LOOK AGAIN

Just for Fun!

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

Nuances of a living fabric

Results of immunofluorescence analysis, showing a-sarcomeric actin (green) in cardiomyocytes derived from cardiac progenitor cells on the regular square grid of PLLA scatfold (phase contrast microscopy, red). Cells aligned in a characteristic direction. Nuclei were stained with DAPI (blue).

Felicia Carotenuto, Paolo Di Nardo, and Enrico Traversa, University of Rome Tor Vergata



Answers will be in February 2011 issue or on www.mrs.org/LookAgain_Dec10



October 2010 answer key www.mrs.org/LookAgain_Oct10





Image on the left was submitted to the Materials Research Society "Science as Art" competition (www.mrs.org/scienceasart). Image on the right was modified in Adobe Photoshop for this "Look Again" activity.

LOOK AGAIN

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ANSWER KEY FOR DECEMBER 2010

Nuances of a living fabric

Results of immunofluorescence analysis, showing a sarcomeric actin (green) in cardiomyocytes derived from cardiac progenitor cells on the regular square grid of PLLA scaffold (phase contrast microscopy, red). Cells aligned in a characteristic direction. Nuclei were stained with DAPI (blue).

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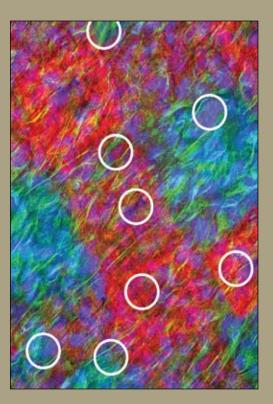


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