

# Curriculum Vitae

## Personal Data

**Name** Dr. **Marc Streit**  
**Title** Full Professor  
**Address** Institute of Computer Graphics,  
Johannes Kepler University Linz,  
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**Born** February 26, 1983 in Klagenfurt, Austria



## Short Biography

Marc Streit is a tenured Full Professor at the Institute of Computer Graphics at Johannes Kepler University Linz in Austria where he leads the Visual Data Science group. He finished his PhD at the Institute for Computer Graphics and Vision at the Graz University of Technology in early 2011 and moved to Linz later that year. In 2012 he was a visiting researcher at the Computational Genomics Research Group at Harvard Medical School. As part of a Fulbright scholarship for research and lecturing he was a visiting professor at the Visual Computing Group at Harvard Paulson School in 2014. Marc also teaches courses at the Imperial College Business School.

His scientific areas of interest include visualization, visual analytics, and biological data visualization, where he is particularly interested in the integrated analysis of large heterogeneous data. Together with his team he develops novel visual analysis tools for cancer research, drug discovery, and other application domains. Parts of his research are embedded in the Caleydo open-source project (<http://caleydo.org>), where he is one of the project leaders and founding-members. He is a PI or Co-PI in multiple multiple research and industry projects and also a key researcher in the COMET K1-Centre Pro2Future. Since 2016 he is CEO and Co-Founder of the JKU spin-off company datavisyn.

Marc won Best Paper Awards at InfoVis'13, BioVis'12, InfoVis'11, GI'10 and Honorable Mention Awards at EuroVis'16, CHI'14, InfoVis'14 and EuroVis'12. He is a co-author of the Nature Methods Points of View column. In 2013 he co-edited the Special Issue on Visual Analytics in the IEEE Computer journal. Additionally, he actively contributes to the scientific community by serving on the organizing and program committee of several scientific events as well as by acting as a reviewer for high-quality journals and conferences. He was program chair of the IEEE Visualization in Data Science Symposium and papers and later general chair of BioVis, the Symposium on Biological Data Visualization.

## Research Interests

- Visualization
- Visual Data Analysis / Visual Analytics / Visual Knowledge Discovery
- Biological Data Visualization

## Professional

since 05/2018 Full Professor at the Institute of Computer Graphics, Johannes Kepler University Linz, Austria  
since 11/2016 CEO of datavisyn ([datavisyn.io](http://datavisyn.io))  
since 02/2016 Guest Lecturer at Imperial College London, UK  
since 12/2011 Deputy Head of the Institute of Computer Graphics, Johannes Kepler University Linz, Austria  
11/2016 - 04/2018 Associate Professor at the Institute of Computer Graphics, Johannes Kepler University Linz, Austria  
03/2012 - 01/2018 Lecturer at Salzburg University of Applied Sciences, Austria  
11/2011 - 10/2016 Assistant Professor at the Inst. of Computer Graphics, Johannes Kepler University Linz, Austria  
07/2014 - 10/2014 Visiting Professor (Fulbright Scholarship for Research and Lecturing) at the School of Engineering & Applied Sciences, Harvard University, Cambridge, MA, USA  
07/2012 - 10/2012 Visiting Researcher at the Center for Biomedical Informatics, Harvard Medical School, Boston, MA, USA  
05/2011 - 10/2011 Postdoctoral Researcher and Lecturer at Graz University of Technology  
07/2009 - 08/2009 Visiting Researcher at the Visual Computing and Computer Graphics Department, University of Rostock, Germany

- 10/2008 - 06/2011 Faculty Member (Universitätsassistent) at Graz University of Technology  
 07/2007 - 04/2011 Research Assistant at the Institute for Computer Graphics and Vision,  
 Graz University of Technology

