



NeuroArt® celebrates the many different ways people see the beautiful, mysterious brain. Some perspectives are technical: dyes or tracers are used to visualize individual neurons, neuronal circuits, and brain structures in tissue specimens, fMRI machines generate colorful activation maps to analyze brain activity. Other perspectives are more abstract: a splatter painting illustrates neurons and their connections, an illustration depicts a tree trunk, branches, and leaves instead of dendrites and spines.

NeuroArt is presented by MBF Bioscience, the leading provider of quantitative microscopy equipment for life science researchers. Our mission is to help researchers discover new information about the nervous system and the diseases that affect it.

## Winners of the March Image Contest



### People's Choice Winner

**The Majestic Neuron**

Maryam Sadeghi

Medical University Innsbruck

A pyramidal neuron in the mouse brain stretching from the inner to the outer layers of the isocortex. The dendrites and the axons are well visible. The dye used is Cy3 to highlight neurons revealed with rabies virus-based montrans-synaptic retrograde tracing technique. Image by **Maryam Sadeghi**.