

Curriculum Vitae

Kyung-Tae Lee

PhD Candidate

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Education

- 2009.03 ~ 2017.02, B.S. in Life Science department at Hanyang University, Seoul, Korea
- 2017.03 ~ Present, M.S. & Ph.D. Joint Course in Life Science department at Hanyang University, Seoul, Korea

Research Projects

- 2016.02 ~ 2017.04, Individual Research, "Post-transcriptional and translational regulation of mRNA-like long non-coding RNAs by microRNAs in early developmental stages of zebrafish embryos", supervised by Jin-Wu Nam, Ph.D.
- 2017.04 ~ Present, Individual Research, "Comparative Analysis of Human and *Drosophila* α -arrestin Family Interactomes", supervised by Kwon Young, Ph.D. and Jin-Wu Nam, Ph.D.
- 2018.12 ~ Present, Individual Research, "Functional lncRNAs affecting oncogenesis of hepatocellular carcinoma", supervised by Eun Kyung Lee, Ph.D. and Jin-Wu Nam, Ph.D.
- 2018.08 ~ Present, Project member, (재)한국연구재단, 전략과제, "Cancer-driving coding/non-coding isoform and editing, and their applications for a new clinical strategy for squamous cell carcinoma"

Honors & Awards

- 2017.03 ~ Present, M.S. & Ph.D. Joint Course support program of Hanyang University
- 2015.11.27, Undergraduate Research Award (Encouragement Prize), Hanyang University

Publications

- **Kyung-Tae Lee** and Jin-Wu Nam. "Post-transcriptional and translational regulation of mRNA-like long non-coding RNAs by microRNAs in early developmental stages of zebrafish embryos." *BMB reports* 50.4 (2017): 226.