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| **Name** | **Jun Cho** | C:\Users\Jun\AppData\Local\Microsoft\Windows\INetCache\Content.Word\3X4_Pic.jpg |
| **Affiliation** | Department of Biomedical Science & EngineeringGwangju Institute of Science & Technology  |
| **Official Position** | Assistant professor |
| **Education** | 2008-2013 Ph.D. in Biological Sciences, Seoul National University, Seoul, Republic of Korea2002-2007 B. Sc. in Biological Sciences, Seoul National University, Seoul, Republic of Korea |
| **Major Career****(less than** **5 items)** | 2019-present Assistant professor, Gwangju Institute of Science and Technology, Gwangju, Republic of Korea2015-2019 Post-doctoral fellow, Department of Microbiology and Immunology, Harvard Medical School, United States2013-2015 Post-doctoral fellow, Centre for RNA Research, Institute for Basic Science at Seoul National University, Republic of Korea |
| **Biography**I am multi-disciplinary researcher, especially working on RNA biology and immunology research. I received Ph.D. degree at Seoul National University under the supervision of Prof. V. Narry Kim. During my graduate course, I studied unknown molecular actions of an RNA binding protein, LIN28A, one of the pivotal factors to determine the pluripotency of stem cells. After my graduation, I collaborated with Prof. Bongiun Kaang’s neuroscience group at Seoul National University to elucidate translational controls in a nervous tissue during long-term memory formation. More recently, I stepped in immunological research, especially working on the development and accumulation of regulatory T cells in peripheral tissues under the mentorship of Prof. Diane Mathis at Harvard Medical School. Currently, I am running my own research group as a faculty at Gwangju Institute of Science & Technology. We are focusing on post-transcriptional regulation in the immune system.  |

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