



LOOK AGAIN... LOOK AGAIN...

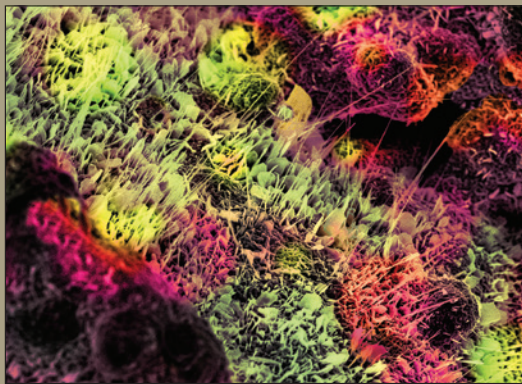
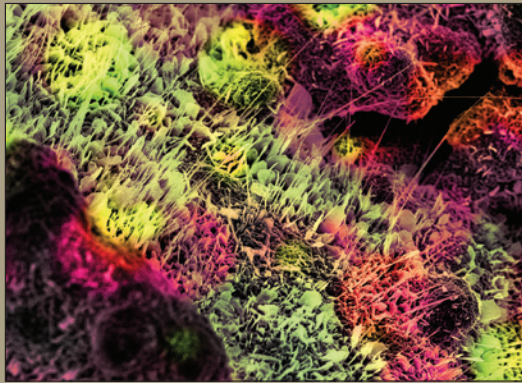
Just for Fun!

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

Fe₂O₃ nanostructures

Fe₂O₃ nanostructures thermally grown on sintered Fe nonporous bulk material.

Keri Ledford, Georgia Tech Research Institute, USA.



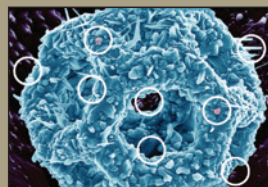
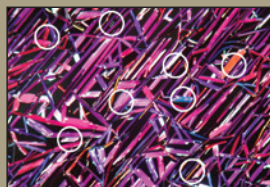
Ladybugs

This field-emission scanning electron microscope image shows the morphology of porous WS₃ (tungsten trisulfide), which is imaged as small beetles, or ladybugs. The porous WS₃ shows dark black spots, and the spherical surface represents the body of the ladybugs.

Poonam Sharma, Chalmers University of Technology, Sweden.



April 2020 answer key



Answers will be published in the August 2020 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.