## Education

- 10/2016 Habilitation degree from the Johannes Kepler University Linz  
 Thesis: *Integrated Visual Analysis for Data-Driven Sciences*
- 05/2011 PhD degree (Dr.techn.) from the Graz University of Technology *with highest distinction*  
 Thesis: *Guided Visual Analysis of Heterogeneous Data*  
 Supervision: Prof. Dieter Schmalstieg
- 08/2009 - 04/2011 Associated PhD Student in the Research Training Group dIEM oSiRiS,  
 University of Rostock, Germany
- 07/2007 - 04/2011 Doctoral program in Computer Science at the Graz University of Technology
- 06/2007 Master's degree (Dipl.-Ing.) from Graz University of Technology *with highest distinction*  
 Thesis: *Metabolic Pathways Influencing Gene-Expression Analysis*  
 Supervision: Prof. Dieter Schmalstieg, Michael Kalkusch
- 07/2006 - 06/2007 Master's studies in Information Management at the Graz University of Technology
- 07/2006 Bachelor's degree (Bakk.rer.soc.oec) from the Graz University of Technology  
 Thesis: *Intuitive Data Visualization and Interactive Data Meta-Evaluation in Automated Multi-Parameter Tissue Cytometry*, Supervision: Prof. Horst Bischof
- 10/2002 - 07/2006 Bachelor's studies in Software Engineering and Management at the Graz University of Technology

## Awards and Scholarships

- 2017 **Best Poster Award**,  
 IEEE Conference on Visual Analytics Science and Technology (VAST'17)
- 2016 **Honorable Mention Paper Award** (top 3 / 183 submissions),  
 Eurographics Conference on Visualization (EuroVis'16)
- 2015 **Human Technology Interface Award** granted by the State of Styria
- 2015 **Outstanding Achievements in Teaching Award** granted by the State of Upper Austria
- 2015 **Best Poster Award** (of 81 submissions),  
 IEEE Information Visualization Conference (InfoVis'15)
- 2015 **Honorable Mention Poster Award** (top 4 / 81 submissions),  
 IEEE Information Visualization Conference (InfoVis'15)
- 2014 **Fulbright Scholarship** for Research and Lecturing at Harvard University
- 2014 **Honorable Mention Paper Award** (top 3 / 196 submissions),  
 IEEE Information Visualization Conference (InfoVis'14)
- 2014 **Honorable Mention Paper Award** (top 5% / 3200 submissions),  
 ACM Conference on Human Factors in Comp. Systems (CHI'14)
- 2013 **Best Paper Award** (of 152 submissions),  
 IEEE Information Visualization Conference (InfoVis'13)
- 2012 **Best Paper Award** (of 32 submissions),  
 IEEE Symposium on Biological Data Visualization (BioVis'12)
- 2012 **3rd Best Paper Award** (of 202 submissions),  
 Eurographics Conference on Visualization (EuroVis'12)
- 2011 **Best Paper Award** (of 172 submissions),  
 IEEE Information Visualization Conference (InfoVis'11)
- 2010 **Best Student Paper Award**, ACM Graphics Interface (GI'10)
- 2009 **Scholarship for short time academic research and expert courses abroad** (KUWI) granted  
 by the Graz University of Technology
- 2006 **Award for excellent performance as a student** (Leistungsstipendium) granted by the Faculty  
 of Computer Science, Graz University of Technology
- 2006 **Research grant for students** (Förderstipendium) awarded by the Faculty of Computer Science,  
 Graz University of Technology

## Grants

- 2018 - 2021 *Development of Multi-Dimensional Genomic Data Visualization and Data Mining Techniques*,  
 Boehringer Ingelheim Regional Center Vienna, 250k EUR.

2017 - 2024	<i>Pro2Future – Products and Production Systems of the Future</i> , Austrian Research Promotion Agency (FFG), COMET K1-Centre program, grant no. 854184, 19M EUR.
2015 - 2018	<i>TourGuide - Navigation System for Capturing and Analyzing Complex Clinical Data</i> , State of Upper Austria, Innovatives OÖ2020 program, grant no. 851460, 400k EUR.
2015 - 2018	<i>VisOnFire - Visual Analysis of Large and Heterogeneous Scientific Workflows for Analytical Provenance</i> , Austrian Science Fund (FWF), grant no. P27975-NBL, 348k EUR.
2015 - 2018	<i>Development of Multi-Dimensional Genomic Data Visualization and Data Mining Techniques</i> , Boehringer Ingelheim Regional Center Vienna, 210k EUR.
2013 - 2016	<i>PIPES-VS-DAMS - Privacy Preserving Visual Dynamic Network Analysis for Advanced System Monitoring on Multiple Scales</i> , Austrian Research Promotion Agency (FFG), IKT der Zukunft program, grant no. 840232, 410k EUR.
2013 - 2016	<i>Austrian Teaching Cooperation in Visual Computing</i> , Federal Ministry of Science, Research and Economy, 96k EUR.
2010 - 2013	<i>Caleydoplex - Information Exploration in Teams</i> , Austrian Science Fund (FWF), grant no. P22902, 225k EUR.
2009 - 2012	<i>InGeneious - Visualization of Biomolecular and Clinical Data</i> , Austrian Research Promotion Agency (FFG), BRIDGE program, grant no. 385567, 180k EUR.

