

1	Article in Journal	Spatiotemporal dynamics of the Ebola epidemic in Guinea and implications for vaccination and disease elimination: a computational modeling analysis	Marco Ajelli, Stefano Merler, Laura Fumanelli, Ana Pastore y Piontti, Natalie E. Dean, Ira M. Longini, M. Elizabeth Halloran, Alessandro Vespignani	BMC Medicine	14/1	<a href="https://doi.org/10.1186/s12916-016-0678-3">10.1186/s12916-016-0678-3</a>
2	Article in Journal	A measure of the concentration of rare events	Rafael Prieto Curiel, Steven Bishop	Scientific Reports	6	<a href="https://doi.org/10.1038/srep32369">10.1038/srep32369</a>
3	Article in Journal	School closure policies at municipality level for mitigating influenza spread: a model-based evaluation	Constanze Ciavarella, Laura Fumanelli, Stefano Merler, Ciro Cattuto, Marco Ajelli	BMC Infectious Diseases	16/1	<a href="https://doi.org/10.1186/s12879-016-1918-z">10.1186/s12879-016-1918-z</a>
4	Article in Journal	The 2014 Ebola virus disease outbreak in Pujehun, Sierra Leone: epidemiology and impact of interventions	Marco Ajelli, Stefano Parlamento, David Bome, Atiba Kebbi, Andrea Atzori, Clara Frasson, Giovanni Putoto, Dante Carraro, Stefano Merler	BMC Medicine	13/1	<a href="https://doi.org/10.1186/s12916-015-0524-z">10.1186/s12916-015-0524-z</a>

5	Article in Journal	Leveraging spatial abstraction in traffic analysis and forecasting with visual analytics	Natalia Andrienko, Gennady Andrienko, Salvatore Rinzivillo	Information Systems	57	<a href="https://doi.org/10.1016/j.is.2015.08.007">10.1016/j.is.2015.08.007</a>
6	Article in Journal	Returners and explorers dichotomy in human mobility	Luca Pappalardo, Filippo Simini, Salvatore Rinzivillo, Dino Pedreschi, Fosca Giannotti, Albert-László Barabási	Nature Communications	6	<a href="https://doi.org/10.1038/ncomms9166">10.1038/ncomms9166</a>
7	Article in Journal	Pervasive Interaction Across Displays	Lars Lischke, Dominik Weber, Scott Greenwald	IEEE Pervasive Computing	14/4	<a href="https://doi.org/10.1109/MPRV.2015.77">10.1109/MPRV.2015.77</a>
8	Article in Journal	A Financial Market Model Incorporating Herd Behaviour	Christopher M. Wray, Steven R. Bishop	PLOS ONE	11/3	<a href="https://doi.org/10.1371/journal.pone.0151790">10.1371/journal.pone.0151790</a>
9	Chapter in a Book	The Impact of Movement on Disease Dynamics in a Multi-city Compartmental Model Including Residency Patch	Diána Knipl	Mathematical and Computational Approaches in Advancing Modern Science and Engineering		<a href="https://doi.org/10.1007/978-3-319-30379-6_24">10.1007/978-3-319-30379-6_24</a>
10	Article in Journal	Stability criteria for a multi-city epidemic model with travel delays and infection during travel	Diána Knipl	Electronic Journal of Qualitative Theory of Differential Equations	74	<a href="https://doi.org/10.14232/ejqtde.2016.1.74">10.14232/ejqtde.2016.1.74</a>

