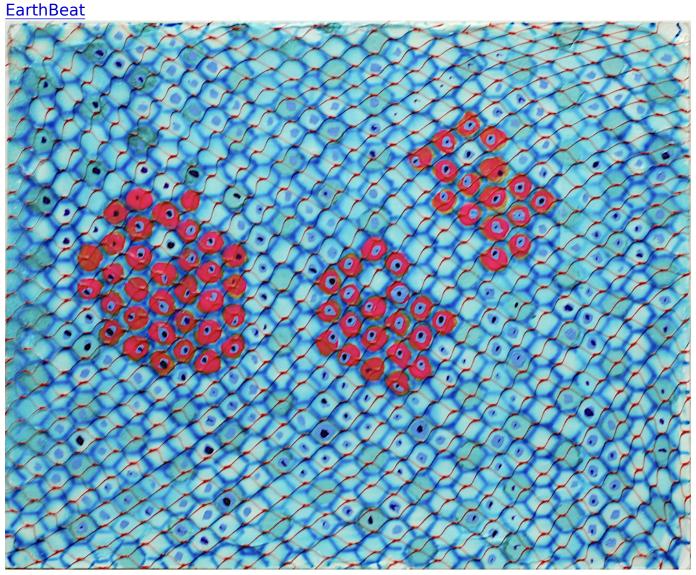
## News Forth Por



<sup>&</sup>quot;Honey Bee Suite" by Joseph Verrastro

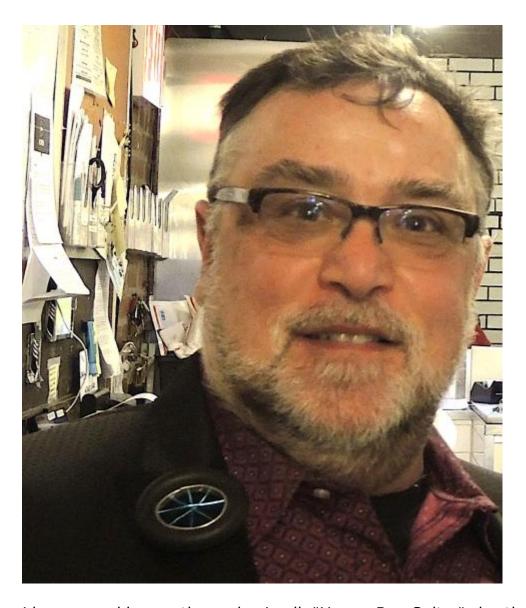
by Joseph Verrastro

View Author Profile

## **Join the Conversation**

July 26, 2020

Share on BlueskyShare on FacebookShare on TwitterEmail to a friendPrint



I began working on the series I call, "Honey Bee Suite," shortly after learning that something called <u>Colony Collapse Disorder</u> was taking an alarming toll on the global bee population. Climate change, environment, loss of habitat and pesticide use are just a few of the causes.

I began with a simple repetition of a honeycomb cell covering the painting surface in a grid-like pattern. I painted the cells in blue and red in a random but harmonious order. Over time, the honeycomb morphed into diamonds as I began layering the nylon netting (with which fruits and vegetables are packaged) into the work.

The idea was threefold: the nylon infused the work with surface texture and depth; it became an effective way to recycle the material; and in a bit of irony, it is an underlying symbolic link to a food crop that may very well have been pollinated by bees.

-- Joseph Verrastro lives and works in Buffalo, NY

Do you have a Small Earth Story to tell in 150 words? Submit yours here.

## Advertisement

This story appears in the **Small Earth Stories** feature series. <u>View the full series</u>.