drug Transporters in Sandwich-Cultured Primary Rat Hepatocytes". Sandwich-cultured rat hepatocytes are employed in drug discovery for pharmacological and toxicological assessment of drug candidates, yet their utility as a functional model for drug transporters has not been fully characterized. To evaluate the system as an in vitro model for drug transport, expression changes of hepatic transporters relative to whole liver and freshly-isolated hepatocytes (day-0) were examined by RT-qPCR for 4 consecutive days of culture.

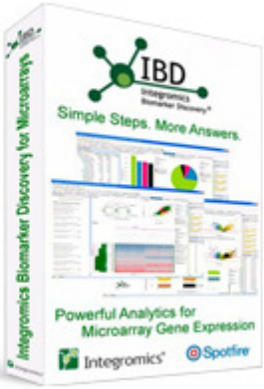
Register here

If you missed our previous two webinars, here is a chance to view the recordings.



Next Generation Sequencing

Explore SeqSolve, The Ultimate NGS Data Profiler



Gene Expression for Microarrays

Explore Integromics Biomarker Discovery®, Powerful Analytics for Microarray Gene Expression

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Are you attending PAGXX (January 14-18, 2012)?

Join our workshop "Next Generation Sequencing and RNA-seq data analysis using SeqSolve" on Monday, Jan 16, 2012 at 6:10 pm and visit our booth #523 to meet us in person!

Read more

Parque Tecnológico de Ciencias de la Salud, Avenida de la Innovación, nº1, 18100, Armilla, Granada, Spain. (+34) 958 560 057
3711 Market Street 8th Flr, Philadelphia, Pennsylvania 19104. United States. +1-215-966-6078
info@integromics.com www.integromics.com