



GAWRIYSKI LISA

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Lisa Gawriyski works as a Patent Specialist at Papula-Nevinpat.

She earned her Master of Science degree in 2018, studying genetic bioinformatics. Her studies were focused on genetics, computer science, and biochemistry. She defended her PhD in 2023, with her research work broadly applying to biomedicine and gene technology. She has special expertise in data analysis, cell culture work, sequencing, and mass spectrometry, and their applications in biomedicine. Her dissertation focused on basic research of transcription factors active in preimplantation human embryos, applying multiple sequencing and mass spectrometry methods. In addition to her career in research, Lisa has also worked as a programmer.

Lisa has been working at Papula-Nevinpat since 2023.

Technical fields

Artificial intelligence
Biotechnology
Food technology
IT and software
Medical engineering

Core expertise

Biochemistry, Coding, Genetic engineering, Imaging, Machine learning, Medical software, Microbiological processes, Pharmaceuticals, Software

Languages

Finnish, English

Education

PhD, Bioinformatics