

EDUCATION

- 2022+ **Master of Fine Arts (Candidate)**, Emily Carr University, Vancouver BC
 2008–2010 **Master of Science in Biomedical Communications**, University of Toronto, Toronto ON
 2004–2008 **Bachelor of Science (Honours) in Life Science**, Queen's University, Kingston ON

SELECTED EXHIBITIONS, SHOWCASES

- Upcoming "Rencontre," **Gallery 1313**, Group Exhibition, Toronto ON
 Upcoming "TOAF 61," **Toronto Outdoor Art Fair**, Juried Art Fair, Toronto ON
 Upcoming "Surfacing," **Twist Gallery**, Group Exhibition, Toronto ON
 2022 "Unyielding Earth: Contemporary views of climate change," **Esperanto Gallery**, Juried Group Exhibition, Markham ON
 2021 "Societal Disruptors," **Biomedical Communications 75 Virtual Exhibition**, Master of Science in Biomedical Communications, University of Toronto, Toronto ON
 2021 "BMC 75: A Retrospective Catalogue Celebrating Biomedical Communications at the University of Toronto," **Master of Science in Biomedical Communications**, University of Toronto, Toronto ON
 2018 BiolImages 2018 Salon, **Biocomm 2018 88th Annual Meeting**, Savanna GA
 2018 Newton 2018 Salon, **73rd Annual Meeting of the Association of Medical Illustrators**, Newton MA
 2017 BiolImages 2017 Salon, **Biocomm 2017 87th Annual Meeting**, Portland OR
 2015 Biomedical Communications 70th Anniversary Gala Salon, **Master of Science in Biomedical Communications**, University of Toronto, Toronto ON
 2010 Portland 2010 Salon, **65th Annual Meeting of the Association of Medical Illustrators**, Portland OR
 2009 Richmond 2009 Salon, **64th Annual Meeting of the Association of Medical Illustrators**, Richmond VA

PROFESSIONAL EXPERIENCE

- 2016+ Director and Founder, **Carbon Coded Studios**, Toronto ON
 2017–2020 Editor, **Biomedical Communications Alumni Association**, Toronto ON
 2015–2017 Instructor, **Clarafi**, Brookline MA
 2011–2016 Medical Animator and Illustrator, **Digizyme Inc.**, Brookline MA
 2010–2011 Scientific Visualizer, **TheVisualMD**, New York NY
 2007–2009 Researcher, Department of Pharmacology and Toxicology, **Queen's University**, Kingston ON
 2004–2008 Medical Illustrator, Department of Anatomy and Cell Biology, **Queen's University**, Kingston ON

EVENTS & PRESENTATIONS

- 2021 Speaker, "Creating a Viewbook for our students, our community, and our profession," **75th Annual Meeting of the Association of Medical Illustrators**, Online Event
 2020 Artist Talk, "Way too many hats: My journey through the world of Biomedical Communications," **Master of Science in Biomedical Communications**, University of Toronto, Toronto ON
 2020 Moderator, "Perspectives on Medical Illustration Outside of Canada" and "Perspectives on Freelancing as a Medical Illustrator," **UNCON 2020**, Biomedical Communications Alumni Association, Online Event
 2017 Panelist, "Biomedical Communications Alumni Panel," **Master of Science in Biomedical Communications**, University of Toronto, Toronto ON
 2016 Speaker, "Finding Clarafi," **UNCON 2016**, Biomedical Communications Alumni Association, Toronto ON
 2010 Speaker, "Biomedical Games: Designing Learning Experiences for the Next Generation," **65th Annual Meeting of the Association of Medical Illustrators**, Portland OR

AWARDS

- 2015 People's Choice Award—First Place, awarded for best-in-show artwork in salon exhibit, **Biomedical Communications 70th Anniversary Gala Salon**, Toronto ON
 2010 Award of Merit, awarded for best editorial illustration at industry conference salon, **65th Annual Meeting of the Association of Medical Illustrators**, Portland OR
 2010 Scholarship, Wendy Kates Award, awarded for outstanding academic achievement, **Master of Science in Biomedical Communications**, University of Toronto, Toronto ON
 2010 Scholarship, CIHR Health Research Communications Award, awarded for achievement and commitment to health communications research, **Canadian Institute of Health Research**, Ottawa ON

- 2009 Scholarship, CIHR Pain Award, awarded for achievement in Biomedical Communications for continuing research in pain communications and visualization, **Canadian Institute of Health Research**, Ottawa ON
- 2009 B.C. Decker Award, awarded for excellence in 3D visualization in science communication, **Master of Science in Biomedical Communications**, University of Toronto, Toronto ON
- 2009 Keith L. Moore Award, awarded for outstanding didactic qualities, scientific insights, and artistic excellence in biomedical illustration, **Master of Science in Biomedical Communications**, University of Toronto, Toronto ON