

**Poster and Demo Sessions**  
*\* is Task Overview Poster / \* is Poster and Demo*  
**DAY-3 (June 9 Thursday) 12:30 - 14:00**      **[ Conference Room 2 & 3 ]**

		GroupID
<b>IMine 01*</b>	Overview of the NTCIR-12 IMine-2 Task <i>Takehiro Yamamoto, Yiqun Liu, Min Zhang, Zhicheng Dou, Ke Zhou, Ilya Markov, Makoto P. Kato, Hiroaki Ohshima, Sumio Fujita</i>	Organizers
<b>IMine 02</b>	NEXTI at NTCIR-12 IMine-2 Task <i>Hidetsugu Nanba, Tetsuya Sakai, Noriko Kando, Atsushi Keyaki, Koji Eguchi, Kenji Hatano, Toshiyuki Shimizu, Yu Hirate and Atsushi Fujii</i>	NEXTI
<b>IMine 03</b>	HUKB at NTCIR-12 IMine-2 Task: Utilization of Query Analysis Results and Wikipedia Data for Subtopic Mining <i>Masaharu Yoshioka</i>	HUKB
<b>IMine 04</b>	RUCIR at NTCIR-12 IMINE-2 Task <i>Ming Yue, Zhicheng Dou, Sha Hu, Jinxiu Li, Xiaojie Wang and Ji-Rong Wen.</i>	rucir
<b>IMine 05</b>	THUIR at NTCIR-12 IMine Task <i>Zeyang Liu, Ye Chen, Rongjie Cai, Jiaxin Mao, Chao Wang, Cheng Luo, Xin Li, Yiqun Liu, Min Zhang, Huanbo Luan and Shaoping Ma</i>	THUIR
<b>IMine 06</b>	IMC at the NTCIR-12 IMine-2 Query Understanding Subtask <i>Jiahui Gu, Chong Feng and Yashen Wang</i>	IMC
<b>IMine 07</b>	IRCE at the NTCIR-12 IMine-2 Task <i>Ximei Song, Yuka Egusa, Hitomi Saito and Masao Takaku</i>	IRCE
<b>IMine 08</b>	KDEIM at NTCIR-12 IMine-2 Search Intent Mining Task: Query Understanding through Diversified Ranking of Subtopics <i>Md Zia Ullah, Md Shajalal and Masaki Aono</i>	KDEIM
<b>IMine 09</b>	YJST at the NTCIR-12 IMine-2 Task <i>Yasuaki Yoshida, Hideyuki Maeda, Tatsuhiko Niwa and Sumio Fujita</i>	YJST
<b>IMine 10</b>	Search Intent Mining by Word Vectors Clustering at NTCIR-Imine <i>Jose G. Moreno and Gaël Dias</i>	HLT01
<b>MobileClick 01*</b>	Overview of the NTCIR-12 MobileClick-2 Task <i>Makoto P. Kato, Tetsuya Sakai, Takehiro Yamamoto, Virgil Pavlu, Hajime Morita and Sumio Fujita</i>	Organizers
<b>MobileClick 02</b>	NCU IISR System for NTCIR-12 MobileClick2 <i>Wen-Bin Han, Hung-Hsiang Wang and Richard Tzong-Han Tsai</i>	IISR
<b>MobileClick 03</b>	UHYG at the NTCIR-12 MobileClick Task: Link-based Ranking on iUnit-Page Bipartite Graph <i>Sho Iizuka, Takayuki Yumoto, Manabu Nii and Naotake Kamiura</i>	UHYG
<b>MobileClick 04</b>	Element-based Retrieval@MobileClick-2 <i>Atsushi Keyaki, Jun Miyazaki and Kenji Hatano</i>	TITEC
<b>MobileClick 05</b>	NUTKS at NTCIR-12 MobileClick2: iUnit Ranking Subtask Using Topic Model <i>Tatsunori Yoshioka and Takashi Yukawa</i>	NUTKS
<b>MobileClick 06</b>	CUIS at the NTCIR-12 MobileClick2 Task <i>Kwun Ping Lai, Wai Lam and Lidong Bing</i>	cuis
<b>MobileClick 07</b>	NTCIR-12 MOBILECLICK: Sense-based Ranking and Summarization of English Queries <i>Monalisa Dey, Anupam Mondal and Dipankar Das</i>	JUNLP
<b>MobileClick 08</b>	IRIT at the NTCIR-12 MobileClick-2 Task <i>Abdelhamid Chellal and Mohand Boughanem</i>	IRIT
