



## Labs schedule

Session	Monday 15 <sup>th</sup> September Chair: Robert Villa	15:30 – 18:00	High Tor 2
15:30 – 15:48	Overview of ImageCLEF 2014 <i>Henning Müller</i>		
15:48 - 16:06	Overview of INEX 2014 <i>Jaap Kamps</i>		
16:06 – 16:24	Improving the Reproducibility of PAN's Shared Tasks: Plagiarism Detection, Author Identification, and Author Profiling <i>Martin Potthast</i>		
16:24 – 16:42	Overview of the Question Answering Track 2014 <i>Anselmo Peñas</i>		
16:42 – 17:00	LifeCLEF: the new lab of CLEF dedicated to Life Species Identification <i>Alexis Joly</i>		
17:00 – 17:18	Overview of CLEFeHealth 2014 <i>Lorraine Goeriot</i>		
17:18 – 17:36	Overview of NewsReel 2014 <i>Benjamin Kille</i>		
17:36 – 17:54	Overview of RepLab 2014 <i>Edgar Meij</i>		

## QA

Session 1	Tuesday 16 <sup>th</sup> September	10:30 – 12:30	High Tor 2
10:30 – 10:40	Welcome		
10:40 – 11:00	QALD Overview <i>C. Unger</i>		
11:00 – 11:25	Entrance Exams Overview <i>Anselmo Peñas</i>		
11:30 – 12:30	Invited talk: An Inquiry into Question-Answering and Deep QA <i>Patrick Ruch</i>		

Session 2	Tuesday 16 <sup>th</sup> September	13:30 – 15:30	High Tor 2
13:30 – 13:50	BioASQ Overview <i>A. Krithara and G. Paliouras</i>		
13:50 – 14:15	BioASQ paper: UMass at BioASQ 2014: Figure-Inspired Text Retrieval <i>J. Lingeman and L. Dietz</i>		
14:15 – 14:40	BioASQ paper: HPI in-memory-based database system in Task 2b of BioASQ <i>M. L. Neves</i>		
14:40 – 15:05	BioASQ paper: Recent Enhancements to the NLM Medical Text Indexer <i>J. G. Mork, D. Demner-Fushman, S. C. Schmidt, and A. R. Aronson</i>		
15:05 – 15:30	BioASQ paper: Automatic Classification of PubMed Abstracts with Latent Semantic Indexing <i>J. R. Adams and S. Bedrick</i>		

<b>Session 3</b>	<b>Tuesday 16<sup>th</sup> September</b>	<b>16:00 – 18:00</b>	<b>High Tor 2</b>
16:00 – 16:25	BioASQ paper: CoLe and UTAI participation at the 2014 BioASQ semantic indexing challenge <i>F. J. Ribadas, L. M. de Campos, V. M. Darriba, and A. E. Romero</i>		
16:25 – 16:50	BioASQ paper: Ensemble Approaches for Large-Scale Multi-Label Classification and Question Answering in Biomedicine <i>Y. Papanikolaou, D. Dimitriadis, G. Tsoumakas, M. Laliotis, N. Markantonatos, and I. Vlahavas</i>		
16:50 – 17:15	BioASQ paper: NCBI at the 2014 BioASQ challenge task: large-scale biomedical semantic indexing and question answering <i>Y. Mao, C.-H. Wei, and Z. Lu</i>		
17:15 – 17:40	BioASQ paper: The Fudan-UIUC participation in the BioASQ Challenge Task 2a: The Antinomyra system <i>K. Liu, J. Wu, S. Peng, C. Zhai, and S. Zhu</i>		
17:40 – 18:00	BioASQ announcement of winners and awards		

<b>Session 4</b>	<b>Wednesday 17<sup>th</sup> September</b>	<b>13:30 – 15:30</b>	<b>High Tor 2</b>
13:30 – 13:54	Entrance Exams paper: Graph Based Approach for the Question Answering Task Based on Entrance Exams <i>H. Gómez-Adorno, G. Sidorov, D. Pinto, and A. Gelbukh</i>		
13:54 – 14:18	Entrance Exams paper: Synapse Développement at Entrance Exams 2014 <i>D. Laurent, B. Chardon, S. Negre, and P. Seguela</i>		
14:18 – 14:42	QALD paper: Answering Natural Language Questions with Intui 3 <i>Corina Dima</i>		
14:42 – 15:06	QALD paper: Answering Natural Language Questions via Phrasal Semantic Parsing <i>Kun Xu</i>		
15:06 – 15:30	QALD paper: ISOFT at QALD-4: Semantic similarity-based question answering system over linked data <i>Seonyeong Park</i>		

