Jin Fulong, B.S.

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🌐 https://equiwdh.github.io/

Education

2019 – 2023	**B.S., Mathematics, Lanzhou University** . Thesis title: *Random Survival ForestRegression Analysis Based On A Set Of Right-Censored Data*
2023 – now	**M.S. Statistics, University of Science & Technology of China**. Thesis title: L_0 *Variable Selection in Varying-Coefficient Regressions*.

Research Experience

2020 – 2021	**ODEs&Dynamical Systems,** Designed a relative new method on Infectious Disease Models with Migration and Pulse Vaccination.
2022 – 2024	**Deep Learning,** Constructed a survival interface for a novel algorithm for deep neural network feature selection
2022 – now	**Biostatistcs,** Developing a new method for detecting relations between brain fMRI data and mental diseases.
2023 – now	**Non-parameter statistics,** L_0 Variable Selection in Varying-Coefficient Regressions

Research Publications

Journal Articles

1 F. Jin and xiaoke Zhang, "Splicing iteration variable selection method application on time-varing coefficient cox model," *(remaining submitting)*, vol. 4, 2025+.

Skills

Languages	Strong reading, writing and speaking competencies for English, Mandarin Chinese.
Coding	Python, R, SAS, C++, LaTeX, …
Databases	MySQL, PostgreSQL.

Miscellaneous Experience

Awards and Achievements

2020	**National Scholarship Award**, Lanzhou University
2023	**First class Scholarship for graduate student**, University of Science & Technology of China.
2024	**Second class Scholarship for graduate student**, University of Science & Technology of China.