HUPO 2013 Evening Seminar

Co-sponsored by HUPO 2013 and Matrix Science Ltd.



As proteomics experiments become larger in scale and more complex, one of the main challenges facing researchers and core facilities is the management and data mining of the generated data sets. Mascot Insight is a new platform which can take the results of Mass Spectrometry based sequence database searches, either from a Mascot server or from an MzIdentML export, and allows users to merge, filter, compare and annotate datasets and incorporate additional information from sources such as GO and molecular interaction databases. A variety of reports are supplied which facilitate analysis of discovery searches, quantitation experiments and de novo searches. Users can create additional reports using a simple Java based API.

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This seminar is open to all HUPO attendees. Refreshment will be served



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