<b>Session 5</b>	<b>Wednesday 17<sup>th</sup> September</b>	<b>16:00 – 18:00</b>	<b>High Tor 2</b>
16:00 – 16:25	QALD paper: gAnswer at QALD-4 <i>Kun Xu</i>		
16:25 – 16:50	QALD paper: Description of the POMELO system for the task 2 of QALD-2014 <i>Cyril Grouin</i>		
16:50 – 17:15	QALD paper: GFMed: Question Answering over BioMedical Linked Data with Grammatical Framework <i>Anca Marginean</i>		
17:15 – 17:35	INEX Linked Data resources for QA		
17:35 – 17:55	Breakout session: Current challenges and future directions for QA		
17:55 – 18:00	Closing		

## PAN

Session 1	Tuesday 16 <sup>th</sup> September	10:30 – 12:30	Sharman*
10:30 – 11:30	Proving Ownership: The Case of “Wag in a Bag” <i>Paul Clough</i>		
11:30 – 11:50	Overview of the 6 <sup>th</sup> International Competition on Plagiarism Detection <i>Martin Potthast, Matthias Hagen, Anna Beyer, Matthias Busse, Martin Tippmann, Paolo Rosso, and Benno Stein</i>		
11:50 – 12:10	A Winning Approach to Text Alignment for Text Reuse Detection at PAN 2014 <i>Miguel A. Sanchez-Perez, Grigori Sidorov, Alexander Gelbukh</i>		
12:10 – 12:30	Heterogeneous Queries for Synoptic and Phrasal Search <i>Šimon Suchomel and Michal Brandejs</i>		

Session 2	Tuesday 16 <sup>th</sup> September	13:30 – 15:30	Sharman*
13:30 – 14:30	Unsupervised Personality Recognition from Text: Possible Applications <i>Fabio Celli</i>		
14:30 – 14:50	Overview of the 2nd Author Profiling Task at PAN 2014 <i>Francisco Rangel, Paolo Rosso, Irina Chugur, Martin Potthast, Martin Trenkmann, Benno Stein, Ben Verhoeven, Walter Daelemans</i>		
14:50 – 15:10	Using Intra-Profile Information for Author Profiling <i>A. Pastor López-Monroy, Manuel Montes-y-Gómez, Hugo Jair Escalante, and Luis Villaseñor-Pineda</i>		
15:10 – 15:30	A Simple Approach to Author Profiling in MapReduce <i>Suraj Maharjan, Prasha Shrestha, and Tamar Solorio</i>		
15:30	Award of appreciation for the overall best performing author profiling approach, sponsored by Corex Atribus, Spain		

Session 3	Tuesday 16 <sup>th</sup> September	16:00 – 18:00	Sharman*
16:00 – 16:20	Overview of the Author Identification Task at PAN 2014 <i>Efstathios Stamatatos, Walter Daelemans, Ben Verhoeven, Martin Potthast, Benno Stein, Patrick Juola, Miguel A. Sanchez-Perez, and Alberto Barrón-Cedeño</i>		
16:20 – 16:40	A Slightly-modified GI-based Author-verifier with Lots of Features (ASGALF) <i>Mahmoud Khonji and Youssef Iraqi</i>		
16:40 – 17:00	Author Verification: Exploring a Large set of Parameters using a Genetic Algorithm <i>Erwan Moreau, Arun Jayapal, and Carl Vogel</i>		
17:00 – 18:00	Discussion		

\* Note: the Sharman room is in a different building (Halifax Hall). Allow five minutes to walk there from The Edge.

## INEX

Session 1	Tuesday 16 <sup>th</sup> September	10:30 – 12:30	High Tor 3
10:30 – 11:00	Overview of the INEX 2014 Tweet Contextualization Track <i>Eric SanJuan, University of Avignon</i>		
11:00 – 11:30	IRIT at INEX since 2011 <i>Liane Ermakova and Josiane Mothe, IRIT</i>		
11:30 – 12:00	Can Tweet Contextualisation be helpful for e-reputation management? <i>Jean Valère Cossu, University of Avignon</i>		
12:00 – 12:30	Meta evaluation and future prospects <i>Josiane Mothe, IRIT and Eric SanJuan, University of Avignon</i>		