11	Article in Journal	Population dynamics of epidemic and endemic states of drug-resistance emergence in infectious diseases	Diána Knipl, Gergely Röst, Seyed M. Moghadas	PeerJ	5	<a href="https://doi.org/10.7717/peerj.2817">10.7717/peerj.2817</a>
12	Publication in Conference proceedings/ Workshop	Engaging people to participate in data collection	Patrick Tobien, Lars Lischke, Marco Hirsch, Robert Krüger, Paul Lukowicz, Albrecht Schmidt	Proceedings of the 2016 ACM International Joint Conference on Pervasive and Ubiquitous Computing Adjunct - UbiComp '16		<a href="https://doi.org/10.1145/2968219.2971420">10.1145/2968219.2971420</a>
13	Publication in Conference proceedings/ Workshop	Screen arrangements and interaction areas for large display work places	Lars Lischke, Sven Mayer, Katrin Wolf, Niels Henze, Harald Reiterer, Albrecht Schmidt	Proceedings of the 5th ACM International Symposium on Pervasive Displays - PerDis '16		<a href="https://doi.org/10.1145/2914920.2915027">10.1145/2914920.2915027</a>

14	<p>Publication in Conference proceedings/ Workshop</p> <p>Publication in Conference proceedings/ Workshop</p>	<p>MAGIC-Pointing on Large High-Resolution Displays</p>	<p>Lars Lischke, Valentin Schwind, Kai Friedrich, Albrecht Schmidt, Niels Henze</p>	<p>Proceedings of the 2016 CHI Conference Extended Abstracts on Human Factors in Computing Systems - CHI EA '16</p>	<p><a href="https://doi.org/10.1145/2851581.2892479">10.1145/2851581.2892479</a></p>
15	<p>Publication in Conference proceedings/ Workshop</p>	<p>TravelDiff: Visual comparison analytics for massive movement patterns derived from Twitter</p>	<p>Robert Krueger, Guodao Sun, Fabian Beck, Ronghua Liang, Thomas Ertl</p>	<p>2016 IEEE Pacific Visualization Symposium (PacificVis)</p>	<p><a href="https://doi.org/10.1109/PACIFICVIS.2016.7465266">10.1109/PACIFICVIS.2016.7465266</a></p>
16	<p>Article in Journal</p>	<p>Can Twitter Save Lives? A Broad-Scale Study on Visual Social Media Analytics for Public Safety</p>	<p>Dennis Thom, Robert Kruger, Thomas Ertl</p>	<p>IEEE Transactions on Visualization and Computer Graphics</p>	<p>22/7</p> <p><a href="https://doi.org/10.1109/TVCG.2015.2511733">10.1109/TVCG.2015.2511733</a></p>

17	Publication in Conference proceedings/ Workshop	VESPa: A Pattern-based Visual Query Language for Event Sequences	Florian Haag, Robert Krüger, Thomas Ertl	Proceedings of the 11th Joint Conference on Computer Vision, Imaging and Computer Graphics Theory and Applications		<a href="https://doi.org/10.5220/0005716900480059">10.5220/0005716900480059</a>
18	Article in Journal	Evolution of gossip-based indirect reciprocity on a bipartite network	Francesca Giardini, Daniele Vilone	Scientific Reports	6	<a href="https://doi.org/10.1038/srep37931">10.1038/srep37931</a>
19	Article in Journal	Containing Ebola at the Source with Ring Vaccination	Halloran, M. Elizabeth; Fumanelli, Laura; Carraro, Dante; Vespignani, Alessandro; Putoto, Giovanni; Pastore y Piontti, Ana; Longini, Ira M.; Parlamento, Stefano; Ajelli, Marco; Merler, Stefano; Dean, Natalie E	PLoS Neglected Tropical Diseases	10(11)	<a href="https://doi.org/10.1371/journal.pntd.0005093">10.1371/journal.pntd.0005093</a>

