

MAJA PLANINAC

Born 1987, Pula, Croatia Lives and works in San Francisco

EDUCATION

2011-15 BA Faculty of Dramatic Arts, Belgrade, Serbia; Department: Camera

SOLO EXHIBITIONS

2017 Problem Library, San Francisco, CA

GROUP EXHIBITIONS

- 2024 Reclamation, Pamela Walsh Gallery, Palo Alto, CA
- 2023 The de Young Open 2023, San Francisco, CA
 The Other Art Fair, Los Angeles, CA
 Arc Gallery, Through The Looking Glass, San Francisco, CA
 Spring Collection, Pamela Walsh Gallery, Palo Alto, CA
- 2022 The Drawing Room Woman Rising, San Francisco, CA
- 3rd Anniversary Group Exhibition, Pamela Walsh Gallery, Palo Alto, CA
 Summer Collection, Pamela Walsh Gallery, Palo Alto, CA
 Hindsight: 2020 in 20/20, Pamela Walsh Gallery, Palo Alto, CA
 Gamble + Design, Home Series, San Francisco, CA
 Palm Beach Modern + Contemporary and Art Wynwood, Online on Artsy, Contemporary
 Art Project US Gallery
- 2020 *Modern Portraiture*, Pamela Walsh Gallery, Palo Alto, CA Civic Center Art Exhibition, City of Berkeley, CA
- 2019 Civic Center Art Exhibition, City of Berkeley, CA *Palette Art Gallery*, Resolution, San Francisco, CA *Kala Art Institute*, Artists' Annual Exhibition, Berkeley, CA Caldwell Banker, Mill Valley, CA *Photoworks SF*, Open Studios, San Francisco, CA *Jeff King and Co.*, United Search, San Francisco, CA *Hospitality House*, Thee Auction, San Francisco, CA *ArtSpan*, Benefit Art Auction, San Francisco, CA

Rhode Island Center for Photographic Arts, 6th Open Call by Juror, Aline Smithson, RI

- 2018 Darkroom Gallery, Surreal, Juried Exhibition by Ralph Hassenpflug, Essex Junction, VT Freely Mad Gallery, Pop Up Art Gallery, San Francisco, CA Wonderland SF, Dia de los Muertos, San Francisco, CA Fort Mason, Open Studios, San Francisco, CA The Mill, Open Studios, San Francisco, CA Art Up, Small Works, San Francisco, CA Arc Dream, Dream, National Exhibition, Juried by James Bacchi, San Francisco, CA
- 2016 Libere, Italian Culture Center / Gallery, Belgrade, Serbia

ARTIST RESIDENCY

Kala Art Institute, Berkeley, CA