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Yongjin Zhou is a Chair Professor at Dalian Institute of Chemical Physics, Chinese Academy of Sciences. His research areas include synthetic microbiology for cell factory construction, yeast genetics, and metabolic engineering. He co-authored more than 100 peer-reviewed papers on prestigious journals such as Cell, Nature Energy, Nature Metabolism, Nature Chemical Biology, JACS, PNAS, Nature Communications, with >7500 citations, and holds 15 patents. He serves as Editor-in-Chief of Biotechnology Journal, Associate Editor of Synthetic and Systems Biotechnology, and editor board member for 5 other journals. He was honored with several awards, including Outstanding Youth Scholar of NSFC (2024), 'Lun Shiyi' Outstanding Young Scientists (2018), and the first prize of Chinese Pharmaceutical Association (2015) etc.