20	Article in Journal	Estimating transmission probability in schools for the 2009 H1N1 influenza pandemic in Italy	Clamer, Valentina; Dorigatti, Ilaria; Fumanelli, Laura; Pugliese, Andrea; Rizzo, Caterina	Theoretical Biology and Medical Modelling 13(1) 19	1	<a href="https://doi.org/10.1186/s12976-016-0045-2">10.1186/s12976-016-0045-2</a>
21	Article in Journal	Social Pressure and Environmental Effects on Networks: A Path to Cooperation	María Pereda and Daniele Vilone	Games	8(1)	<a href="https://doi.org/10.3390/g8010007">10.3390/g8010007</a>
22	Article in Journal	The Peace Mediator effect: Heterogeneous agents can foster consensus in continuous opinion models	Daniele Vilone, Timoteo Carletti, Franco Bagnoli Andrea Guazzini	Physica A: Statistical Mechanics and its Applications	Volume 462	<a href="https://doi.org/10.1016/j.physa.2016.06.082">10.1016/j.physa.2016.06.082</a>
23	Publication in Conference proceedings/ Workshop	Interaction techniques for wall-sized screens	Grüninger, Jürgen; Klouche, Khalil; Slusallek, Philipp; Lischke, Lars; Jacucci, Giulio; SCHMIDT, Albrecht	Proceedings of the 2015 International Conference on Interactive Tabletops and Surfaces - ITS '15. New York : ACM, 2015. - ISBN 978-1-4503-3899-8	1	

24	Publication in Conference proceedings/ Workshop	Mid-Air gestures for window management on large displays	Knierim, Pascal; Lischke, Lars; Klinke, Hermann	Diefenbach, Sarah (Hrsg.) ; Henze, Niels (Hrsg.) ; Pielot, Martin (Hrsg.): Mensch und Computer 2015 - Proceedings. Berlin : de Gruyter, 2015. - ISBN 978-3-11-044334-9, S. 439-442	1	
25	Article in Journal	Temporal dynamics of online petitions	Lucas Böttcher, Olivia Woolley-Meza, Dirk Brockmann	PLOS ONE	12/5	<a href="https://doi.org/10.1371/journal.pone.0178062">10.1371/journal.pone.0178062</a> <a href="https://doi.org/10.3929/ethz-b-000161524">10.3929/ethz-b-000161524</a>
26	Article in Journal	Participatory Online Surveillance as a Supplementary Tool to Sentinel Doctors for Influenza-Like Illness Surveillance in Italy	Daniela Perrotta, Antonino Bella, Caterina Rizzo, Daniela Paolotti	PLOS ONE	12/1	<a href="https://doi.org/10.1371/journal.pone.0169801">10.1371/journal.pone.0169801</a>
27	Publication in Conference proceedings/ Workshop	Forecasting Seasonal Influenza Fusing Digital Indicators and a Mechanistic Disease Model	Qian Zhang, Nicola Perra, Daniela Perrotta, Michele Tizzoni, Daniela Paolotti, Alessandro Vespignani	Proceedings of the 26th International Conference on World Wide Web - WWW '17		<a href="https://doi.org/10.1145/3038912.3052678">10.1145/3038912.3052678</a>

28	Article in Journal	A metric of the difference between perception of security and victimisation rates	Rafael Prieto Curiel, Steven Richard Bishop	Crime Science	5/1	<a href="https://doi.org/10.1186/s40163-016-0060-y">10.1186/s40163-016-0060-y</a>
29	Article in Journal	COMPARATIVE DYNAMICS OF MONOVALENT AND BIVALENT VACCINATION FOR IMMUNOLOGICALLY UNRELATED PATHOGENS	DIÁNA KNIPL, SEYED M. MOGHADAS	Journal of Biological Systems	24/01	<a href="https://doi.org/10.1142/S0218339016500054">10.1142/S0218339016500054</a>
30	Article in Journal	Enhanced robustness of evolving open systems by the bidirectionality of interactions between elements	Fumiko Ogushi, János Kertész, Kimmo Kaski, Takashi Shimada	Scientific Reports	7/1	<a href="https://doi.org/10.1038/s41598-017-07283-9">10.1038/s41598-017-07283-9</a>
31	Article in Journal	Influenzanet: Citizens Among 10 Countries Collaborating to Monitor Influenza in Europe	Carl E Koppeschaar, Vittoria Colizza, Caroline Guerrisi, Clément Turbelin, Jim Duggan, W John Edmunds, Charlotte Kjelsø, Ricardo Mexia, Yamir Moreno, Sandro Meloni, Daniela Paolotti, Daniela Perrotta, Edward van Straten, Ana O Franco	JMIR Public Health and Surveillance	3/3	<a href="https://doi.org/10.2196/publichealth.7429">10.2196/publichealth.7429</a>



