II-SDV

II-SDV 2016

18 - 19 APRIL · NICE, FRANCE

The International Information Conference on Search, Data Mining and Visualization

DR. HAXEL
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II-SDV 2016 The Meeting

The International Information Conference on Search, Data Mining and Visualization

The 2016 II-SDV Conference in Nice, 18 - 19 April 2016

The II-SDV meeting takes place in Nice in April 2016 for an intensive two days. Venue is the **Hotel Plaza** in central Nice. The meeting provides an international forum for those in the field of advanced search applications, data and text mining, and visualization technology. The primary focus is on tools for intelligence and the meeting examines the requirements of specialists in scientific and technical information.

The meeting will be of interest to those who wish to update themselves and keep in touch with the leading edge of information search and analysis technologies; it features approximately 22 speakers for the two days. There will be an adjacent, focused exhibition to complement the conference programme.

II-SDV is organised by **Dr Haxel CEM** and **Infonortics**.
To be informed of details of the 2016 meeting as they become available,
please see **www.haxel.com**

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PROGRAMME

SUNDAY 17 APRIL

15.00 / 03 pm

15:00 - 18:00
Registration

15:00 - 18:00
Workshop: Introduction to R:
An Overview of R Language and a Discovery of R Algorithms –
Patrick Beaucamp (Bpm-Conseil, FRA)

16.00 / 04 pm

17.00 / 05 pm

18.00 / 06 pm

19.00 / 07 pm

19:00 - 20:30 Welcome Reception - Cocktails and Drinks - B4 NICE PLACA TERRACE – sponsored by GQ Life Sciences

20.00 / 08 pm

MONDAY 18 APRIL

Chair: Harry Collier, Infonortics, GBR

09.00 / 09 am

09:00 - 09:30 We have all the Time in the World; a Review of how Different Measures of Time Provide Different Views of the World – Robert Stembridge (Thomson Reuters, GBR)

09:30 - 10:00 Navigating complex information landscapes – Semantics in action in the Life Sciences – Stefan Geißler (Expert System, GER)

10.00 / 10 am

10:00 - 10:30 New Product Introductions - RightsDirect, Minesoft, Search Technology/VantagePoint

10:30 - 11:00 Exhibition and Networking Break

11.00 / 11 am

Chair: Wolfgang Thielemann, Bayer Pharma, GER

11:00 - 11:30 Optimization of Patent Landscape Process for Technology Maturity Visualization – Raphaël Imer (CENTREDOC, SUI), Quentin Ladetto (armasuisse, SUI)

11:30 - 12:00 The Art of Patent Landscaping – Aalt van de Kuilen (Patent Information Service, NED)

12.00 / 12 noon

12:00 - 12:30 New Product Introductions: Linguamatics, BizInt, CENTREDOC

13.00 / 01 pm

12:30 - 14:00 Lunch, Exhibition and Networking

Chair: Olivier Huc, Minesoft, GBR

14.00 / 02 pm

14:00 - 14:30 Challenges in Visualizing Pharmaceutical Information - Competitive Launch Landscapes – Diane Webb (BizInt Solutions, California, USA)

14:30 - 15:00 Concomitant Ontology-Driven Patent and Non-Patent Literature Searching in the Life Sciences – Denis Bayada (GQ Life Sciences, USA)

15.00 / 03 pm

15:00 - 15:40 New Product Introductions – Questel, Deep Search 6, Gridlogics Technolgies, GQ Life Sciences

15:40 - 16:10 Exhibition and Networking Break

16.00 / 04 pm

Chair: Gert Frackenpohl, Lighthouse IP, NED

16:10 - 16:40 SMEs as Patent Applicants in France in 2014
Emmanuelle Fortune (Institut National de la Propriété industrielle INPI, FRA)

16:40 - 17:10 Deep Web Search – Aleksandar Kapisoda (Boehringer Ingelheim, GER), Klaus Kater (Deep Search 9, GER)

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PROGRAMME

TUESDAY 19 APRIL

09.00 / 09 am

Chair: Andrew Hinton, Linguamatics, GBR

09:00 - 09:30 **Data Science with R and Vanilla Air –** Patrick Beaucamp (Bpm-Conseil, FRA)

