# Fun Photography Effects

From the FAM permanent collection





Mary Kocol (American, b. 1962), *Garden Roses*, 2008, archival inkjet photograph. Jamie Poppel Collection Fund, 2013.23

### **About the Artist**

Mary Kocol creates special effects in her photographs by putting flowers in a pan of water and freezing them. Once the water has turned to ice, she takes out the block of ice, holds it up to the sky, and takes a close-up picture of it.

Mary Kocol's photographs were part of the *Still Life Lives!* exhibition at FAM in 2013. To learn more about Mary Kocol and her photography, visit her website marykocol.com.

## **Fun Photography Effects**

### **Looking for Inspiration**

- Notice how the ice affected the appearance of the flowers.
- Besides ice, what other things could you use to alter the appearance of your photograph? What other things could your camera look through to see the subject?

<u>Materials</u> Camera or cell phone; clear or colored (but see-through) plastic bags; plastic wrap; wax paper; colored glass jars; permanent markers.

Optional project: Several colored glass or plastic bottles and jars, white paper, camera or cell phone.

<u>Instructions</u> Experiment with photography using Mary Kocol's method and other techniques

- Experiment with putting different transparent or translucent materials in front of your camera before you take a picture of something. Draw with markers on plastic bags or wrap and crumple it, poke holes in wax paper, or shoot through a colored glass jar. Try holding the materials closer and farther away from the camera.
- Or try Mary Kocol's technique of putting your subject in ice! (It helps to have someone else hold it while you take the photo.)

#### **Optional Project:**

- Collect 5-7 colored glass or plastic bottles and jars.
- Group them together where the sun can shine through them onto a piece of white paper on the floor or a white wall.
- Place something you want to photograph on the shadows to see the effect. Experiment with moving the bottles around, and take close-up photographs.

