

1990 年生于江西九江，现生活工作于上海。赵谦关注流转的动物形象，游戏的运行机制、模拟行为，图像的转译功能。

个展曾于连州摄影博物馆、集美·阿尔勒国际摄影季、休斯顿摄影中心、Inner Flow 画廊和芝加哥 Filter 空间展出。他的作品广泛展出于 UCCA 尤伦斯当代艺术中心、K11 艺术基金会、中国美术学院美术馆、成都 A4 美术馆、浙江美术馆、今日美术馆、爱尔兰拉什法恩汉姆城堡、Kala 艺术中心、克罗地亚法国馆、萨格勒布当代艺术博物馆和奥格登南方艺术美术馆等。

其作品还展出于英国 Format 摄影节、荷兰 Unseen 摄影节、新加坡国际摄影节、雅典摄影节、哥本哈根摄影节、罗兹国际摄影节、影像上海艺术博览会、艺术厦门和艺术北京等。

赵谦曾获休斯顿摄影中心年度摄影奖（2019）、入围华宇青年奖（2020），入围集美阿尔勒发现奖（2022）。并获学术奖金赴斯沃琪和平饭店、A4 美术馆、几点当代艺术中心、香港中文大学（深圳）、器空间、Vermont 艺术中心、Kala 艺术中心和 Cow House 工作室参加艺术家驻地项目。

Born in 1990 in Jiujiang, Jiangxi, Zhao Qian currently lives and works in Shanghai. Zhao focuses on circulating animal imagery, game operating mechanisms, simulated behaviors, and the translational function of images.

His solo exhibitions have been held at the Lianzhou Museum of Photography, Jimei Arles International Photo Festival, Houston Center for Photography, Inner Flow Gallery, and Filter Space in Chicago. His works have been widely exhibited at UCCA Center for Contemporary Art, K11 Art Foundation, Museum of China Academy of Art, A4 Art Museum in Chengdu, Zhejiang Art Museum, Today Art Museum, Rathfarnham Castle in Ireland, Kala Art Institute, French Pavilion in Croatia, Museum of Contemporary Art Zagreb, and Ogden Museum of Southern Art, among others.

His works have also been showcased at the UK Format Photography Festival, Netherlands Unseen Photo Fair, Singapore International Photography Festival, Athens Photo Festival, Copenhagen Photo Festival, Lodz International Photography Festival, Photo Shanghai, Art Xiamen, and Art Beijing.

Zhao Qian has received the Houston Center for Photography Annual Photography Award (2019), was a finalist for the Art Sanya Award (2020), and was shortlisted for the Jimei Arles Discovery Award (2022). He has also been awarded academic grants to participate in artist residency programs at the Swatch Art Peace Hotel, A4 Art Museum, Points Center for Contemporary Art, The Chinese University of Hong Kong (Shenzhen), Organhaus Art Space, Vermont Studio Center, Kala Art Institute, and Cow House Studios.