## KA

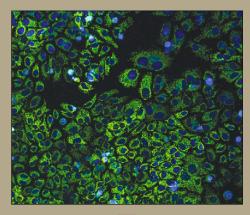
Just for Fun!

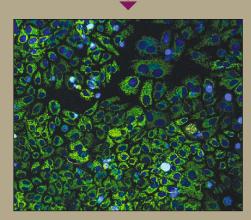
See if you can find the 8 differences in each set of images.

## Eyes of a starry night

Confocal microscope image where the green color represents green fluorescent proteins in cells, and blue represents cell nuclei stained by DAPI (4',6-diamidino-2-phenylindole) fluorescent dye.

Shiqi Wang, Imperial College London, UK.





April 2018 answer key



Answers will be published in the August 2018 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.

## Graphene-anatase iguana

Nano-anatase (TiO\_2) crystals decorating amorphous graphene-like carbon, fabricated by oxidizing two-dimensional Ti\_3C\_2 MXene powder.

Babak Anasori, Drexel University, USA.



