

Curriculum Vitae

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PERSONAL INFORMATION

Name Hanju Lee
Address Rm. 522 Bldg. 203, 1 Gwanak-ro, Gwanak-gu, Seoul 08826, Republic of Korea
Homepage <https://qbio.io/team/hanju-lee>
Email dlgs224@snu.ac.kr

EDUCATION

M.S./Ph.D. Student Interdisciplinary Program in Bioinformatics, 2021 – present
Seoul National University
B.S. Biological Sciences, 2017 – 2021
Seoul National University

RESEARCH EXPERIENCE

High-Throughput Biology 03/2021 – present
- Graduate Student
Laboratory of Prof. Hyeshik Chang, School of Biological Sciences, Seoul National University
Center for RNA Research, Institute for Basic Science (IBS)

NGS Data Processing and Analyzing 06/2019 – 02/2021
- Undergraduate research internship
Laboratory of Prof. Hyeshik Chang, School of Biological Sciences, Seoul National University
Center for RNA Research, Institute for Basic Science (IBS)

Microbial Symbiosis and Immunology 03/2019 – 06/2019
- Undergraduate research internship
Laboratory of Prof. Joo-Hong Park, School of Biological Sciences, Seoul National University

Organoids and Stem Cells 12/2018 – 02/2019
- Visiting Scientist
Laboratory of Bon-Kyoung Koo, Group Leader, Institute of Molecular Biotechnology of the Austrian Academy of Sciences (IMBA)

SKILLS

Computing and Data Analyze using: **Python, C/C++, JAVA, R, MATLAB**

Analyze Raw Level Sequencing Data from: **MiSeq, HiSeq, NextSeq, MGISEq(DNBSeq), Nanopore**

HONORS & AWARDS

2017 Presidential Science Scholarship
 by Korea Student Aid Foundation (KOSAF)

2016 Talent Award of Korea
 by Minister of Education, Korea