36	Article in Journal	Perception in virtual Environments: The Role of Sense of Community, Culture and Gender between Italian and Turkish	Ayça Saraç, Camillo Donati, Annalisa Nardi, Daniele Vilone, Patrizia Meringolo	Future Internet	9/2	<a href="https://doi.org/10.3390/fi9020011">10.3390/fi9020011</a>
37	Article in Journal	Detecting a Surprisingly Low Transmission Distance in the Early Phase of the 2009 Influenza Pandemic	Valentina Marziano, Andrea Pugliese, Stefano Merler, Marco Ajelli	Scientific Reports	7/1	<a href="https://doi.org/10.1038/s41598-017-12415-2">10.1038/s41598-017-12415-2</a>
38	Publication in Conference proceedings/ Workshop Publication in Conference proceedings/ Workshop	Saccadelenses: interactive exploratory filtering of eye tracking trajectories	Robert Krueger, Steffen Koch, Thomas Ertl	2016 IEEE Second Workshop on Eye Tracking and Visualization (ETVIS)		<a href="https://doi.org/10.1109/ETVIS.2016.7851162">10.1109/ETVIS.2016.7851162</a>
39	Publication in Conference proceedings/ Workshop	Data-Driven Exploration of Real-Time Geospatial Text Streams	Harald Bosch, Robert Krüger, Dennis Thom	Machine Learning and Knowledge Discovery in Databases		<a href="https://doi.org/10.1007/978-3-319-23461-8_14">10.1007/978-3-319-23461-8_14</a>

40	Article in Journal	Spread of Zika virus in the Americas	Qian Zhang, Kaiyuan Sun, Matteo Chinazzi, Ana Pastore y Piontti, Natalie E. Dean, Diana Patricia Rojas, Stefano Merler, Dina Mistry, Piero Poletti, Luca Rossi, Margaret Bray, M. Elizabeth Halloran, Ira M. Longini, Alessandro Vespignani	Proceedings of the National Academy of Sciences	114/22	<a href="https://doi.org/10.1073/pnas.1620161114">10.1073/pnas.1620161114</a>
41	Article in Journal	Kinetics of Social Contagion	Zhongyuan Ruan, Gerardo Iñiguez, Márton Karsai, János Kertész	Physical Review Letters	115/21	<a href="https://doi.org/10.1103/physrevlett.115.218702">10.1103/physrevlett.115.218702</a>
42	Article in Journal	Universal resilience patterns in complex networks	Jianxi Gao, Baruch Barzel, Albert-László Barabási	Nature	530/7590	<a href="https://doi.org/10.1038/nature16948">10.1038/nature16948</a>
43	Article in Journal	Local cascades induced global contagion: How heterogeneous thresholds, exogenous effects, and unconcerned behaviour govern online adoption spreading	Márton Karsai, Gerardo Iñiguez, Riivo Kikas, Kimmo Kaski, János Kertész	Scientific Reports	6/1	<a href="https://doi.org/10.1038/srep27178">10.1038/srep27178</a>

44	Article in Journal	Empirical study of the role of the topology in spreading on communication networks	Alexey Medvedev, Janos Kertesz	Physica A: Statistical Mechanics and its Applications	470	<a href="https://doi.org/10.1016/j.physa.2016.11.109">10.1016/j.physa.2016.11.109</a>
45	Article in Journal	Hybrid phase transition into an absorbing state: Percolation and avalanches	Deokjae Lee, S. Choi, M. Stippinger, J. Kertész, B. Kahng	Physical Review E	93/4	<a href="https://doi.org/10.1103/physreve.93.042109">10.1103/physreve.93.042109</a>
46	Article in Journal	Epidemic spreading on evolving signed networks	M. Saeedian, N. Azimi-Tafreshi, G. R. Jafari, J. Kertesz	Physical Review E	95/2	<a href="https://doi.org/10.1103/physreve.95.022314">10.1103/physreve.95.022314</a>
47	Article in Journal	Cascading collapse of online social networks	János Török, János Kertész	Scientific Reports	7/1	<a href="https://doi.org/10.1038/s41598-017-17135-1">10.1038/s41598-017-17135-1</a>
48	Article in Journal	Network control principles predict neuron function in the <i>Caenorhabditis elegans</i> connectome	Gang Yan, Petra E. Vértes, Emma K. Towlson, Yee Lian Chew, Denise S. Walker, William R. Schafer, Albert-László Barabási	Nature		<a href="https://doi.org/10.1038/nature24056">doi:10.1038/nature24056</a>
49	Article in Journal	The fundamental advantages of temporal networks	A. Li, S. P. Cornelius, Y.-Y. Liu, L. Wang, A.-L. Barabási	Science	358/6366	<a href="https://doi.org/10.1126/science.aai7488">10.1126/science.aai7488</a>

