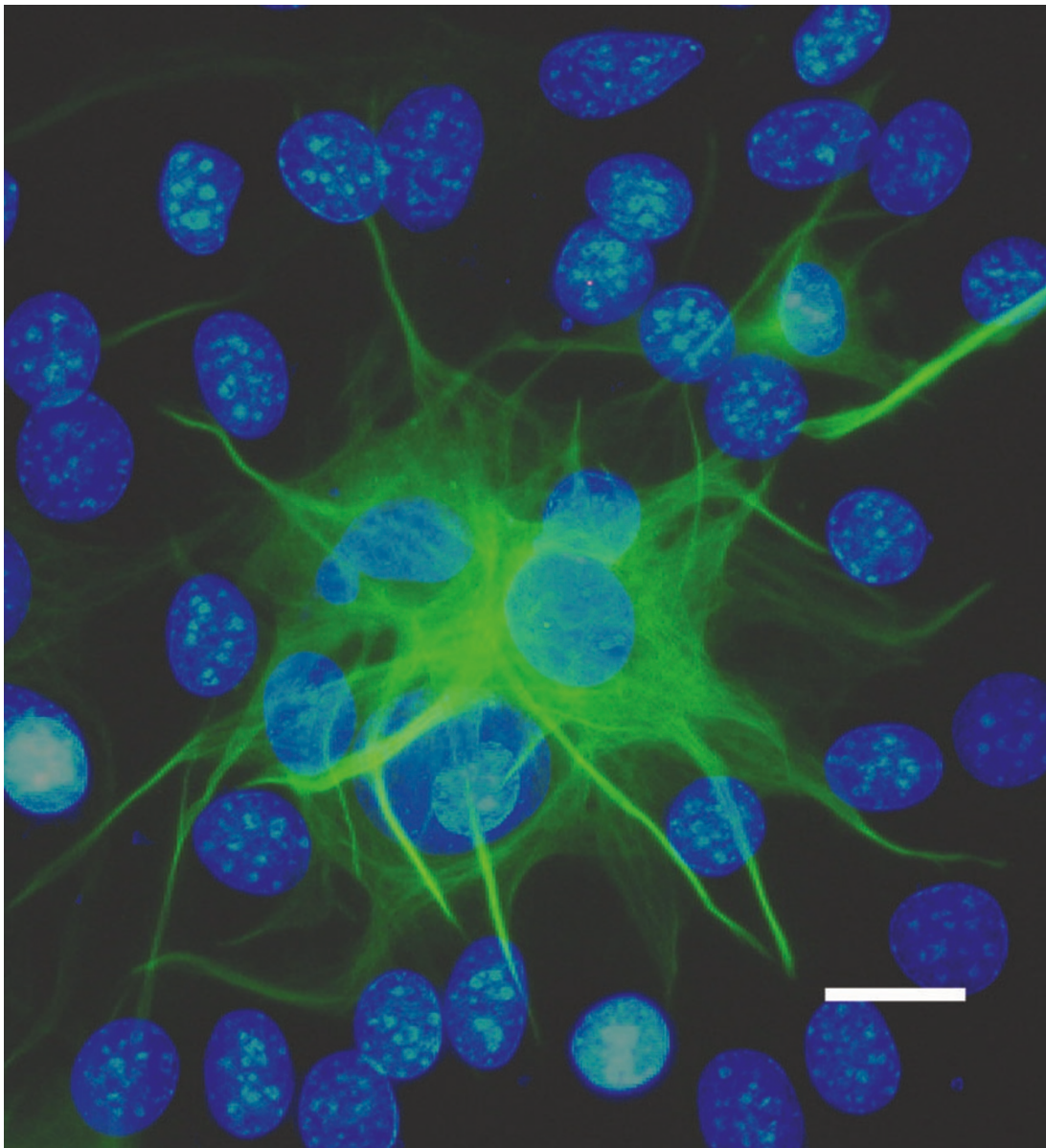


Microtubules in mouse neurons

Anna Cariboni, University of Milan, Italy, anna.cariboni@unimi.it



Immortalized mouse neuroendocrine neurons (GN11 cells) were labelled with green fluorescent protein (GFP) fused to a microtubule-associated protein (doublecortin; green). Nuclei are stained blue. The image was obtained using a Zeiss Axioscope 2 microscope with a x43 immersion oil objective. Bar, 5 μ m.

The winner would like to thank Fiona Francis (Institute Cochin, Paris, France) for the GFP–doublecortin probe and to acknowledge the support of Roberto Maggi (University of Milan, Italy).