<b>Session 2</b>	<b>Tuesday 16<sup>th</sup> September</b>	<b>13:30 – 15:30</b>	<b>High Tor 3</b>
13:30 – 14:00	Overview of the INEX 2014 Social Book Search Track <i>Marijn Koolen, University of Amsterdam</i>		
14:00 – 14:30	ISM@INEX'14 Suggestion Task <i>Ritesh Kumar, India School of Mines Dhanbad</i>		
14:30 – 15:00	USTB at INEX2014: Social Book Search Track <i>Bo-wen Zhang, University of Science and Technology Beijing</i>		
15:00 – 15:30	University of Amsterdam at the SBS Track <i>Marijn Koolen, University of Amsterdam</i>		

<b>Session 3</b>	<b>Tuesday 16<sup>th</sup> September</b>	<b>16:00 – 18:00</b>	<b>High Tor 3</b>
16:00 – 16:30	Overview of the Interactive Social Book Search Track <i>Mark Hall, Edge Hill University and Mette Skov, Aalborg University</i>		
16:30 – 17:00	ISBS Edge Hill University results <i>David Walsh, Edge Hill University</i>		
17:00 – 17:30	Multistage Models <i>Hugo Huurdeman, University of Amsterdam</i>		
17:30 – 18:00	Discussion on (I)SBS 2015		

## ImageCLEF

<b>Session 1</b>	<b>Tuesday 16<sup>th</sup> September</b>	<b>10:30 – 12:30</b>	<b>High Tor 4</b>
10:30 – 11:00	Overview of the ImageCLEF 2014 Domain Adaptation Task <i>Novi Patricia</i>		
11:00 – 11:30	Overview of the ImageCLEF 2014 Scalable Concept Image Annotation Task <i>Mauricio Villegas</i>		
11:30 – 12:00	ImageCLEF Liver CT Image Annotation Task 2014 <i>Henning Müller</i>		
12:00 – 12:30	Overview of the ImageCLEF 2014 Robot Vision Task <i>Jesus Martinez-Gomez</i>		

<b>Session 2</b>	<b>Tuesday 16<sup>th</sup> September</b>	<b>13:30 – 15:30</b>	<b>High Tor 4</b>
13:30 – 13:50	KDEVIR at ImageCLEF 2014 Scalable Concept Image Annotation Task: Ontology based Automatic Image Annotation [Scalable Concept Image Annotation] <i>Masaki Aono</i>		
13:50 – 14:10	MIL at ImageCLEF 2014: Scalable System for Image Annotation [Scalable Concept Image Annotation] <i>Atsushi Kanehira</i>		
14:10 – 14:30	DISA at ImageCLEF 2014: The search-based solution for scalable image annotation [Scalable Concept Image Annotation] <i>Michal Batko</i>		
14:30 – 14:50	Assembling Heterogeneous Domain Adaptation Methods for Image Classification [Domain Adaptation] <i>Boris Chidlovskii</i>		
14:50 – 15:10	Towards Content-Based Image Retrieval: From Computer Generated Features to Semantic Descriptions of Liver CT Scans [Liver CT Image Annotation] <i>Assaf B. Spanier</i>		

<b>Session 3</b>	<b>Tuesday 16<sup>th</sup> September</b>	<b>16:00 – 18:00</b>	<b>High Tor 4</b>
16:00 – 18:00	Participant feedback and discussion on the future of ImageCLEF		

## CLEF eHealth

<b>Session 1</b>	<b>Wednesday 17<sup>th</sup> September</b>	<b>13:30 – 15:30</b>	<b>Sharman*</b>
13:30 – 13:45	Opening remarks		
13:45 – 14:20	Task 1 overview: Visual-Interactive Search and Exploration of eHealth Data <i>Tobias Schreck, University of Konstanz, Germany</i>		
14:20 – 14:55	Task 2 overview: Information extraction from clinical text <i>Danielle Mowery, University of Pittsburgh, USA</i>		
14:55 – 15:30	Task 3 overview: User-centred health information retrieval <i>Liadh Kelly and Lorraine Goeuriot, Dublin City University, Ireland</i>		

<b>Session 2</b>	<b>Wednesday 17<sup>th</sup> September</b>	<b>16:00 – 18:00</b>	<b>Sharman*</b>
16:00 – 17:00	Keynote <i>Maria Kvist, Karolinska University Hospital, Sweden</i>		
17:00 – 17:20	Task 1 team presentation		
17:20 – 17:40	Task 2 team HPI presentation <i>Mariana Neves, Hasso Plattner Institute at the University of Potsdam, Germany</i>		
17:40 – 18:00	Task 2 team HITACHI <i>Nishikant Johri, Hitachi, India</i>		

