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School of Computing  
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## Education

2008 *Ph.D. in Computer Science, KAIST*  
2004 *MS in Computer Science, KAIST*  
2002 *BS in Computer Science, KAIST*

## Positions held

2017-present *Associate Professor, School of Computing, KAIST, Korea*  
2015-2016 *Visiting Professor, Facebook, USA*  
2014-2017 *Associate Professor, Graduate School of Culture Technology, KAIST, Korea*  
2010-2014 *Assistant Professor, Graduate School of Culture Technology, KAIST, Korea*  
2008-2010 *Postdoctoral Researcher, Max Planck Institute for Software Systems, Germany*

## Awards & Honours

*Best Paper Award (2007, 2012), Outstanding Paper Award (2016, 2017, 2018), Keynote Speaker (2016, 2017), Erdos-Rényi Prize Nominee (2017)*

## Current editorial boards

*ACM Transactions on Social Computing, PeerJ, Elsevier Online Social Networks and Media*

## Selected committee work

2013-2017 *Technical Advisory Committee, ACM Conference on Online Social Networks*  
2013-present *Senior Program Committee, International AAAI Conference on Web and Social Media*  
2015-2015 *Program Co-Chair, International AAAI Conference on Web and Social Media*  
2011-2018 *Program Committee, International Conference on World Wide Web*

## Five selected (recent) publications

1. Kwon, S., Cha, M., Jung, K. (2017)  
*Rumor detection over varying time windows*  
*PLoS One* 12(1), e0168344
2. Lee, S.W., Kim, I., Yoo, J., Jeong, B., Cha, M. (2016)  
*Insights from an expressive writing intervention on Facebook to help alleviate depressive symptoms*  
*Computers in Human Behavior* 62, pp. 613-619
3. Cha, M., Haddadi, H., Benevenuto, F., Gummadi, K.P. (2010)  
*Measuring User Influence in Twitter: The Million Follower Fallacy*  
*In proc. of the International AAAI Conference on Weblogs and Social Media* pp.10-17 (citations=2926)
4. Cha, M., Kwak, H., Rodriguez, P., Ahn, Y.Y., Moon, S. (2009)  
*Analyzing the video popularity characteristics of large-scale user generated content systems*  
*IEEE/ACM Transactions on Networking* 17(5), pp. 1357-1370 (citations=370)
5. Cha, M., Mislove, A., Gummadi, K.P. (2009)  
*A measurement-driven analysis of information propagation in the Flickr social network*  
*In proc. of the International Conference on World Wide Web* pp. 721-730 (citations=800)