09:30 - 10:00 **Sentiment Analysis: What your Choice of Words Says about your Company –** Nils Newman (Search Technology), Caitlin Cassidy (Search Technology, USA), Alan Porter (Search Technology / VantagePoint, USA)

10.00 / 10 am

10:00 - 10:30 **New Product Introductions -**
Expert System / IRIX Software Engineering / QWAM Content Intelligence

10:30 - 11:00 **Exhibition and Networking Break**

11.00 / 11 am

Chair: Nils Newman, Search Technology/VantagePoint, USA

11:00 - 11:30 **Elastic Search: Part II –** Arne Krüger (Moving Targets Consulting, GER)

11:30 - 12:00 **Visual Data Exploration – Having a Conversation with Complex Data to Understand What Else it Contains –** Simon Fitall (Galileo Analytics, USA)

12.00 / 12 noon

12:00 - 12:30 **KOL Analytics from Biomedical Literature –**
Srinivasan Parthiban (Medmeme, USA)

13.00 / 01 pm

12:30 - 14:00 **Lunch, Exhibition and Networking**

14.00 / 02 pm

Chair: Bob Stembridge, Thomson Reuters, GBR

14:00 - 14:30 **Taking Patent Research platforms beyond Search –** Manish Sinha (Gridlogics Technology, IND)

14:30 - 15:00 **Patent Landscape Reports and Other WIPO Activities in the Area of Patent Analytics –**
Irene Kitsara (WIPO, SUI)

15.00 / 03 pm

15:00 - 15:30 **Monitoring and Analysis of Web Information for Various Business Contexts:**
Competitive Intelligence, Company Information, Knowledge Management, Market Intelligence –
Christian Langevin (Qwam Content Intelligence, FRA)

15:30 - 16:00 **Exhibition and Networking Break**

16.00 / 04 pm

Chair: Christoph Haxel, Dr. Haxel CEM, AUT

16:00 - 16:30 **Improving Text Mining Results with Access to Full-Text Scientific Articles**
Michael Iarrobino (Copyright Clearance Center, USA)

16:30 - 17:00 **Text mining - as normal as data mining? –** Andrew Hinton (Linguamatics, GBR)

17.00 / 05 pm

WEDNESDAY 20 APRIL

09:00 - 12:00 **Vanilla Air: How to develop and deploy R analytical model at Enterprise level**
Patrick Beaucamp (Bpm-Conseil, FRA)

Networking Programme

All registered II-SDV participants are invited to join our Networking Programme.

Conference Welcome Reception

Sunday 17 April

Conference Lunches

Coffee Breaks

© Paula und Christoph Haxel

ICIC 2016
17 - 18 October
Heidelberg
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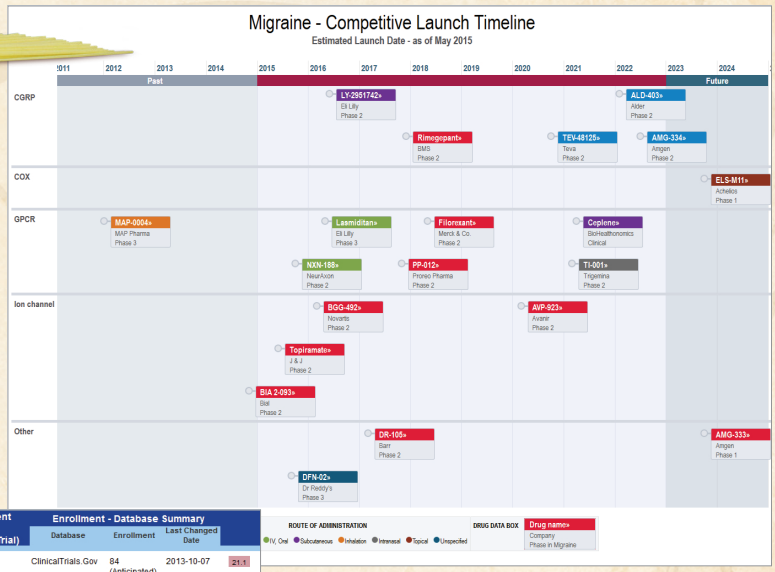
Are you using the best tools and ingredients?



