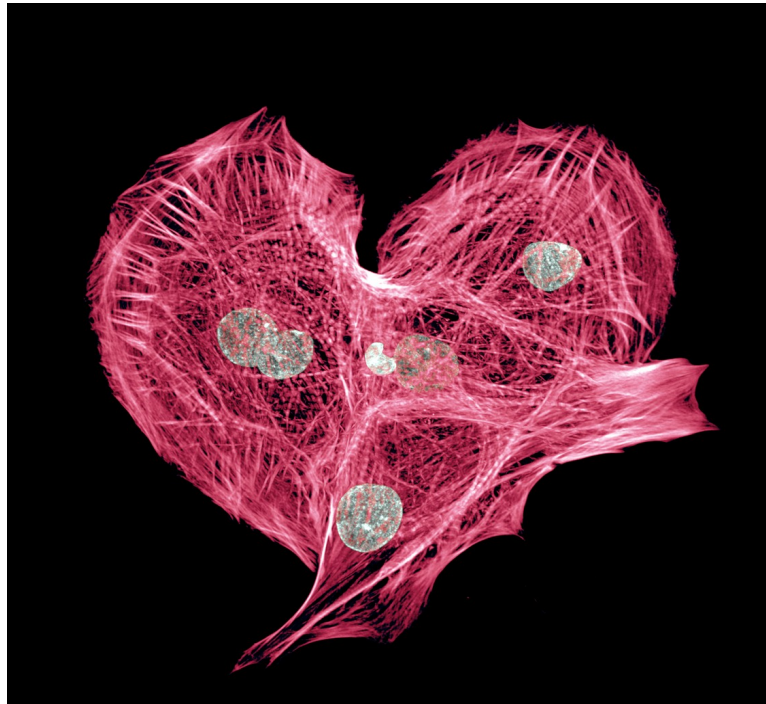


SVI Huygens Image Contest 2019



Winner of the 2018 Contest: Human induced pluripotent stem cell derived cardiomyocytes (heart cells) with filamentous actin in red, and nuclei in gray. The image was acquired with a Zeiss LSM780 microscope and deconvolved with HUYGENS Essential by Outi Paloheimo, Tampere Imaging Facility, University of Tampere, Finland

Chance to win an **Acer Chromebook** (1st prize)!

Submit your most favorite microscopy image or movie created with the Huygens 3D deconvolution and analysis software to Scientific Volume Imaging (contest@svi.nl).

Please include a short description of the image/movie and your contact details.

Closing date: December 1, 2019

Winners will be announced on www.svi.nl before December 15, 2019



www.svi.nl

Makers of the Huygens Software

