

Cheng-Jun Wang

I am an **Assistant Research Fellow** in the [School of Journalism & Communication at the Nanjing University](#). I received my PhD in Communication from City University of Hong Kong, where I was also a research member in the [Web Mining Lab](#). My primary areas of research include information diffusion, social movement, and attention networks.

[Email](#) | [Twitter](#) | [Github](#) | [ResearchGate](#) | [CV](#) | [Address](#) »

News

- 07/2016 arXiv [Tracing the attention of moving citizens](#)
- 04/2016 Physica [A The Scaling of Attention Networks](#)
- 03/2016 PloS [ONE Mining Social Entrepreneurship Strategies Using Topic Modeling](#)
- 06/2016 Talk [Introduction to Computational Communication](#)
- 10/2016 Camp [Attend the swarma camp](#)

Recent Publications

- The Collective Direction of Attention Diffusion
 - Scientific Reports, 2016. Accepted.
 - Co-authored with Lingfei Wu, Jiang Zhang, and Marco Janssen.
 - [Link](#) | Expand abstract »
- Tracing the Attention of Moving Citizens
 - Scientific Reports, 2016. Accepted.
 - Co-authored with Lingfei Wu
 - [Link](#) | Online appendix | Expand abstract »
- The Scaling of Attention Networks
 - Physica A: Statistical Mechanics and its Applications, 2015, 12 (081).
 - Co-authored with Lingfei Wu
 - [Link](#) | Online appendix | Replication data | Expand abstract »

[Full list of publications](#) →

Work in progress

- The Collective Direction of Attention Diffusion
 - Working paper, April 2015| [Expand abstract »](#)

[Full list of current research projects →](#)

Code

- networkdiffusion
 - This R package, available on [Github](#), helps simulate and visualize the network diffusion. See the [introduction](#).
- scholarNetwork
 - This Python package, available on [Pypi](#), provides access to crawl and visualize the coauthor network of Google Scholars. See the [tutorial](#).

For more code and other materials, check [my GitHub repositories](#)

Recent Blog Posts

[Full list of blogs →](#)