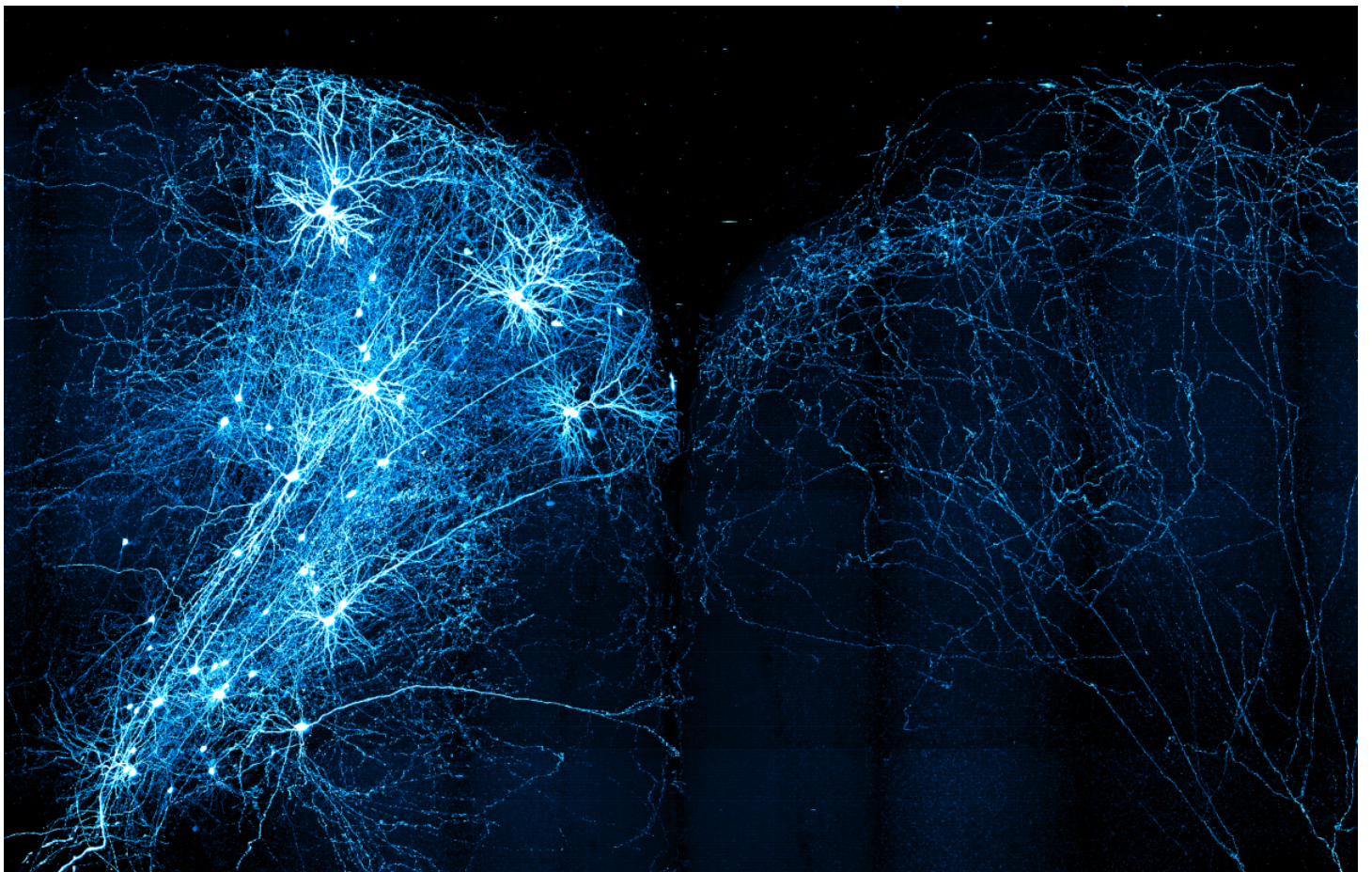




shutterstock.com • 576832360



Video Links to YouTube:

Videos of actual brains and neurons firing.

1. UNC neuroscientist Garret Stuber, PhD, used deep-tissue imaging techniques, including a new kind of tiny microscope to capture this video of individual neurons firing in the hippocampus brain region of a live and freely moving mouse.

a. <https://youtu.be/j7aOwjGLOq0>

2. Here's an animation of neurons firing.

a. Watch as they depict how it grows new neurons.

b. <https://youtu.be/A9Xru1ReRwc>

3. To my knowledge - this is an actual video of a brain.

a. It covers approximately 170 hours. (1 week)

b. Watch for the growth.

Notice: the new clusters / trees being formed

NOTICE: all the new neurons that grew and then atrophied / died.

c. <https://youtu.be/A9zLKmt2nHo>