

Dong Yeon Nam

Department of systems Biomedical Science School
Soongsil University

PERSONAL DATA

Brith: 18th Jul 1996, in Republic of South Korea
Nationality: Korean
Gender: Male
Military Service: Yes
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PERSONAL INFORMATION

I am a graduate student in Department of Systems Biomedical Science, Soongsil University. While working as a researcher in Biomedical Data Science Laboratory Soongsil University, I became interested next-generation sequencing (NGS), Bio Artificial Intelligence and ML.

EDUCATION

Mar. 2015 ~	Soongsil University	Seoul, Korea
Feb. 2022	Department of Systems Biomedical Science <i>Graduate student (Bachelor of Science)</i> <i>Advisor: Prof. Je-Keun Rhee</i>	

RESEARCH INTEREST

- ✓ Bio Artificial Intelligence
- ✓ Next Generation Sequencing (NGS)

RESEARCH EXPERIENCES

- | | |
|--|-----------------------|
| <ul style="list-style-type: none">• Undergraduate Research Assistant | Mar. 2021 ~ Feb. 2022 |
| <ul style="list-style-type: none"><ul style="list-style-type: none">✓ at Biomedical Data Science Laboratory, Soongsil University✓ Advisor: Prof. Je-Keun Rhee✓ | |
| <ul style="list-style-type: none">• Researcher | Feb. 2022 ~ Present |
| <ul style="list-style-type: none"><ul style="list-style-type: none">✓ at Biomedical Data Science Laboratory, Soongsil University✓ Advisor: Prof. Je-Keun Rhee | |

SKILLS AND TECHNIQUES

- Software Language
 - ✓ R, Python
- Computer Skill
 - ✓ Linux

GPA AND ENGLISH SCORE

- Graduate GPA: 3.66 / 4.50, Percentage equivalent: 88.9 / 100

PERSONAL PROJECT

1. Genome-Wide association study identifies genetic susceptibility loci about DNA repair activated by oxidative stress. (Practice of Biostatistics, 2020)
2. **Dong-Yeon Nam, Je-Keun Rhee**, Assessment of MicroRNAs Associated with Tumor Purity by Random Forest Regression, *Biology*, 11:787, 2022.