<b>Session 3</b>	<b>Thursday 18<sup>th</sup> September</b>	<b>10:30 – 12:30</b>	<b>Ennis*</b>
10:30 – 10:50	Task 3 team GRIUM presentation <i>Jian-Yun Nie, Université de Montréal, Canada</i>		
10:50 – 11:10	Task 3 team RePaLi presentation <i>Sébastien Le Maguer, INRIA, IRISA, France</i>		
11:10 – 11:30	Discussion session on CLEF eHealth 2014		
11:30 – 12:20	Panel session <i>Angus Roberts, George Paliouras, Maria Kvist</i>		
12:20 – 12:30	Wrap-up / closing		

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## RepLab

<b>Session 1</b>	<b>Wednesday 17<sup>th</sup> September</b>	<b>13:30 – 15:30</b>	<b>High Tor 3</b>
13:30 – 14:10	Invited talk 3: TBC		
14:10 – 14:45	Overview		
14:45 – 15:30	Author profiling track		

<b>Session 2</b>	<b>Wednesday 17<sup>th</sup> September</b>	<b>16:00 – 18:00</b>	<b>High Tor 3</b>
16:00 – 17:00	Invited talk 2: Features and target tasks – what are we aiming for and what do we learn? <i>Jussi Karlgren</i>		
17:00 – 17:15	Reputation dimensions track		
17:15 – 18:00	Experiments using RepLab 2013 data		

<b>Session 3</b>	<b>Thursday 18<sup>th</sup> September</b>	<b>10:30 – 12:30</b>	<b>High Tor 3</b>
10:30 – 11:30	Invited talk 1: TBC <i>Juan Cardona, Llorente &amp; Cuenca</i>		
11:30 – 12:20	Panel: What comes after RepLab?		
12:20 – 12:30	Wrap-up		

## LifeCLEF

<b>Session 1</b>	<b>Wednesday 17<sup>th</sup> September</b>	<b>13:30 – 15:30</b>	<b>High Tor 4</b>
13:30 – 14:00	Opening / Keynote <i>Daniel Barthelemy</i>		
14:00 – 14:30	Bird Task <i>Hervé Glotin</i>		
14:30 – 15:00	Plant Task <i>Hervé Goeau / Pierre Bonnet</i>		
15:00 – 15:30	Fish Task <i>Concetto Spampinato</i>		
<b>Session 2</b>	<b>Wednesday 17<sup>th</sup> September</b>	<b>16:00 – 18:00</b>	<b>High Tor 4</b>
16:00 – 16:20	Bird Task Participant 1 – QMUL <i>Dan Stowell</i>		
16:20 – 16:40	Plant Task Participant 1 - IBM AU <i>Qiang Shen</i>		
16:40 – 17:00	Bird Participant 2 - MNB TSA <i>Mario Lasseck</i>		
17:00 – 17:20	Fish & Plant participant - I3S <i>Katy Blanc</i>		
17:20 – 17:40	Plant & Bird participant – INRIA <i>Alexis Joly</i>		

<b>Session 3</b>	<b>Thursday 18<sup>th</sup> September</b>	<b>10:30 – 12:30</b>	<b>High Tor 4</b>
10:30 – 10:50	Xeno-canto presentation <i>Sander Pieterse</i>		
10:50 – 11:30	LifeCLEF 2014 participant feedback Chaired by <i>Alexis Joly</i>		
11:30 – 12:00	Towards participatory sensing ecological surveillance Introduced and chaired by <i>Pierre Bonnet</i>		

## NewsReel

<b>Session 1</b>	<b>Thursday 18<sup>th</sup> September</b>	<b>10:30 – 12:30</b>	<b>High Tor 2</b>
10:30 – 10:45	Introduction to NEWSREEL <i>Benjamin Kille</i>		
10:45 – 11:10	InBeat: Recommender System as a Service <i>Jaroslav Kuchar and Tomas Kliegr</i>		
11:10 – 11:35	Optimizing and Evaluating Stream-based News Recommendation Algorithms <i>Sebastian Werner and Andreas Lommatzsch</i>		
11:35 – 12:00	UNED @ CLEF-NEWSREEL 2014 <i>Angel Castellanos, Ana Garcia-Serrano, and Juan Cigarran</i>		
12:00 – 12:25	An Analysis of Recommender Algorithms for Online News <i>Doychin Doychev, Aonghus Lawor, and Bachael Rafter</i>		
12:25 – 12:30	Concluding Remarks and Discussion <i>Benjamin Kille</i>		