

emmamalinowski



**Columbus-Based
Illustrator & Designer**
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🌐 www.emmamalinowski.com

education

Bachelor of Fine Arts

Graphic Design, Illustration, & Printmaking Concentrations

Computer Science Minor

Xavier University, College of Arts & Sciences

GPA: 3.88, August 2017 – May 2021

Magna Cum Laude

skills

Technical

- Adobe Creative Suite
 - *Illustrator, Photoshop, InDesign, AfterEffects, Character Animator, Lightroom, Premiere*
- Traditional & Digital Illustration
- Photography & Editing
- Animation & Motion Design

Interpersonal

- Open Communication
- Time Management & Efficiency
- Leadership & Collaboration
- Giving/Receiving Constructive Criticism/Creative Direction
- Conceptualizing & Brainstorming

experience

Junior Art Director • Digital Relativity, LLC • Remote • May 2024 – Present (total duration: 3.5 yrs)

• *prev. Intern (June – July 2021), Junior Graphic Designer (July – October 2021), Graphic Designer (October 2021 – May 2024)*

Review and provide direction for all creative in conjunction with the CCO; design print and digital collateral; direct and design motion graphics & animations; and ultimately, collaboratively develop brand assets and new ideas with the design and multimedia teams to deliver unique solutions to our partners.

Creative Lead • Xavier University Office of Student Affairs • Cincinnati • June 2019 – May 2021 (2 yrs)

Designed print and digital materials and wrote copy for various Student Affairs programs; managed @LifeatXU Instagram content development, leading student facing COVID response. Reported directly to the Dean of Students and Associate Provost

Freelance Illustrator & Designer • Self-Employed • June 2018 – Present (7 yrs)

I create a variety of design or fine art products for clients across the US. Projects include branding, book illustration and cover design, layout and advertising design, logo development, drawing, painting, illustration, and mural painting.

publications

Scientific Figure Design: Vaccine-induced immune thrombotic thrombocytopenia: what do we know hitherto?

Frontiers in Medicine • May 16, 2023

Created original scientific figures for use by the Wei Li Lab at Marshall University in their paper published in *Frontiers in Medicine*, titled "Vaccine-induced immune thrombotic thrombocytopenia: what do we know hitherto?". Figures were reviewed and edited with members of the lab to convey novel hypotheses about the mechanisms of VITT.

Citation: Roytenberg, R., García-Sastre, A., Li, W. (2023). Vaccine-induced immune thrombotic thrombocytopenia: what do we know hitherto? *Front. Med.* 10:1155727.

honors & awards

University Art Award

Recipient, Xavier University, 2021

Phi Beta Kappa, National Honors Society

Member, Xavier University Chapter

Alpha Sigma Nu, Jesuit Honors Society

Member, Xavier University Chapter

University Scholar

Honors Program Member, Xavier University

McAuley Art Scholarship

First Place Recipient, Xavier University, 2017 – 2021

exhibitions

Museo Etno Antropologico e dell'Emigrazione Valguarnerese 2022: Sicily, Italy

A.B. Cohen Art Gallery

2019: The Rome Xperience

2021: Perception and Connection – Solo Thesis Exhibition

Clifton Cultural Arts Center

2020: SummerFair Cincinnati

Emerging Artists Exhibition

Cincinnati Contemporary Arts Center

2018: SWOONED Exhibition

2029: Xperience. Ask. Share

Red Tree Gallery

2020: Arts 101