50	Article in Journal	Measuring the Distribution of Crime and Its Concentration	Rafael Prieto Curiel, Sofia Collignon Delmar, Steven Richard Bishop	Journal of Quantitative Criminology	33/3	<a href="https://doi.org/10.1007/s10940-017-9354-9">10.1007/s10940-017-9354-9</a>
51	Article in Journal	Maintaining intellectual diversity in data science	Richard P. Mann, Olivia Woolley-Meza	Data Science		<a href="https://doi.org/10.3233/DS-170003">10.3233/DS-170003</a>
52	Article in Journal	Combining Participatory Influenza Surveillance with Modeling and Forecasting: Three Alternative Approaches	John S Brownstein, Shuyu Chu, Achla Marathe, Madhav V Marathe, Andre T Nguyen, Daniela Paolotti, Nicola Perra, Daniela Perrotta, Mauricio Santillana, Samarth Swarup, Michele Tizzoni, Alessandro Vespignani, Anil Kumar S Vullikanti, Mandy L Wilson, Qian Zhang	JMIR Public Health and Surveillance	3/4	<a href="https://doi.org/10.2196/publichealth.7344">10.2196/publichealth.7344</a>

53	Publication in Conference proceedings/ Workshop Publication in Conference proceedings/ Workshop	Interaction techniques for window management on large high-resolution displays	Lars Lischke, Sven Mayer, Jan Hoffmann, Philipp Kratzer, Stephan Roth, Katrin Wolf, Paweł Woniak	Proceedings of the 16th International Conference on Mobile and Ubiquitous Multimedia - MUM '17	<a href="https://doi.org/10.1145/3152832.3152852">10.1145/3152832.3152852</a>
54	Publication in Conference proceedings/ Workshop Publication in Conference proceedings/ Workshop	Towards Interaction Techniques for Social Media Data Exploration on Large High- Resolution Displays	Lars Lischke, Jan Hoffmann, Robert Krüger, Patrick Bader, Paweł W. Wozniak, Albrecht Schmidt	Proceedings of the 2017 CHI Conference Extended Abstracts on Human Factors in Computing Systems - CHI EA '17	<a href="https://doi.org/10.1145/3027063.3053229">10.1145/3027063.3053229</a>
55	Publication in Conference proceedings/ Workshop	Understanding Work in Public Transport Management Control Rooms	Paweł W. Wozniak, Lars Lischke, Sven Mayer, Andreas Preikschat, Markus Schweizer, Ba Vu, Carlo von Molo, Niels Henze	Companion of the 2017 ACM Conference on Computer Supported Cooperative Work and Social Computing - CSCW '17 Companion	<a href="https://doi.org/10.1145/3022198.3026341">10.1145/3022198.3026341</a>

