

# Speaker Bio



Prof. Lee received his Ph.D. in Bioinformatics from National Chiao Tung University in July 2008. In August 2009, he was appointed Assistant Professor in the Department of Computer Science and Engineering at Yuan Ze University. He was promoted to Associate Professor in August 2012 and Full Professor in August 2015. He was also awarded the 13th Xu Youxiang Memorial Foundation's **Outstanding Professor Award** (in the category of Science and Humanities). In July 2018, he joined the School of Life and Health Sciences at The Chinese University of Hong Kong, where he was appointed as a Vice-Chancellor's Young Scholar and served as an Associate Professor and Program Coordinator of Bioinformatics at the Vasser Computational Biology Research Institute. In July 2021, he was granted tenure at The Chinese University of Hong Kong. In February 2023, he joined the College of Biological Science & Technology at National Yang Ming Chiao Tung University as a Professor (**H&J Chair Professor**). Prof. Lee has published over **190** articles on high-quality SCI journals, including *Nucleic Acids Research* (SCI IF: 19.160), *Briefings in Bioinformatics* (SCI IF: 9.5), *Proceedings of the National Academy of Sciences* (SCI, IF:12.777), *Circulation* (SCI IF: 37.8), *Genomics, Proteomics & Bioinformatics* (SCI IF: 9.5), etc. According to Google Scholar statistics, his citation number is over **12,000** with H-index = **55**. He was selected as one of the **World's Top 2% Scientists** (by Stanford University) in 2022, 2023, 2024, and **2025**. In 2023, he was also named a **Yushan Young Scholar** by the Ministry of Education. In 2025, he was awarded the 13th "**Young Scholar Innovation Award**" by the Foundation for the Advancement of Outstanding Scholarship (FAOS).