## Editorial and Committee Functions

### Editorial

2015	<i>Guest Editor</i> , BMC Bioinformatics Special Issue on Highlights from the 5th Symposium on Biological Data Visualization
2013	<i>Guest Editor</i> , IEEE Computer Special Issue on Visual Analytics

### Organizing Committee

2017 - 2018	<i>General Chair</i> , IEEE Symposium on Biological Data Visualization (BioVis)
2017 - 2018	<i>Doctoral Colloquium Chair</i> , IEEE Conference on Information Visualization (InfoVis)
2016	<i>Paper Chair</i> , IEEE Symposium on Biological Data Visualization (BioVis)
2015 - 2016	<i>Program Chair</i> , IEEE Symposium on Visualization in Data Science (VDS)
2015 - 2016	<i>Meetups Chair</i> , IEEE Conference on Information Visualization (InfoVis)
2015 - 2016	<i>Publication Chair</i> , Symposium on Biological Data Visualization (BioVis)
2014	<i>Poster Chair</i> , Symposium on Biological Data Visualization (BioVis)
2012 - 2013	<i>Website Chair</i> , IEEE Symposium on Biological Data Visualization (BioVis)

### Program Committee

2013 - 2015, 2017 - 2018	IEEE Conference on Information Visualization (InfoVis)
2014 - 2016	Eurographics Conference on Visualization (EuroVis)
2014 - 2018	Eurographics Conference on Visualization Short Papers (EuroVis Short Papers)
2012 - 2014	IEEE Symposium on Biological Data Visualization (BioVis)
2017 - 2018, 2014 - 2015	Conference on Information Visualization Theory and Applications (IVAPP)
2013 - 2015, 2017 - 2018	EuroVis Workshop on Visual Analytics (EuroVA)
2014 - 2015	Conference on Cognitive Computing and Data-driven Business (i-KNOW)
2013	Conference on Intelligent Systems for Molecular Biology (ISMB)
2017, 2015, 2014, 2012	Eurographics Workshop on Visual Computing for Biology and Medicine (VCBM)
2010 - 2015	Central European Seminar on Computer Graphics (CESCG)
2010 - 2012	Conference on Information Visualisation (IV)
2012 - 2013	DATA 2012 ICETE, Special Session HCI-KDD in Computational Sciences

### Other

2018	<i>Best Paper Committee</i> , IEEE Conference on Information Visualization (InfoVis)
2017 - 2018	<i>Strategy &amp; Programme Board</i> , FFG Pro2Future COMET K1-Centre
2017	<i>Expert Team</i> , JKU Linz Institute of Technology
2016	<i>Best Poster Committee</i> , IEEE Conference on Information Visualization (InfoVis)
2015	<i>External Thesis Reviewer</i> , Bauhaus University Weimar
2014	<i>Habilitation Committee</i> , Johannes Kepler University Linz
2017, 2013	<i>Best Poster Judge</i> , IEEE Symposium on Biological Data Visualization (BioVis)

## Reviewing for Scientific Conferences and Journals

2016	European Research Council (ERC) Consolidator Grant
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2015	German Research Foundation (DFG)
2012 - 2018	IEEE Transactions on Visualization and Computer Graphics (TVCG)
2010 - 2018	IEEE Conference on Information Visualization (InfoVis)
2010 - 2018	Eurographics Conference on Visualization (EuroVis)
2014	ACM SIGCHI Conference on Human Factors in Computing Systems (CHI)
2010 - 2012	IEEE Conference on Visual Analytics Science and Technology (VAST)
2012 - 2013	IEEE Pacific Visualization Symposium (PacificVis)
2009 - 2013, 2017 - 2018	Bioinformatics Journal, Oxford University Press
2016	IEEE Transactions on Multimedia
2014	BMC Bioinformatics
2014	Computer Graphics & Applications (CG&A)
2013 - 2015, 2017	EuroVis Workshop on Visual Analytics (EuroVA)
2012 - 2014	IEEE Symposium on Biological Data Visualization (BioVis)
2013, 2015	Eurographics Computer Graphics Forum (CGF)
2013	Elsevier Journal of Computers & Graphics (C&G)
2013	IEEE Computer Journal
2013 - 2018	Conference on Information Visualization Theory and Applications (IVAPP)
2013	Conference on Human Factors in Computing & Informatics (SouthCHI)
2012	Research Foundation Flanders (FWO)
2014, 2012	Eurographics Workshop on Visual Computing for Biology and Medicine (VCBM)
2012, 2009	Conference on Information Visualisation (IV)
2010 - 2014	Central European Seminar on Computer Graphics (CESCG)
2011	Sage Information Visualization Journal
2011	IEEE VisWeek Posters
2010	IEEE Virtual Reality Conference (VR)
2010	IEEE Visual Analytics (VAST) Challenge
2014, 2010	Austrian Academy of Sciences (Österreichische Akademie der Wissenschaften)
2014	Austrian Computer Society (Österreichische Computer Gesellschaft)

