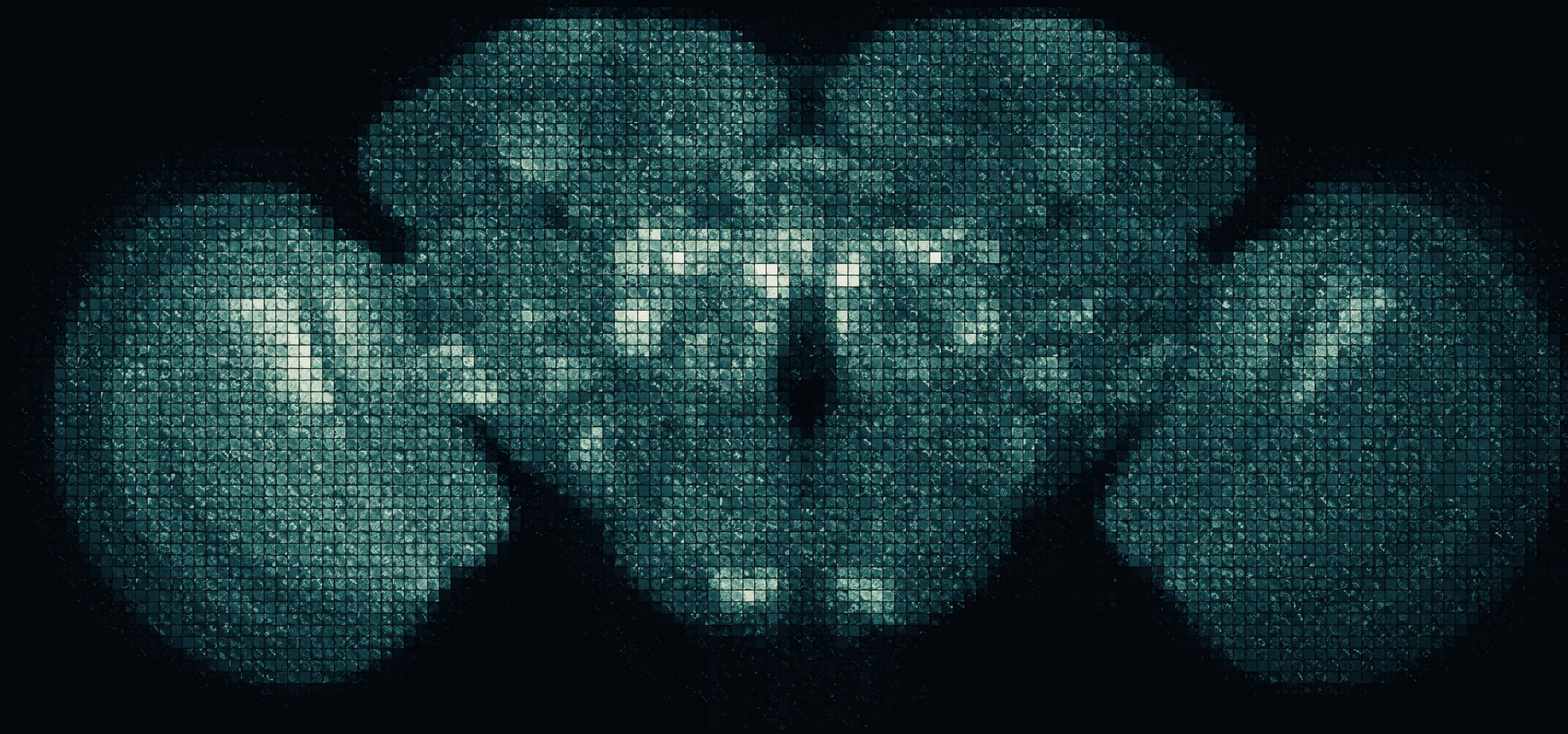
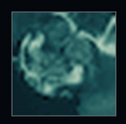




R38G12 · ×6

THE ARCHIVE DRAWS ITSELF

One fruit fly brain, made of 8,905 pictures of its neurons

Each tile is a crop from a fluorescence image showing a different set of neurons in the Drosophila brain.

The tiles are tone-matched and arranged so that together they reproduce a photograph of the brain's own anatomy. Each measures 2.9 mm on this print.

Fly Brain Anatomy: FlyLight Gen1 and Split-GAL4 Imagery, Janelia Research Campus — CC BY 4.0.