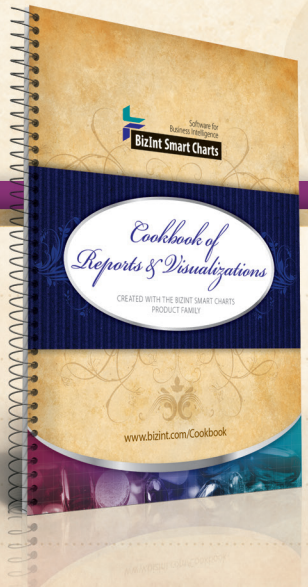
Clostridium difficile (C-diff) Infection Drugs Under Development - March 2016

Phase I	Phase II	Phase III	Preregistration
BC-7013 Nabriva Therapeutics	AKT-10081 Akthelia Pharmaceuticals	ACAM-CDIFF Sanofi	actoxumab + bezlotoxumab Bristol-Myers Squibb
CRS-3123 Replidyne	CASAD, Salient Pharmaceuticals Salient Pharmaceuticals	actoxumab MassBiologics	bezlotoxumab Medarex
DAV-132 Da Volterra	GBV-006 Globavir	cadazolid Actelion	
DS-2969 Daiichi Sankyo	P1A Prevab R Llc	CB 01-11 Cosmo Pharmaceuticals	
GSK-2904545A GlaxoSmithKline	PF 6425090 Pfizer	surotomycin Cubist	
MCB-3681 Morphochem AG	ramoplanin Pfizer		
MGB-BP3 MGB Biopharma	RBX-2660 Rebiotix		
NVB-302 Novacta Biosystems	ridinilazole Summit		
	SER-109 Seres Health		
	SYN 004 Ipsat Therapies		
	VLA-84 Intercell		
	VP-20621 ViroPharma		

Key (Delivery Route)
Injected
Oral
Rectal
Topical
Unspecified

	Trial Title	Common Trial ID	Database	Countries	Enrollment (Most Recent Trial)	Enrollment - Database Summary: Database	Enrollment	Last Changed Date	
21.	Rucaparib(CO-338;Formally Called AG-014699 or PF-01367338) in Treating Patients With Locally Advanced or Metastatic Breast Cancer or Advanced Ovarian Cancer	NCT00664781	21.1 NCT | link 21.2 ACT3 | link 21.3 TROVE | link	United Kingdom England Multinational Scotland	114	ClinicalTrials.Gov Adis Clinical Trials Database Citeline TrialTrove	84 (Anticipated) 114 84-114	2013-10-07 2013-11-11 2013-10-12	21.1 21.2 21.3
22.	PARP Inhibition for Triple Negative Breast Cancer (ER-/PR-/HER2-)With BRCA1/2 Mutations	NCT01074970	22.1 NCT | link 22.2 ACT3 | link 22.3 TROVE | link	United States USA	135	ClinicalTrials.Gov Adis Clinical Trials Database Citeline TrialTrove	135 (Anticipated) 135 135-250 patients	2013-09-12 2013-09-19 2013-07-06	22.1 22.2 22.3
23.	A Phase 2 Study Exploring The Safety And Efficacy Of Novel Drug Treatment In Subjects With Diabetic Macular Edema (DME)	NCT00457470	23.1 NCT | link 23.2 ACT3 | link 23.3 TROVE | link	Unknown United States	80	ClinicalTrials.Gov Adis Clinical Trials Database Citeline TrialTrove	80 80 80	2007-06-25 2013-12-31 2012-08-01	23.1 23.2 23.3
24.	A Study Of Poly (ADP-Ribose) Polymerase Inhibitor PF-01367338 In Combination With Several Chemotherapeutic Regimens	NCT01009190	24.1 NCT | link 24.2 ACT3 | link 24.3 TROVE | link	France Italy United Kingdom England Ireland Multinational Northern Ireland Scotland United States	60	ClinicalTrials.Gov Adis Clinical Trials Database Citeline TrialTrove	60 (Anticipated) 60 65 (30 patients in France)	2013-11-06 2013-11-22 2013-11-12	24.1 24.2 24.3

Learn how you can support product lifecycle planning and competitor intelligence using BizInt Smart Charts tools to create reports and visualizations from the leading patent, drug pipeline and clinical trials databases.



The Cookbook of Reports and Visualizations provides step-by-step recipes showing how you can create compelling reports and visualizations like these with your own data.

See www.bizint.com/Cookbook

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See our paper on Monday at 14:00 or visit our stand in the exhibit hall to learn more