

Volumetric representation

3D data can also be represented in 3D. Different strategies exist to show the depth e.g. projection of the brightest pixel along the viewing axis, surface representation etc.

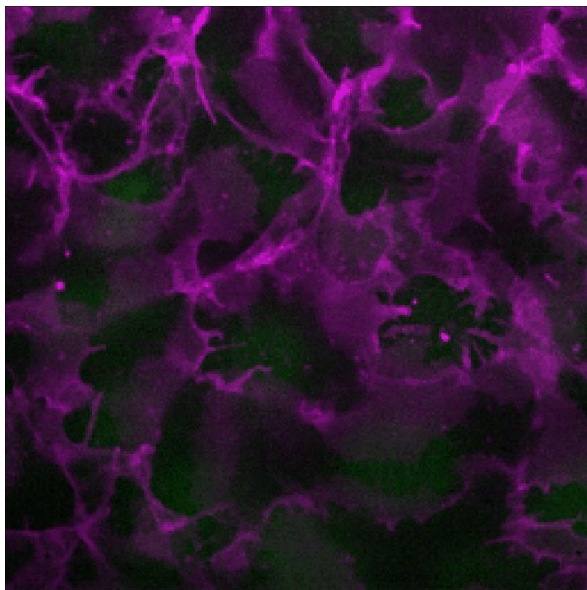
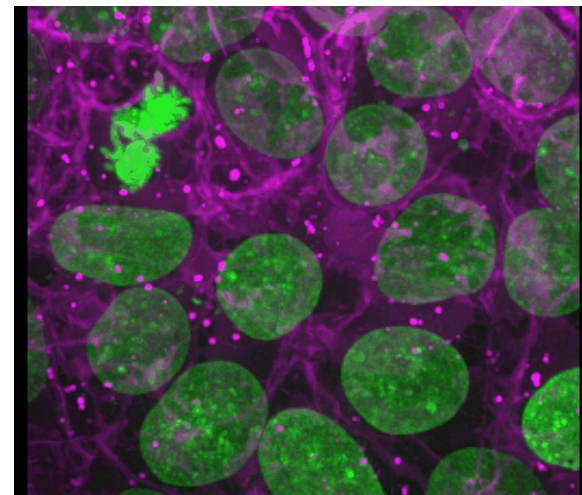
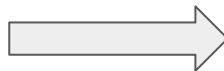


Image stack turned into
transparent volume



Example dataset from scikit-imag.
Origin: Allen Institute for Cell Science