56	Publication in Conference proceedings/Workshop	Using Variable Movement Resistance Sliders for Remote Discrete Input	Lars Lischke, Paweł W. Woźniak, Sven Mayer, Andreas Preikschat, Morten Fjeld	Proceedings of the Interactive Surfaces and Spaces on ZZZ - ISS '17		<a href="https://doi.org/10.1145/3132272.3134135">10.1145/3132272.3134135</a>
57	Publication in Conference proceedings/Workshop	Effects of Color and Threshold on User Perception of Heat Maps	Chloe Eghteabs, Brendan Ritter, Alap Parikh, Lars Lischke	Proceedings of the 2016 ACM Conference Companion Publication on Designing Interactive Systems - DIS '17 Companion		<a href="https://doi.org/10.1145/3064857.3079160">10.1145/3064857.3079160</a>
58	Article in Journal	Forecasting success via early adoptions analysis: A data-driven study	Giulio Rossetti, Letizia Milli, Fosca Giannotti, Dino Pedreschi	PLOS ONE	12/12	<a href="https://doi.org/10.1371/journal.pone.0189096">10.1371/journal.pone.0189096</a>
59	Article in Journal	Node-centric Community Discovery: From static to dynamic social network analysis	Giulio Rossetti, Dino Pedreschi, Fosca Giannotti	Online Social Networks and Media	3-4	<a href="https://doi.org/10.1016/j.osnem.2017.10.003">10.1016/j.osnem.2017.10.003</a>

60	Article in Journal	$\mathcal{RD}$ : graph benchmark handling community dynamics	Giulio Rossetti	Journal of Complex Networks	5/6	<a href="https://doi.org/10.1093/comnet/cnx016">10.1093/comnet/cnx016</a>
61	Article in Journal	Homophilic network decomposition: a community-centric analysis of online social services	Giulio Rossetti, Luca Pappalardo, Riivo Kikas, Dino Pedreschi, Fosca Giannotti, Marlon Dumas	Social Network Analysis and Mining	6/1	<a href="https://doi.org/10.1007/s13278-016-0411-4">10.1007/s13278-016-0411-4</a>
62	Article in Journal	A supervised approach for intra-/inter-community interaction prediction in dynamic social networks	Giulio Rossetti, Riccardo Guidotti, Ioanna Miliou, Dino Pedreschi, Fosca Giannotti	Social Network Analysis and Mining	6/1	<a href="https://doi.org/10.1007/s13278-016-0397-y">doi:10.1007/s13278-016-0397-y</a>
63	Article in Journal	Tiles: an online algorithm for community discovery in dynamic social networks	Giulio Rossetti, Luca Pappalardo, Dino Pedreschi, Fosca Giannotti	Machine Learning	106/8	<a href="https://doi.org/10.1007/s10994-016-5582-8">10.1007/s10994-016-5582-8</a>
64	Publication in Conference proceedings/ Workshop	A novel approach to evaluate community detection algorithms on ground truth	Giulio Rossetti, Luca Pappalardo, Salvatore Rinzivillo			<a href="https://doi.org/10.1007/978-3-319-30569-1_10">10.1007/978-3-319-30569-1_10</a>

65	Publication in Conference proceedings/ Workshop	Blast - a binary large structured transmission format for the web	Jan Sutter, Kristian Sons, Philipp Slusallek	Proceedings of the Nineteenth International ACM Conference on 3D Web Technologies - Web3D '14	<a href="https://doi.org/10.1145/2628588.2628599">10.1145/2628588.2628599</a>
66	Publication in Conference proceedings/ Workshop	A CSS integration model for declarative 3D	Jan Sutter, Kristian Sons, Philipp Slusallek	Proceedings of the 20th International Conference on 3D Web Technology - Web3D '15	<a href="https://doi.org/10.1145/2775292.2775295">10.1145/2775292.2775295</a>
67	Publication in Conference proceedings/ Workshop	The basic building blocks of declarative 3D on the web	Stefan Lemme, Jan Sutter, Christian Schlinkmann, Philipp Slusallek	Proceedings of the 21st International Conference on Web3D Technology - Web3D '16	<a href="https://doi.org/10.1145/2945292.2945303">10.1145/2945292.2945303</a>



