DATA COMICS				EDUCATIONAL COMICS				VIS EDUCATION		
Title	Author	Year		Title	Author	Year		Title	Author	Year
QueryMarvel: A visual query language for temporal patterns using comic strips	Jin & Szeleky	2009		Understanding Comics: The Invisible Art	McCloud	1993		Do we need formal education in visualization?	Domik	2000
Interactive querying of temporal data using a comic strip metaphor	Jin & Szeleky	2010		Communicating Information to Patients: The Use of Cartoon Illustrations to Improve Comprehension of Instructions	Delp and Jones	1996		Toward a Model of Learning Data Representations	Baker et al.	2001
Narrative Visualization: Telling Stories with Data	Segel and Heer	2010		Learning from education to communicate science as a good story	Negrete and Lart	2004		Revisiting the Need for Formal Education in Visualization	Rushmeier et al.	2007
Data comics: Sequential art for data-driven storytelling	Zhao et al.	2015		Making Comics	McCloud	2006		Useful junk?: the effects of visual embellishment on comprehension and memorability of charts	Bateman et al.	2010
Telling Stories about Dynamic Networks with Graph Comics	Bach et al.	2016		Comicboarding: using comics as proxies for participatory design with children	Moraveji et al.	2007		Teaching and Learning Data Visualization: Ideas and Assignments	Nolan and Perret	2016
The emerging genre of data comics	Bach et al.	2017		The manga guide to statistics	Takahashi et al.	2008		Visualization Literacy at Elementary School	Alper et al.	2017
Tracing Personal Data Using Comics	Schreiber & Strui	2017		Reinventing comics: how imagination and technology are revolutionizing an art form	McCloud	2008		VizItCards: A card-based toolkit for infovis design education	He and Adar	2017
Temporal Summary Images: An Approach to Narrative Visualization via Interactive Annotatio	Bryan et al.	2017		Science comics as tools for science education and communication: a brief, exploratory study	Tatalovic	2009		Data-Driven Guides: Supporting Expressive Design for Information Graphics	Kim et al.	2017
Design Patterns for Data Comics	Bach et al.	2018		Are comic books an effective way to engage nonmajors in learning and appreciating science?	Hosler and Boom	2011		Observations and Reflections on Visualization Literacy in Elementary School	Chevalier et al.	2018
Visualizing the Provenance of Personal Data Using Comics	Schreiber & Strui	2018		Graphic presentation: an empirical examination of the graphic novel approach to communicate busi	Short et al.	2013		Data visualization literacy: Definitions, conceptual frameworks, exercises, and assessments	Börner et al.	2019
Comic Strip Narratives in Time Geography	Moore et al.	2018		Beyond Graphic Novels: Illustrated Scholarly Discourse and the History of Educational Comics	Humphrey	2014		Data visualization handbook	Koponen and Hil	2019
Comparing Effectiveness and Engagement of Data Comics and Infographics	Wang et al.	2019		RtD Comics: A Medium for Representing Research Through Design	Dylan et al.	2016		Data visualization literacy: definitions, conceptual frameworks, exercises, and assessments	Börner et al.	2019
Teaching Data Visualization and Storytelling with Data Comic Workshops	Wang et al.	2019		Comics as Research, Comics for Impact: The Case of Higher Fees, Higher Debts	Priego	2016		Construct-A-Vis: Exploring the Free-Form Visualization Processes of Children	Bishop	2020
DataToon: Drawing Dynamic Network Comics With Pen + Touch Interaction	Kim et al.	2019		Co-Designing with Preschoolers Using Fictional Inquiry and Comicboarding	Hiniker et al.	2017		Treemap Literacy: A Classroom-Based Investigation	Firat et al.	2020
Understanding Partitioning and Sequence in Data-Driven Storytelling	Zhao et al.	2019		Ten simple rules for drawing scientific comics	McDermott et al	2018		The vistools marketplace: An activity to understand the landscape of visualisation tools	Ridley et al.	2020
Gramener Comicgen: Comic Creator		2019		The potential of comics in science communication	Farinella	2018		IEEE VIS Workshop on Data Vis Activities to Facilitate Learning, Reflecting, Discussing, and Designing	Huron et al.	2020
Humanizing data through 'data comics': An introduction to graphic medicine and graphic soc	Engebretsen & K	2020		Comics in the English classroom: a guide to teaching comics across English studies	Issa	2018		Special Issue on Visualization Teaching and Literacy	Bach et al.	2021
Cheat Sheets for Data Visualization Techniques	Wang et al.	2020		Humanizing data through 'data comics': An introduction to graphic medicine and graphic social	Engebretsen and	2020		Design and Comparative Evaluation of Visualization Onboarding Methods	Stoiber et al.	2021
Data Comics for Reporting Controlled User Studies in Human-Computer Interaction	Wang et al.	2021		Coding Strip: A Pedagogical Tool for Teaching and Learning Programming Concepts through Comic	Suh et al.	2020		Interactive visualization literacy: The state-of-the-art	Firat et al.	2022
ToonNote: Improving Communication in Computational Notebooks Using Interactive Data Cc	Kang et al.	2021		The Effect of Educative Comics on Traditional Ecological Knowledge Literacy about Corn Food Sec	Sumarwati	2020		Perspectives of visualization onboarding and guidance in Visual Analytics	Stoiber et al.	2022
ChartStory: Automated Partitioning, Layout, and Captioning of Charts into Comic-Style Narra	Zhao et al.	2021		Follow the Headlights: On Comics-Based Data Analysis	Galman et al.	2021				
From Data to Stories: An end to end guide to Storytelling with Data Comics for the absolute I	Lionell V. & Myla	2021		How Do Teachers Use Comics to Promote Engagement, Equity, and Diversity in Science Classroom	Spiegel and Dian	2021				
Interactive Data Comics	Wang et al.	2022		Comics-based research: The affordances of comics for research across disciplines	Kuttner et al.	2021				
				How Do Teachers Use Comics to Promote Engagement, Equity, and Diversity in Science Classroom	Matuk et al.	2021				
				Teaching Science Communication with Comics for Postgraduate Students	Robin et al.	2021				
				Follow the Headlights: On Comics Based Data Analysis	Galman	2022				