

Liu Yangwen (b.1995)



About

Liu Yangwen was born in Nanjing, China, in 1995. He graduated from Oil Painting Department of Fine Arts School, Nanjing University of the Arts. He is now living in Nanjing. Liu had his first solo exhibition *Dazzling Flowers, Spinning Gazes* in Tong Gallery+Projects in Beijing, 2021. He also actively participates in group exhibition, including Masterpiece London Art Fair and 3812 Gallery. His works have been selected to various group exhibitions in Shanghai Duolun Museum of Modern Art (Shanghai), Jiangsu Provincial Art Museum, Masterpiece London Art Fair and 3812 Gallery etc.

Liu began to create the series of figurative floral art in 2018-2019. The oil paintings emphasize solemnness by using cool tones and lines which perfectly develop the bouquet in his mind. His creations often lead audiences to re-examine the conventional perspective of flowers. Since 2020, Liu has gradually turned to present his works in an abstract way. The flowers in the works gradually disappear, and more complicated lines appear instead. He tends to use blue, black and white colours in combination with the reconstruction of lines, giving more power to his works. Liu is also presenting his digital art creations by using the device, iPad, with unique brushstrokes and textures.



Solo Exhibitions

2024	Unusal State, Tong Gallery+Projects, Beijing, China
2022	Forging the Wild, 3812 Gallery, Hong Kong
2021	Dazzling Flowers, Spinning Gazes, Tong Gallery+Projects, Beijing
Selected Group Exhibitions	
2024	Summer-Scape, 3812 Gallery, Hong Kong 3812 Gallery x TM Lighting Gallery Group Exhibition, TM Lighting Gallery, London
2023	As Waster, 3812 Gallery, Hong Kong
2022	Spirit and Landscape, 3812 Gallery, London Masterpiece London Art Fair, 3812 Gallery, London
2018	Grey Silence, Tong Gallery+Projects, Beijing FASL, Keyi Art Museum, Nanjing
2017	The narrators in May – Contemporary Art, Keyi Art Museum, Nanjing
2016	'Wukong' multimedia experimental art exhibition, Shanghai Duolun Museum of Modern Art,

Shanghai