<b>MobileClick 09</b>	RMIT at the NTCIR-12 MobileClick-2: iUnit Ranking and Summarization Subtasks <i>Kevin Ong, Ruey-Cheng Chen and Falk Scholer</i>	RISAR
<b>MobileClick 10</b>	YJST at the NTCIR-12 MobileClick-2 Task <i>Yuya Ozawa, Taichi Yatsuka and Sumio Fujita</i>	YJST
<b>MobileClick 11</b>	Ranking and Summarization Using Word-Embedding at NTCIR-12 MobileClick Task <i>Shinsuke Yokoyama, Sho Nakamura, Risa Kitajima and Yu Hirate</i>	rsrch
<b>MobileClick 12</b>	University of Alicante at the NTCIR-12: Mobile Click <i>Fernando Llopis, Elena Lloret and Jose M. Gomez</i>	ALICA
<b>QALab 01*</b>	Overview of the NTCIR-12 QA Lab-2 Task <i>Hideyuki Shibuki, Kotaro Samamoto, Madoka Ishioroshi, Akira Fujita, Yoshinobu Kano, Teruko Mitamura, Tatsunori Mori and Noriko Kando</i>	Organizers
<b>QALab 02</b>	NUL System at QA Lab-2 Task <i>Mio Kobayashi, Hiroshi Miyashita, Ai Ishii and Chikara Hoshino</i>	NUL
<b>QALab 03</b>	SML Question-Answering System for World History Essay and Multiple-choice Exams at NTCIR-12 QA Lab-2 <i>Takuma Takada, Takuya Imagawa, Takuya Matsuzaki and Satoshi Sato</i>	SML
<b>QALab 04*</b>	IMTKU Question Answering System for World History Exams at NTCIR-12 QA Lab2 <i>Min-Yuh Day, Cheng-Chia Tsai, Wei-Chun Chuang, Jin-Kun Lin, Hsiu-Yuan Chang, Tzu-Jui Sun, Yuan-Jie Tsai, Yi-Heng Chiang, Cheng-Zhi Han, Wei-Ming Chen, Yun-Da Tsai, Yi-Jing Lin, Yue-Da Lin, Yu-Ming Guo, Ching-Yuan Chien and Cheng-Hung Lee</i>	IMTKU
<b>QALab 05</b>	KitAi-QA: A Question Answering System for NTCIR-12 QALab-2 <i>Shuji Fukamachi and Kazutaka Shimada</i>	KitAi
<b>QALab 06</b>	KSU Team's Multiple Choice QA System at the NTCIR-12 QA Lab-2 Task <i>Tasuku Kimura, Ryosuke Nakata and Hisashi Miyamori</i>	KSU
<b>QALab 07</b>	ASEE: An Automated Question Answering System for World History Exams <i>Tao-Hsing Chang and Yu-Sheng Tsai</i>	ASEE
<b>QALab 08</b>	CMUQA: Multiple-Choice Question Answering at NTCIR-12 QA Lab-2 Task <i>Dheeru Dua, Bhawna Juneja, Sanchit Agarwal, Kotaro Sakamoto, Di Wang and Teruko Mitamura</i>	CMUQA
<b>QALab 09</b>	SLQAL at the NTCIR-12 QALab-2 Task <i>Shin Higuchi and Tetsuya Sakai</i>	SLQAL
<b>QALab 10</b>	WUST System at NTCIR-12 QALab-2 Task <i>Maofu Liu, Limin Wang, Xiaoyi Xiao, Lei Cai and Han Ren</i>	WUST
<b>QALab 11</b>	Multi-choice Question Answering System of WIP at the NTCIR-12 QA Lab-2 <i>Bingfeng Luo, Yuxuan Lai, Lili Yao, Yansong Feng and Dongyan Zhao</i>	WIP
<b>QALab 12</b>	Forst: Question Answering System for Second-stage Examinations at NTCIR-12 QA Lab-2 Task <i>Kotaro Sakamoto, Madoka Ishioroshi, Hyogo Matsui, Takahisa Jin, Fuyuki Wada, Shu Nakayama, Hideyuki Shibuki, Tatsunori Mori and Noriko Kando</i>	FORST
<b>STC 17</b>	UT Dialogue System at NTCIR-12 STC <i>Shoetsu Sato, Shonosuke Ishiwatari, Naoki Yoshinaga, Masashi Toyoda and Masaru Kitsuregawa</i>	sss