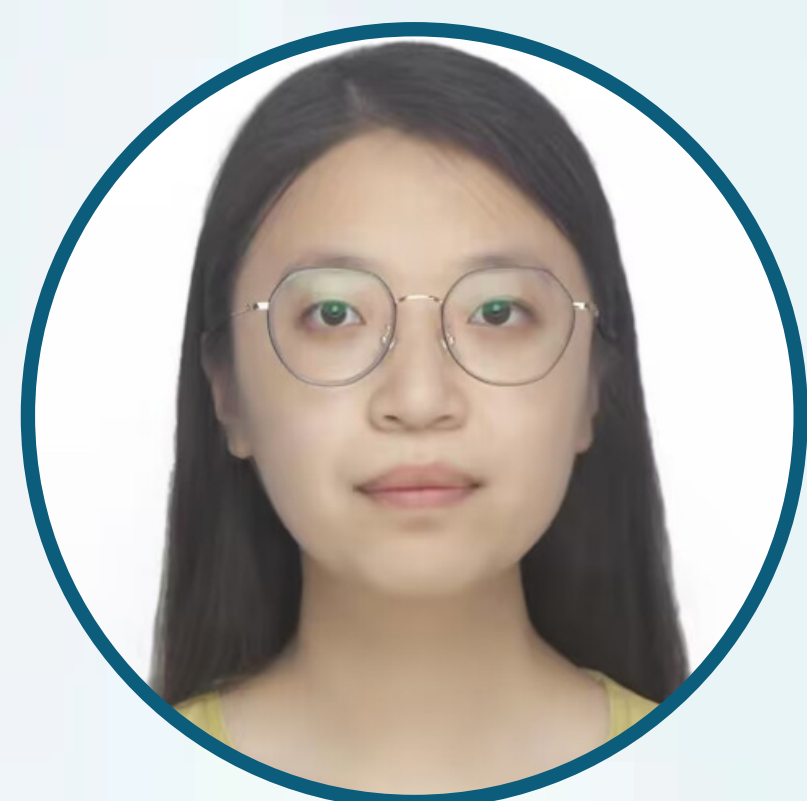


INTERNATIONAL CONFERENCE ON NEUROSCIENCE AND MENTAL DISORDER

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Miss. Jin Peng

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The world's most cutting-edge scientific questions about brain science

WHO definition of health: "Health is a state of physical and mental perfection and good resilience, not merely the absence of disease and infirmity. "This is what people mean by physical and mental health, that is to say, a person who is sound in all four aspects of physical health, mental health, social well-being and moral health is a fully healthy person. In today's era, anxiety, depression, obsessive-compulsive disorder has become younger and younger. 《Science》 has published a new edition of 125 cutting-edge scientific questions around the world, many of which touch on brain science. For example, What is the etiology of autism? Can we more effectively diagnose and treat complex mental disorders? Can we cure neurodegenerative diseases?

The Micro-Optical Sectioning Tomography technology developed by Academician Luo Qingming and his team has become an important means of Positioning System. He pioneered the discipline of Brainsmatics and created "high-resolution three-dimensional maps of the whole mouse brain with submicron voxel resolution" and "demonstrated for the first time the remote tracking of single axons in the whole mouse brain".

Keywords: Mental health; Psychosis mechanism; treatment strategy

Biography:

Miss. Jin Peng studied in the School of Chemistry and Chemical Engineering/Linyi University/Linyi/China. She has a strong research interest in the field of brain science. She gave an academic report to a research group engaged in brain science research and had a certain understanding of brain science and frontier development. She published a paper in Molecule as the first author.