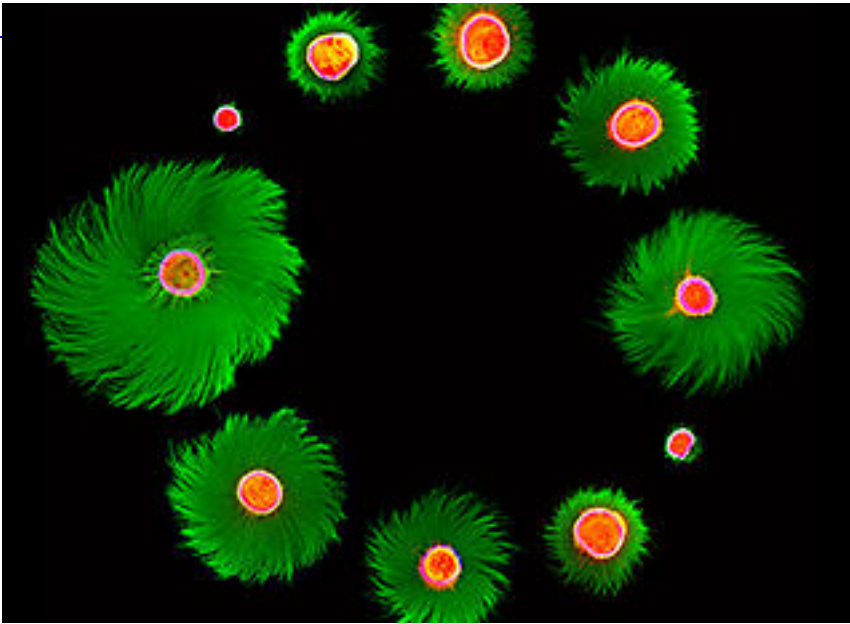


Radial Growth of Sensory Neurons



[1] This 4x photograph of radial growth of sensory neurons, with axons stained in green, somas in blue and actin filaments in red, was honored as an Image of Distinction in the 2012 Nikon Small World Photomicrography Competition. It was taken by Dr. María Alejandra Lopez-Verrilli of the Pontificia Universidad Católica de Chile, Facultad de Ciencias Biológicas, in Santiago, Chile, using fluorescence.

www.nikonsmallworld.com

Source URL (retrieved on 02/01/2015 - 1:12pm):

<http://www.scientificcomputing.com/news/2013/10/radial-growth-sensory-neurons>

Links:

[1] http://www.scientificcomputing.com/sites/scientificcomputing.com/files/21755%20-%20Maria%20Alejandra%20Lopez-Verrilli_Entry_21755.jpg