## Memberships in Professional Societies and Interest Groups

- IEEE Computer Society
- IEEE Technical Committee on Visualization and Graphics (VGTC)
- International Society for Computational Biology (ISCB)
- Austrian Computer Society (Österreichische Computer Gesellschaft)

## Talks

2018-07-12	<i>Leveraging Provenance for Storytelling, Reproducibility, and Recall</i> , Invited talk at the SCI Seminar, University of Utah, Salt Lake City, UT, USA.
2018-06-13	<i>Multi-Dimensional Data Vis in Drug Discovery: From Target Identification to Validation</i> , Invited talk at the EMBL EBI Industry Programme Workshop: Innovations in Data Visualisation for Drug Discovery, Cambridge, UK.
2018-05-03	<i>Human-Interpretable AI</i> , Invited talk at the Collaboration Kick-off JKU Linz and Imperial College London funded by State of Upper Austria, London, UK.
2018-03-16	<i>Collaborations between VIS / Bioinformatics / BIO Communities</i> , Invited talk at the Dagstuhl Seminar: Visualization of Biological Data - Crossroads, Dagstuhl, Germany.
2018-03-14	<i>Leveraging Provenance for Storytelling, Reproducibility, and Recall</i> , Invited talk at the University of Groningen, Groningen, Netherlands.
2018-03-07	<i>Injecting Life into Visualizations for Biomedical Research</i> , Invited talk at the Open Insights Seminar Series, Harvard Medical School, Cambridge, MA, USA
2018-03-06	<i>Interactive Exploration of Structured Data, Large (Biomedical) Graphs, and Black Box Models</i> , Invited talk at the Visual AI Lab, IBM Research, Cambridge, MA, USA
2018-01-23	<i>Collaborating with Domain Experts</i> , Invited talk at the Dagstuhl Seminar: Foundations of Data Visualization, Dagstuhl, Germany.
2017-11-27	<i>Leveraging Provenance for Storytelling, Reproducibility, and Recall</i> , Invited talk at the VRVis Forum, Vienna, Austria.

