



<b>Wednesday 16<sup>th</sup> October 2019</b>		
<b>10:15</b>	<i>Pre-Event Workshop: AI Advances at PerkinElmer</i>	<i>Pre-Event Workshop: PerkinElmer Signals Apps: Bridging the gaps between domain and engineering</i>
<b>12:00</b>	<b>Registration &amp; Light Lunch</b>	
<b>13:00</b>	Welcome Address & Introduction <i>Rene Simons, PerkinElmer &amp; Catherine Sirven, Bayer</i>	
<b>13:15</b>	Transforming Science: Role of Advanced Analytics & Collaboration <i>Masha Hoeffy, Business Segment Leader, PerkinElmer</i>	
<b>13:45</b>	Digitizing the Oldest Industry – Agriculture: How Bayer Crop Science uses machine learning, decision science and analytics to transform agriculture to deliver benefits to the company, farmers and society <i>Stan Dotson, Head of ITBP Cropscience Digital Transformation, Strategy and Governance, Bayer</i>	
<b>14:30</b>	The Need for Digital Transformation in R & D <i>Michael Swartz, VP Research Informatics, PerkinElmer</i>	
<b>15:00</b>	Lightning Round Intro to Demo Showcases	
<b>15:15</b>	<b>Coffee Break &amp; Demos</b>	
<b>15:45</b>	Empowering Visual Analytics with Spotfire <i>Michelle Lacy, Data Strategy &amp; Research Fellow, Bayer Crop Science</i>	
<b>16:15</b>	Analytics to drive Efficiency, Costs Savings and Innovation in the Manufacturing Industry <i>Olivier LeBret Senior Consultant - Analytic Solutions, TIBCO</i>	
<b>16:45</b>	Drug-target interaction Analytics App Development within the Signals Platform <i>Thil Batuwangala, Scientific Leader, Biopharm Molecular Discovery, GSK</i>	
<b>17:15</b>	An Automated Digital Workflow for Data Collection and Analysis to Facilitate Chemical Food Safety Assessments at Nestlé <i>Karma Fussell, Risk Assessment &amp; Endocrine Toxicology Scientist, Nestle</i>	
<b>17:45</b>	<b>Day Close</b>	
<b>18:00</b>	<b>Evening Networking Event followed by Dinner Event</b>	

<b>Thursday 17<sup>th</sup> October 2019</b>				
<b>08:00</b>	<b>Welcome Coffee</b>			
<b>08:30</b>	<i>Workshop: AI Advances at PerkinElmer</i>	<i>Workshop: PerkinElmer Signals Apps: Bridging the gaps between domain and engineering</i>	<i>Workshop: Signals Notebook Best Practices</i>	<i>Workshop: Signals Notebook Hands on Training</i>  <i>(Bring your own laptop)</i>
<b>09:45</b>	<b>Coffee Break &amp; Demos</b>			
<b>10:15</b>	AI Foundations: Simpler Technologies and Smarter Business <i>Michael O'Connell, Chief Analytics Officer, TIBCO</i>			
<b>11:00</b>	What's New and What's Next in TIBCO Spotfire and Data Science <i>Thomas Blomberg, Product Manager, TIBCO</i>			
<b>11:30</b>	A Modern Tool for Integrating Cheminformatics Data Science in Spotfire <i>Lars Brive, Data Scientist, AstraZeneca &amp; Justin Morley, Sr. Software Developer, AstraZeneca &amp; Maxime Guitet, IT and Scientific Project Manager, Discngine</i>			
<b>12:00</b>	<b>Lunch &amp; Demos</b>			
	<b>Research Track</b>	<b>Clinical &amp; Translational Track</b>	<b>ELN Track</b>	
<b>13:15</b>	PerkinElmer Spotlight Presentation <i>Ismail Ijjaali, Field Application Specialist &amp; Christian Schueller, Field Application Specialist, PerkinElmer</i>	PerkinElmer Spotlight Presentation <i>Simone Sharma, Global Marketing, Translational Research, PerkinElmer</i>	PerkinElmer Spotlight Presentation <i>Michael Swartz, VP Research Informatics, PerkinElmer</i>	
<b>13:45</b>	Drug Discovery Analytics and Data Science at BIAL <i>Nuno Palma, Head of Bioinformatics and Pharmacometrics, BIAL</i>	Signals for Pierre Fabre Translational Medicine: constraints & first applications... and beyond <i>Jérôme Besse, Head of Bioinformatics for Translational Medicine, Pierre Fabre</i>	Benefit of E-Notebook's Structured data Tables for our Daily Job as a Formulator Scientist <i>Elodie Gilardoni, Scientist, Novartis</i>	

<p><b>14:15</b></p>	<p>Streamlining Protein-Protein Interaction Data Analysis in Pharma Research</p> <p><i>Adrian Zwick, Principal Associate, Roche</i></p>	<p>Using Spotfire to Analyze Data from Audits of Clinical Trials to Enable Learnings and Drive Change</p> <p><i>Joanne North Analytics Lead, Metrics, Reporting and Analytics, Johnson &amp; Johnson</i></p>	<p>Spotfire as Data-Retrieval Tool for Structured Data: next steps with ELN at Synthon Biopharmaceuticals</p> <p><i>Ruud Ubink, Director, DMPK &amp; Otto van Hulsten, Business Analyst, Synthon</i></p>
<p><b>14:45</b></p>	<p>Easy and accurate herbicide resistance data analysis integrating R into Spotfire</p> <p><i>Catherine Sirven, Senior Computational Life Science Small Molecule Bayer CropScience</i></p>	<p>How TIBCO Statistics Server (TSS) can improve your data-visualization; Application to the Signal Safety Detection Process</p> <p><i>Remi Aprahamian, Biostatistics Project Manager, Institute de Research Servier</i></p>	<p>Migration from PerkinElmer E-Notebook to Signals Notebook</p> <p><i>Herald Boevenbrink, Head of Information Services, Nouryon</i></p>
<p><b>15:15</b></p>	<p><b>Coffee Break &amp; Demos</b></p>		
<p><b>15:45</b></p>	<p>Leveraging data solutions to accelerate drug discovery</p> <p><i>Peter Whitfield, Senior Scientific Data Analyst, GSK</i></p>		
<p><b>16:15</b></p>	<p>Creating highly customizable Spotfire dashboards for Medicinal Chemists with flexible data query setup</p> <p><i>Morten Langgaard, Principal Scientist, H.Lundbeck A/S</i></p>		
<p><b>16:45</b></p>	<p>The Safety Data Repository project: Making use of the treasure of historic safety data</p> <p><i>David Rouquié, Senior Toxicologist/ Project Leader Bayer CropScience</i></p>		
<p><b>17:15</b></p>	<p><b>Concluding Remarks</b></p>		
<p><b>17:30</b></p>	<p><b>Meeting Close</b></p>		