

Christine Davis

Christine Davis is a Canadian artist born in Vancouver. She currently lives and works in New York City. Moving between photography, sculpture, film and collage, Davis' artistic practice resists categorization, maintaining a consistent methodology and exploratory material process. Modes of seeing, classifying and producing both scientific and cultural knowledge, often tied to the feminine and the natural world, underpin many projects. Through a cosmological impulse Davis' installations seem to propose that meanings from disparate historical and pedagogical contexts overlap and are released slowly over long periods of time. In her work "Tlön, or How I held in my hands a vast methodical fragment of an unknown planet's entire history" (exhibited at the Musee de Beaux Arts de Montreal) documentation of the heavens and classification of wildlife are overlaid in a system of ordering and symmetry that is at once mystical and sadistic, absurd and universal.

As film scholar Olivier Asselin notes, "Davis' work establishes a link between artistic abstraction and scientific abstraction – between formal abstraction and conceptual abstraction. [F]orm is chaotic; it is one of those complex phenomena, like climate change and liquid turbulence, which are determinate, but non-linear, and, as a result, remain largely unpredictable. As such, it prompts an epistemological reflection on the complexity of the sensible and the limits of the concept... from this perspective, her work is archaeological."



Exhibiting since 1987 Her work is held in numerous collections including the National Gallery of Canada, Le Muse d'Art Contemporain de Montréal, Collection Helga de Alvear and the Yvon Lambert Collection Avignon. Publications on her work include monographs published by CREDAC (Paris), MACM (Montreal), AGO (Toronto) and Presentation House (Vancouver).

Patricia Olynyk



Patricia Olynyk is a multimedia artist, scholar and educator whose work explores art, science and technology related themes that range from the mind-brain to interspecies communication and the environment. Her prints, photographs, and video installations investigate the ways in which social systems and institutional structures shape our understanding of science, human life, and the natural world. Working across disciplines to develop “third culture” projects, she frequently collaborates with scientists, humanists, and technology specialists. Her multimedia environments call upon the viewer to expand their awareness of the worlds they inhabit—whether those worlds are their own bodies or the spaces that surround them.

Olynyk is the recipient of numerous awards and distinctions, including a Helmut S. Stern Fellowship at the Institute for the Humanities, University of Michigan and a Francis C. Wood Fellowship at the College of Physicians, Philadelphia. She has held residencies at UCLA’s Design Media Arts Department, the Banff Center for the Arts, Villa Montalvo in California, and the University of Applied Arts, Vienna. Her work has been featured in Venice Design 2018 at Palazzo Michiel, Venice; the Los Angeles International Biennial; the Saitama Modern Art Museum, Japan; Museo del Corso in Rome; and the National Academy of Sciences in Washington. Olynyk is Chair of the Graduate School of Art and Florence and Frank Bush Professor of Art at Washington University and co-director of the Leonardo/ISAST NY LASER program in New York. Her writing is featured in publications that include Public Journal, the Routledge Companion to Biology in Art and Architecture, Technoetic Arts, and Leonardo Journal.

Meredith Tromble

Meredith Tromble is an Oakland-based intermedia artist and writer whose curiosity about links between imagination and knowledge led her to form collaborations with scientists in addition to making installations, drawings, and performances. A central theme in her work is circulation: between ideas and materials, through collaborative creative process, from psychological impulses through images and texts. Her work asserts the continuity between the physical and virtual worlds. She has made drawings, installations and performances for venues ranging from the Yerba Buena Center for the Arts and Southern Exposure in San Francisco, to the National Academy of Sciences in Washington, D.C. and the Glasgow School of Art in the UK.

She has been artist-in-residence at the Complexity Sciences Center at the University of California, Davis (UCD), since 2011 in active collaboration with UCD geobiologist Dawn Sumner. Their interactive 3-D digital art installation Dream Vortex has been widely presented in various iterations at ISEA2015, Vancouver, and Creativity & Cognition, Glasgow School of Art, and at more than a dozen American universities ranging from Stanford University in Palo Alto to Brown University in Providence. Dream Vortex was chosen as an “Exemplar Project” of interdisciplinary research by the Association for the Arts in Research Universities (a2ru) in 2015. A related performance project, The Vortex, in collaboration with Donna Sternberg and Dancers



of Los Angeles, had weekend runs in Los Angeles in 2016 and 2018. Tromble’s other recent projects include an art installation developed with a neuroscientist at Gazzaley Lab, University of California San Francisco, and performance/lectures by “Madame Entropy.” Her 2012 blog “Art and Shadows,” on contemporary art and science, was supported by the Art Writers Initiative of the Andy Warhol Foundation. From 2000-2010 she was a core member of the artist collective Stretcher; and made flash “guerrilla” performances using a mechanism based on the research of biologist Larry Rome to generate electricity from the motion of her body.