JOHANSSON
/PROJECTS/

SOPHIE TREPPENDAHL | PRESS LINKS

You Wanted A List, "Sophie Treppendahl" January 4, 2020
Sophie grew up in the small southern town of St. Francisville, Louisiana and currently resides in Chicago Illinois. She paints the places and objects in her life as a way of creating portraits of the people she loves. Link

Create! Magazine, "Sophie Treppendahl" November 1, 2018
Painter Sophie Treppendahl believes that life is full of enchantment....not always, but occasionally, in those unexpected moments when the ordinary of life seem to glimmer with vibrancy and ephemeral perfection. Link

The Jealous Curator, "Sophie Treppendahl" July 13, 2018
Well, I just found my new weekend wardrobe! These lovely oil paintings on paper are the work of American artist Sophie Treppendahl. They're part of a series titled, *"Clothes I Like Owned by People I Like"*. I like them too! Link

Supersonic Art , "'*Cool & Collected'* at Kenise Barnes Fine Art." July 13, 2018
The fourth iteration of "*Cool & Collected*," the group exhibition offers work by five up and coming artists under the age of 35: Katie Barrie, Rebecca Levitan, Laini Nemett, Alex Osborne and Sophie Treppendahl. Link

Boston Art Review, "'Code-Stitch: Resistance in Apparel' Uses Clothing as a Platform for Feminine Resistance" April 20, 2018
Her work features simplistic yet colorful renditions of common clothing items: a Hawaiian print shirt, a vintage t-shirt, a simple patterned blouse. By removing the wearer of the clothing and instead capturing the pieces themselves, Treppendahl's ideas correlate with Riesing and Bernier's decision to extrapolate meaning from clothing choices. Link

The English Room, "Artist Spotlight Series: Sophie Margrette Treppendahl" August 17, 2015
I am constantly inspired by things around me, but still trying to figure out what exactly it is about those things that caught me. There is some perfect meeting of light, color, shadow, and slight awkwardness, and those are the bits that overwhelm me with inspiration. I don't know how to find them or what the equation is, but I know when I see them. Link