



# LOOK AGAIN...

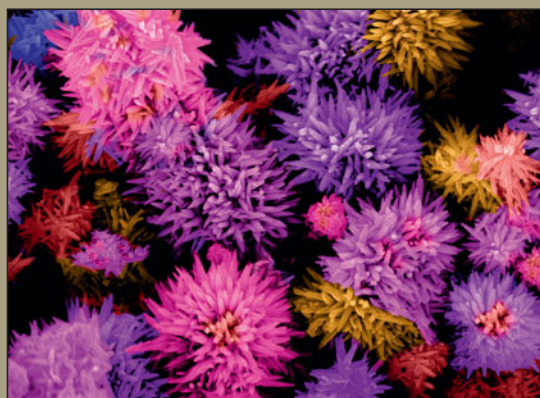
*Just for Fun!*

See if you can find the 8 differences in each set of images.

## Nanoflowers

Zinc-doped tin-oxide nanoflowers.

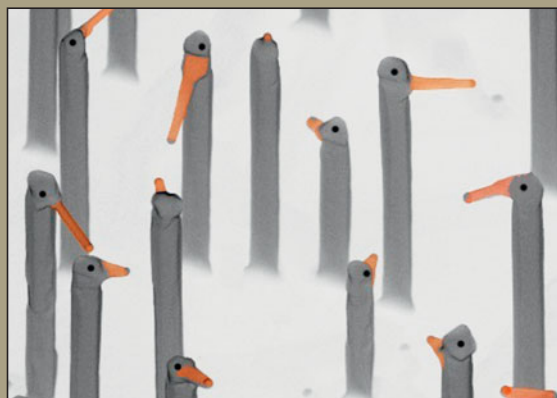
**Hemant Kumar Mulmudi**, Nanyang Technological University, Singapore



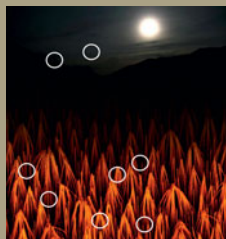
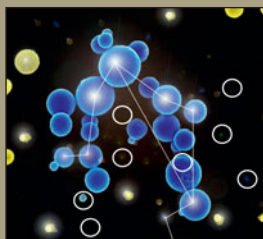
## Birds

Image of InAs/GaAs nanowire heterostructures, catalyzed by Au, magnified 10,000 times obtained using a scanning electron microscope (SEM) operating at 15 kV. The neck/body is GaAs and the beak is InAs + Au catalyst. The eyes were artificially added post-process. The color of the image was inverted from the original SEM image.

**Hongyi Xu**, University of Queensland, Australia



April 2014 answer key



The answers will be in the August 2014 issue.

Images on the top were submitted to the Materials Research Society "Science as Art" competition. Images on the bottom were modified in Adobe Photoshop for this "Look Again" activity.