# Local Rec 2024

8th ACM SIGSPATIAL Workshop on Location-based Recommendations, Geosocial Networks and Geoadvertising

#### Organizing committee



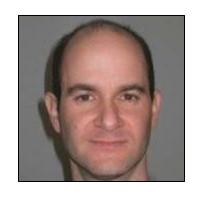
Clio Andris





Panagiotis Bouros





Yaron Kanza





Matthias Renz



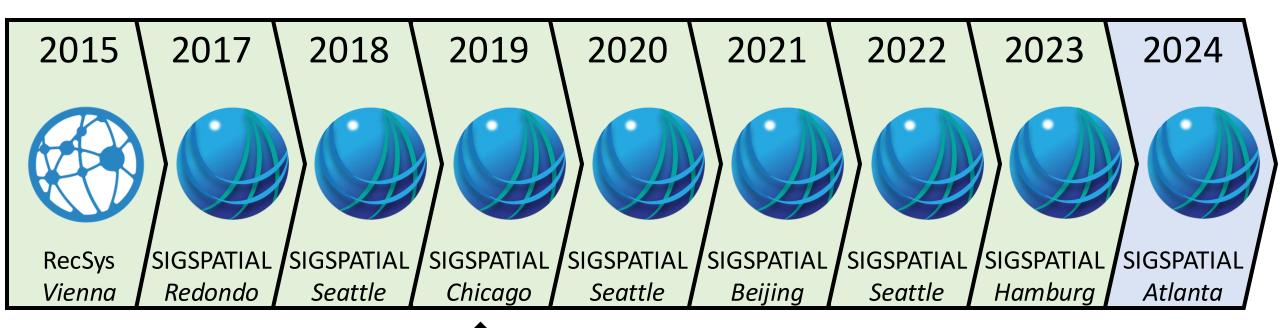


Dimitris Sacharidis





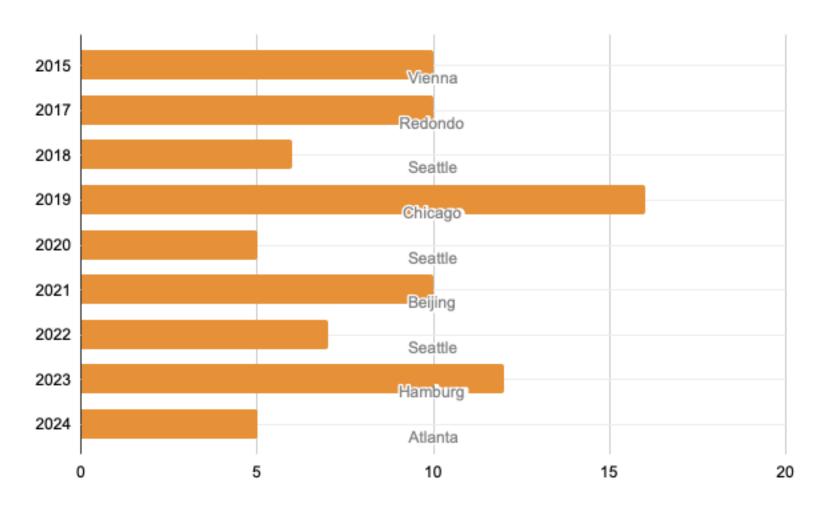
#### LocalRec history





Merger with the **GeoAdvertising** Workshop

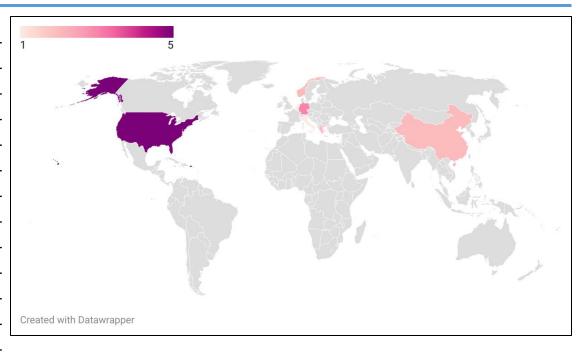
#### Submissions over the years





### Program committee

Dirk Ahlers	Norwegian University of Science and Technology, Norway
Matthias Braunhofer	Microsoft, Germany
Federica Sena	University of Torino, Italy
Theodoros Chondrogiannis	University of Konstanz, Germany
George Christodoulou	Delft University of Technology, Netherlands
Arie Croitoru	George Mason University, USA
Haosheng Huang	Ghent University, Belgium
Vana Kalogeraki	Athens University of Economics and Business, Greece
Yuhao Kang	University of Wisconsin-Madison, USA
Chrysanthi Kosyfaki	The University of Hong Kong, China PR
Amr Magdy	University of California, Riverside, USA
Rajat Malik	AT&T, USA
Kjetil Nørvåg	Norwegian University of Science and Technology, Norway
Dimitris Papadias	The Hong Kong University of Science and Technology, China PR
Dimitrios Skoutas	Athena Research Center, Greece
Wolfgang Wörndl	Technical University of Munich, Germany
Hongyu Zhang	University of Massachusetts Amherst, USA





## Program

13:00 – 13:05	Opening remarks
13:05 – 13:40	Keynote 1 User-Centered Interactive Maps for Exploring Points of Interest: A Focus on Diversity, Popularity, Social Life, and Uniqueness Clio Andris, Georgia Institute of Technology, USA
13:40 – 14:30	Paper session 1  Road Generalization Method Using Minimum Steiner Tree for Dynamic Generation of Illustrated Maps  Daisuke Yamamoto, Nagoya Institute of Technology, Japan  A FAIR Public Permissioned Blockchain System for monitoring deforestation in the Amazon  Christos Daoulas, Université Libre de Bruxelles, Belgium
14:30 – 15:00	Coffee break
15:00 – 15:50	Keynote 2  Beyond Smart Cities: The Role of Technology in Resilient Urban Futures  Subhro Guhathakurta, Georgia Institute of Technology, USA
15:50 – 16:50	Paper session 2  Spatial Heterogeneity and Influencing Factors of Music Training Institutions in Beijing-Tianjin-Hebei Urban Agglomeration  Nanmu Su, Peking University Nanning Affiliated Experimental School, China  Understanding Individual-Space Relationships to Inform and Enhance Location-Based Applications  Licia Amichi, Oak Ridge National Laboratory, USA
16:50 – 17:00	Break
17:00 – 18:00	Panel The Effect of Gen AI on Location Recommendations and Geoadvertising: Challenges, Opportunities, and the Role of Regulation
18:00 – 18:10	Closing remarks
cal	8th ACM SIGSPATIAL International Location-based Recommendations, Geosocial Networks and Geoadvertising