- 2017-08-23 *Visualization for Decision Making: Going (Far) Beyond Static Plots*, Keynote address at the GSK Visualisation Day, Stevenage, UK.
- 2017-04-20 *From Visual Exploration of Biomedical Data to Storytelling and Back Again*, Keynote address at the 3rd BiVi (Biological Visualisation Community) Annual Meeting, Edinburgh, UK.
- 2017-02-27 *From Visual Exploration to Storytelling and Back Again*, Invited talk at the Visual Computing Center, King Abdullah University of Science & Technology (KAUST), Thuwal, Saudi Arabia.
- 2017-02-23 *Daten sehen - Krebs verstehen. Mit Big Data-Analyse und Visualisierung dem Krebs auf der Spur*, Keynote address at the JKU Next Generation Talk Series, Ars Electronica Center, Linz, Austria.
- 2016-10-20 *Searching for a Needle in a Data Stack: How Visualization Helps to Understand Biomedical Data*, Keynote address at the Austrian Computer Science Day, Linz, Austria.
- 2016-10-17 *Interactive Data Exploration: Going (Far) Beyond Static Plots*, Invited talk at the Boehringer Ingelheim, Regional Center Vienna, Vienna, Austria.
- 2016-10-13 *TourGuide - Navigation System for Capturing and Analyzing Complex Clinical Data*, Invited talk at the DIGITAL MEDTECH, Linz, Austria.
- 2016-10-07 *From Visual Exploration to Storytelling and Back Again*, Invited Talk at the Institute of Computer Graphics and Algorithms, TU Wien, Vienna, Austria.
- 2016-10-04 *Integrated Visual Analysis for Data-Driven Sciences*, Habilitation Colloquium (habilitation defense), Linz, Austria.
- 2016-06-14 *How Visualization Helps to Understand Biomedical Data*, Keynote address at the Boehringer Ingelheim Global Computational Biology Retreat, Mainz, Germany.
- 2016-06-07 *Leveraging Provenance for Storytelling and Reproducibility*, Invited talk at the EuroRV3 Workshop, Groningen, Netherlands.
- 2016-03-24 *Searching for a Needle in a Data Stack: How Visualization Helps to Understand Biomedical Data*, Keynote address at the Meetup: Vitamin D3 (.js) – Injecting Life into Visualizations for Biomedical Research, Berlin, Germany.
- 2015-03-10 *Integrated Visual Analysis for Data-Driven Sciences*, Invited talk at IST Austria, Klosterneuburg, Austria.
- 2016-02-03 *TourGuide - Personalisierte Medizin durch Navigationssystem für die Erfassung und Analyse großer, komplexer Daten*, Kepler University Clinic Tumor Center Conference, Linz, Austria.
- 2015-11-24 *Visual Analysis of Large and Heterogeneous Biological Data*, Keynote address at the Data Visualization for Biology Workshop, Leuven, Belgium.
- 2015-07-07 *Extracting, Comparing, and Manipulating Subsets Across Tabular Data*, Invited talk at the Bauhaus University Weimar, Virtual Reality and Visualization Research Group, Weimar, Germany.
- 2015-06-19 *Visual Analysis of Heterogeneous Biomolecular Data*, Invited talk at the Medical University of Vienna, Dept. of Vascular Biology and Thrombosis Research, Vienna, Austria.
- 2015-06-10 *Searching for a Needle in a Data Stack: How Visualization Helps to Understand Data*, Invited talk at the 40th Anniversary Celebration of the Austrian Computer Society, Vienna, Austria.
- 2015-05-13 *Extracting, Comparing, and Manipulating Subsets Across Tabular Data*, Invited talk at the giCentre, City University London, London, UK.
- 2015-05-12 *Visual Analysis of Heterogeneous Biomolecular Data*, Invited talk at the Biomedical Image Analysis Group, Imperial College London, London, UK.
- 2015-02-12 *Extracting, Comparing, and Manipulating Subsets Across Tabular Data*, Invited talk at the VDA Colloquium, University of Vienna, Vienna, Austria.
- 2014-11-25 *Visual Analysis of Heterogeneous Molecular Data with Caleydo*, Keynote address at the VIB Training Course on Biological Data Visualization - the art of presenting data, Ghent, Belgium.
- 2014-11-18 *Visual Data Science*, Invited talk at the Pro2Future Workshop: Towards a Competence Center on Products and Production of the Future in Upper Austria, Linz, Austria.
- 2014-09-14 *Visualizing Heterogeneous, Multi-Dimensional Data*, Invited talk at the Computer Science and Artificial Intelligence Laboratory (CSAIL), MIT, Cambridge, MA, USA.
- 2014-07-12 *Fundamentals of Visualizing Biological Data*, Invited talk at the Symposium on Biological Data Visualization (BioVis), Boston, MA, USA.
- 2014-07-08 *Visual Analysis of Tabular Data Subsets*, Invited talk at the Visual Computing Group, School of Engineering and Applied Sciences (SEAS), Harvard University, Cambridge, MA, USA.
- 2014-05-23 *Visual Analysis of Heterogeneous Data for Molecular Biology*, Invited talk at the MedViz Seminar, Bergen, Norway.
- 2014-03-09 *What comes first? Visual Analysis of Multi-Attribute Rankings*, Invited talk at the VRVis Forum, Vienna, Austria.

