



**PROGRAM** full information available online! [Keynote](#) [Hands On](#) [Tutorial](#)

Day 1 - Wednesday - May 2 <sup>nd</sup>	Day 2 - Thursday - May 3 <sup>rd</sup>	Day 3 - Friday - May 4 <sup>th</sup>	Day 4 - Saturday - May 5 <sup>th</sup>
<p>9:30 <b>Text Mining</b> by Dietrich Rebholz-Schuhmann (EBI)</p>	<p>9:30 <b>UniProt and RDF: sharing our experiences in moving to the semantic web</b> by Jerven Bolleman (SIB)</p>	<p>9:30 <b>SADI Framework</b> by Luke McCarthy and Mark Wilkinson (CIHR)</p>	<p>9:30 <b>Next Generation Semantic Web</b> To be confirmed</p>
<p>11:00 <b>Designing robust biomedical ontologies with OWL</b> by Martin Boeker (U Freiburg)</p>	<p>11:00 <b>UniProt and RDF: what is in it for you?</b> by Jerven Bolleman (SIB)</p>	<p>11:00 <b>SADI Framework</b> by Luke McCarthy and Mark Wilkinson (CIHR)</p>	
<p>14:00 <b>User Interaction</b> by Eric Miller (SquishyMedia)</p>	<p>14:00 <b>SPARQLing away at Data Integration using federated queries and SWOjects</b> by Helena Deus (DERI)</p>	<p>14:00 <b>SADI Framework</b> by Luke McCarthy and Mark Wilkinson (CIHR)</p>	
<p>16:45 <b>User Interaction</b> by Eric Miller (SquishyMedia)</p>	<p>16:45 <b>Semantic Search for Life Sciences - from drug-target prediction to alternatives for animal experiments</b> by Michael Schroeder (BIOTEC)</p>	<p>16:45 <b>SADI Framework</b> by Luke McCarthy and Mark Wilkinson (CIHR)</p>	
<p>18:00 Breakout Sessions</p>	<p>18:00 Breakout Sessions</p>	<p>18:00 Posters Social Dinner</p>	

**REGISTRATION**

Limited seats available, book your registration to [schools@swat4ls.org](mailto:schools@swat4ls.org)

**Early bird: € 300** (until March 31<sup>st</sup>)

**Regular: €350** (after April 1<sup>st</sup>)

**OPPORTUNITY** Sponsors wanted!

Contact us to [schools@swat4ls.org](mailto:schools@swat4ls.org) if you want to reach a **community** of expert life sciences **bioinformatics** and **semantic web** developers!

**ONLINE**

- <http://www.swat4ls.org/schools/aveiro2012/>
- <http://lanyrd.com/2012/swat4lsaveiro/>