

YU HUI **Artiste chinois**

Expositions

Yu Hui a été invitée à participer à de nombreuses expositions tant en Chine qu'à l'étranger. Parmi ses expositions personnelles récentes, citons : en 2018 'Glimpses In Time and Space', Guanzhou, Chine ; en 2015 Transcended Prints - Fine Art Exhibition by Yu Hui, National Art Museum of China ; en 2013 "Time and Space; Flow Marks" Yu Hui's Personal Works Exhibition in Jiangsu Art Museum.

Yu Hui a aussi participé à de nombreuses expositions collectives, citons les plus récentes : en 2018 “走近大家”六人展-第二回, Nanjing, Chine ; en 2016 "A glimpse of purple & reds" (birds)Musée d'Art de Tiranju, Shaanxi - Xi'an, "March Art Exhibition», Jiangsu - Nanjing ; en 2015 Gentle Jinling – Chinese Painting Exhibition in Palazzo Medici Riccardi, Italie ; 'Fine Art Asia 2014', represented by Alisan Fine Arts Gallery, Hong Kong ; 2013 Art Beijing – Contemporary Chinese Painting Exhibition 2013, Nantong Center Galleries Chinese Painting Exhibition; "Shengshi Chun Light" - Jiangsu Province Guohua Exhibition; "Inheritance" - 1865 van der Masters Invitational Exhibition; "Art Beijing" - Contemporary Chinese Painting Exhibition; Tenth National Art Festival Exhibition; 2012 Second Session of Hangzhou Chinese Painting Biennial Exhibition – Long Scroll Visions in 2012 (London) Olympic Fine Arts Exhibition of the General Assembly; • Classic Art - China National Academy of Fine Arts Exhibition; Asian Art Week in New York - New Chinese Painting Exhibition performance; Jiangsu Painting Exhibition; Second Hangzhou scroll horizon - Chinese Painting Biennial; The second session of the "Water Cube Art Cup" Art Award. Les oeuvres de Yu Hui font en outre partie des collections du National Art Museum of China, Beijing; Shanghai Art Museum, Jiangsu Art Museum, Jiangsu Traditional Chinese Painting Institute, Nanjing; Olympic Committee, Beijing.

Elle est membre de la Chinese Artists Association and the dean of the flowers and birds painting research department du Jiangsu Traditional Chinese Painting Institute.