68	Publication in Conference proceedings/ Workshop	Dynamic 2.5D treemaps using declarative 3D on the web	Daniel Limberger, Willy Scheibel, Stefan Lemme, Jürgen Döllner	Proceedings of the 21st International Conference on Web3D Technology - Web3D '16	<a href="https://doi.org/10.1145/2945292.2945313">10.1145/2945292.2945313</a>
69	Article in Journal	Data-driven generation of spatio-temporal routines in human mobility	Luca Pappalardo, Filippo Simini	Data Mining and Knowledge Discovery	<a href="https://doi.org/10.1007/s10618-017-0548-4">10.1007/s10618-017-0548-4</a>
70	Article in Journal	NDlib: a python library to model and analyze diffusion processes over complex networks	Giulio Rossetti, Letizia Milli, Salvatore Rinzivillo, Alina Sîrbu, Dino Pedreschi, Fosca Giannotti	International Journal of Data Science and Analytics	<a href="https://doi.org/10.1007/s41060-017-0086-6">10.1007/s41060-017-0086-6</a>
71	Publication in Conference proceedings/ Workshop	VESPa 2.0: Data-Driven Behavior Models for Visual Analytics of Movement Sequences	Robert Krueger, Tina Tremel, Dennis Thom	2017 International Symposium on Big Data Visual Analytics (BDVA)	<a href="https://doi.org/10.1109/BDDVA.2017.8114626">10.1109/BDDVA.2017.8114626</a>

72	Publication in Conference proceedings/ Workshop	Immersive Visual Analytics for Modular Factory Layout Planning	Herr, Dominik; Reinhardt, Jan; Krüger, Robert; Reina, Guido; Ertl, Thomas	<a href="https://doi.org/10.1007/978-3-319-50230-4_5">10.1007/978-3-319-50230-4_5</a>
73	Publication in Conference proceedings/ Workshop	Audio Ergo Sum: A Personal Data Model For Musical Preferences	Riccardo Guidotti, Giulio Rossetti, Dino Pedreschi	<a href="https://doi.org/10.1145/2808797.2809401">10.1145/2808797.2809401</a>
74	Publication in Conference proceedings/ Workshop	Interaction Prediction in Dynamic Networks exploiting Community Discovery	Giulio Rossetti, Riccardo Guidotti, Diego Pennacchioli, Dino Pedreschi, Fosca Giannotti	Proceedings of the 2015 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining 2015 - ASONAM '15

75	Publication in Conference proceedings/ Workshop Publication in Conference proceedings/ Workshop Publication in Conference proceedings/ Workshop Publication in Conference proceedings/ Workshop	Community-centric analysis of user engagement in Skype social network	Giulio Rossetti, Luca Pappalardo, Riivo Kikas, Dino Pedreschi, Fosca Giannotti, Marlon Dumas	Proceedings of the 2015 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining 2015 - ASONAM '15	<a href="https://doi.org/10.1145/2808797.2809384">10.1145/2808797.2809384</a>
76	Publication in Conference proceedings/ Workshop Publication in Conference proceedings/ Workshop Publication in Conference proceedings/ Workshop	Information Diffusion in Complex Networks: The Active/ Passive Conundrum	Letizia Milli, Giulio Rossetti, Dino Pedreschi, Fosca Giannotti	Proceedings Complex Networks	<a href="https://doi.org/10.1007/978-3-319-72150-7_25">10.1007/978-3-319-72150-7_25</a>
77	Publication in Conference proceedings/ Workshop Publication in Conference proceedings/ Workshop	Quantification in social networks	Letizia Milli, Anna Monreale, Giulio Rossetti, Dino Pedreschi, Fosca Giannotti, Fabrizio Sebastiani	2015 IEEE International Conference on Data Science and Advanced Analytics (DSAA)	<a href="https://doi.org/10.1109/DSAA.2015.7344845">10.1109/DSAA.2015.7344845</a>

78 Article  
in  
Journal

A spatial model for conflict  
incorporating within- and  
between-actor effects

Diána Knipl, Toby  
Davies, Peter  
Baudains

Physica A: Statistical  
Mechanics and its  
Applications

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2017.04.017](https://doi.org/10.1016/j.physa.2017.04.017)