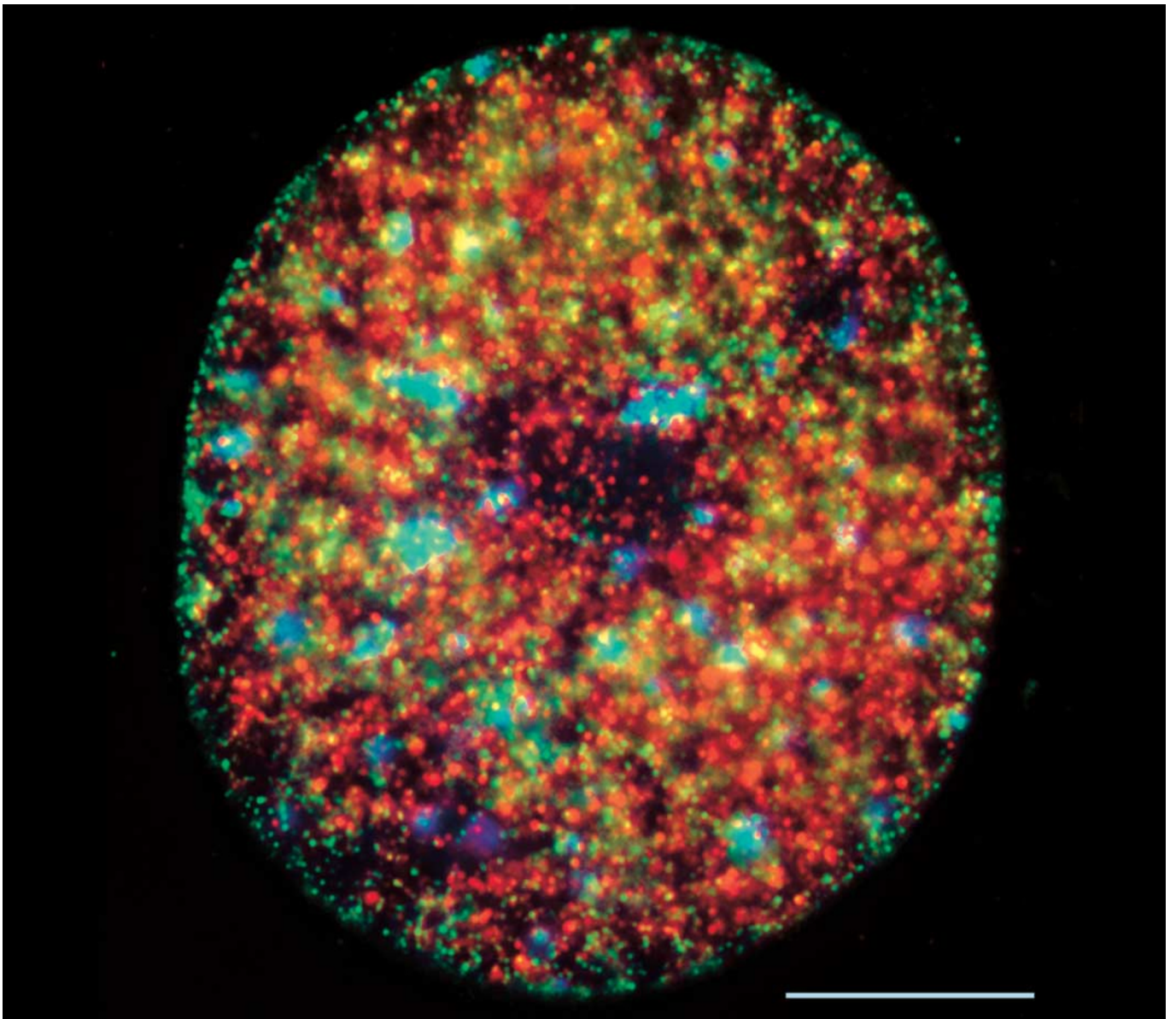


CELL OF THE MONTH



The winning image of this month's *Nature Cell Biology* and *Nature Reviews Molecular Cell Biology* 'Cell of the Month' competition was submitted by David Solomon (Department of Cell Biology, University of Cincinnati College of Medicine, USA (david.solomon@uc.edu)). It shows heterochromatic domains in the nucleus of a mouse adult fibroblast.

The dimethylated lysine 9 of histone H3 is shown in green, the Swi/Snf core ATPase Brg1 in red, and DNA in blue. The image was obtained using a Nikon Microphot FX fluorescence microscope. Bar, 3 μm .

The winner would like to acknowledge the support of his advisor, Erik Knudsen, and technical assistance from Nancy Kleene (both at the University of Cincinnati College of Medicine, USA).