- 2014-02-18 *Suche nach der Nadel im Genhaufen: Wie Visualisierung hilft, Krebs zu verstehen*, Invited talk at the JKU Zukunft der Forschung event, Linz, Austria.
- 2013-09-11 *Visualizing Biomolecular Data*, Invited talk at the Summer School on Bioinformatics, Biomedicine, and Cloud Computing, Malaga, Spain.
- 2013-02-22 *Visual Cancer Subtype Analysis*, Invited talk at the Symposium on Understanding Cancer Genomics through Information Visualization at Tokyo University, Tokyo, Japan.
- 2012-09-14 *Visual Cancer Subtype Analysis*, Invited talk at the Harvard Medical School, Center for Biomedical Informatics, Park Lab, Boston, MA, USA.
- 2012-06-25 *Caleydo - Visualization for Molecular Biology*, Invited talk at the Media Interaction Lab, University of Applied Sciences Upper Austria, Hagenberg, Austria.
- 2012-04-08 *Caleydo - Visualization for Molecular Biology*, Invited talk at the CHIPS Network organized by Johnson & Johnson, remote.
- 2012-01-24 *Visual Analysis of Heterogeneous Data*, Invited talk at the Image and Signal Processing Group, University of Leipzig, Leipzig, Germany.
- 2012-01-13 *Visual Analysis of Heterogeneous Data*, Invited talk at the Institute of Computer Graphics and Algorithms, Vienna University of Technology, Vienna, Austria.
- 2011-11-24 *Visualization of Biomolecular Data*, Invited talk at the Institute of Bioinformatics, Johannes Kepler University Linz, Linz, Austria.
- 2011-10-27 *Model-Driven Design for the Visual Analysis of Heterogeneous Data*, IEEE VisWeek, Special TVCG Session, Providence, RI, USA.
- 2011-05-19 *Visual Support for Heterogeneous Analysis Scenarios*, Panelist at the Workshop on Trends in Visual Computing and Visual Analytics, Kühlungsborn, Germany.
- 2011-04-13 *Guided Visual Analysis of Heterogeneous Data*, PhD Defense, Graz, Austria.
- 2011-03-03 *Collaborative Information Linking: Bridging Knowledge Gaps Between Users by Linking Across Applications*, IEEE Pacific Visualization Symp. (PacificVis 2011), Hong Kong, China.
- 2010-09-21 *Caleydo: Visual Analysis of Biomolecular Data*, Invited talk at the MRC Laboratory of Molecular Biology (LMB), Cambridge, UK.
- 2010-09-20 *Caleydo: Visual Analysis of Biomolecular Data*, Invited talk at the European Bioinformatics Institute (EBI), Cambridge, UK.
- 2010-07-01 *Caleydo: Visual Analysis of Biomolecular Data*, Invited talk at the Eurographics Workshop on Visual Computing for Biology and Medicine (VCBM), Leipzig, Germany.
- 2010-03-11 *Caleydo and Visual Links*, Invited talk at the VRVis Research Company, Vienna, Austria.
- 2009-10-11 *Towards Multi-User Multi-Level Interaction*, CoVIS Workshop on Collaborative Visualization on Interactive Surfaces (IEEE VisWeek), Atlantic City, NJ, USA.
- 2009-07-08 *Connecting Genes With Diseases - A Holistic Approach*, Invited talk at the Research Training Group dIEM oSiRiS, Rostock, Germany.
- 2009-07-07 *Caleydo Project Overview*, Invited talk at the Visual Computing and Computer Graphics Department at the University of Rostock, Rostock, Germany.
- 2009-06-20 *Gaze-Based Focus Adaption in an Information Visualization System*, Computer Graphics and Visualization and Image Processing 2009 Conference (CGVCVIP), Algarve, Portugal.
- 2009-02-26 *Caleydo: Visualization of Gene Expression Data in the Context of Biological Processes*, Invited talk at the AUVA Research Center for Traumatology, Vienna, Austria.
- 2008-10-01 Welcome Day at the Graz University of Technology, Graz, Austria.  
*Experiences of a Graduate*
- 2008-07-10 *Novel InfoVis Techniques Applied to Pathways and Gene Expression Data*, Invited talk at the Institute for Genomics and Bioinformatics, Graz University of Technology, Austria.
- 2008-05-27 *Navigation and Exploration of Interconnected Pathways*, EuroVis Conference, Eindhoven, Netherlands.
- 2008-03-27 Open House at the Graz University of Technology, Graz, Austria.  
*Experiences of a Graduate*
- 2007-20-11 Welcome Day at the Graz University of Technology, Graz, Austria.  
*Experiences of a Graduate*
- 2007-04-23 *Interactive Visualization of Complex Graphs*, Central European Seminar on Computer Graphics (CESCG), Budmerice, Slovakia.