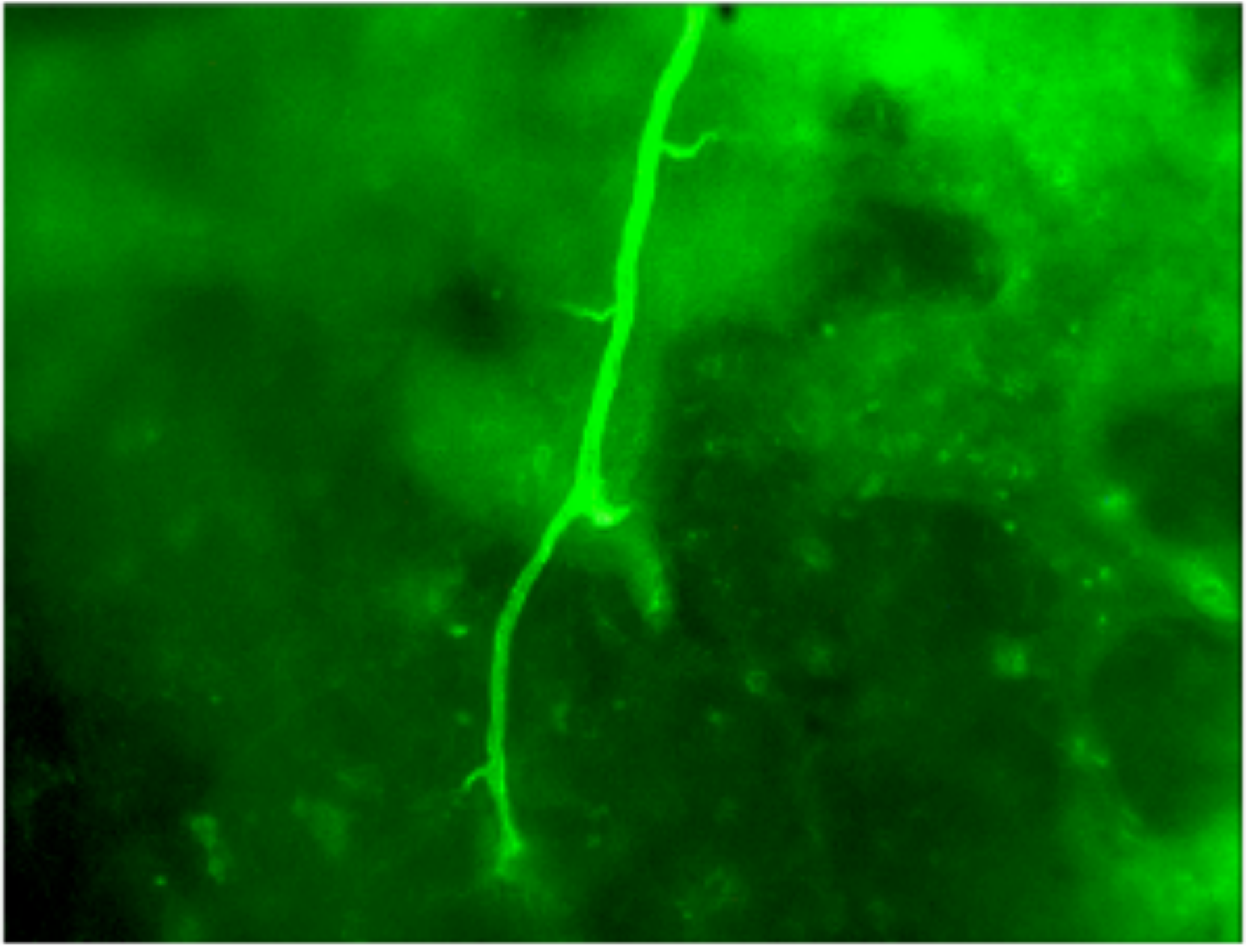
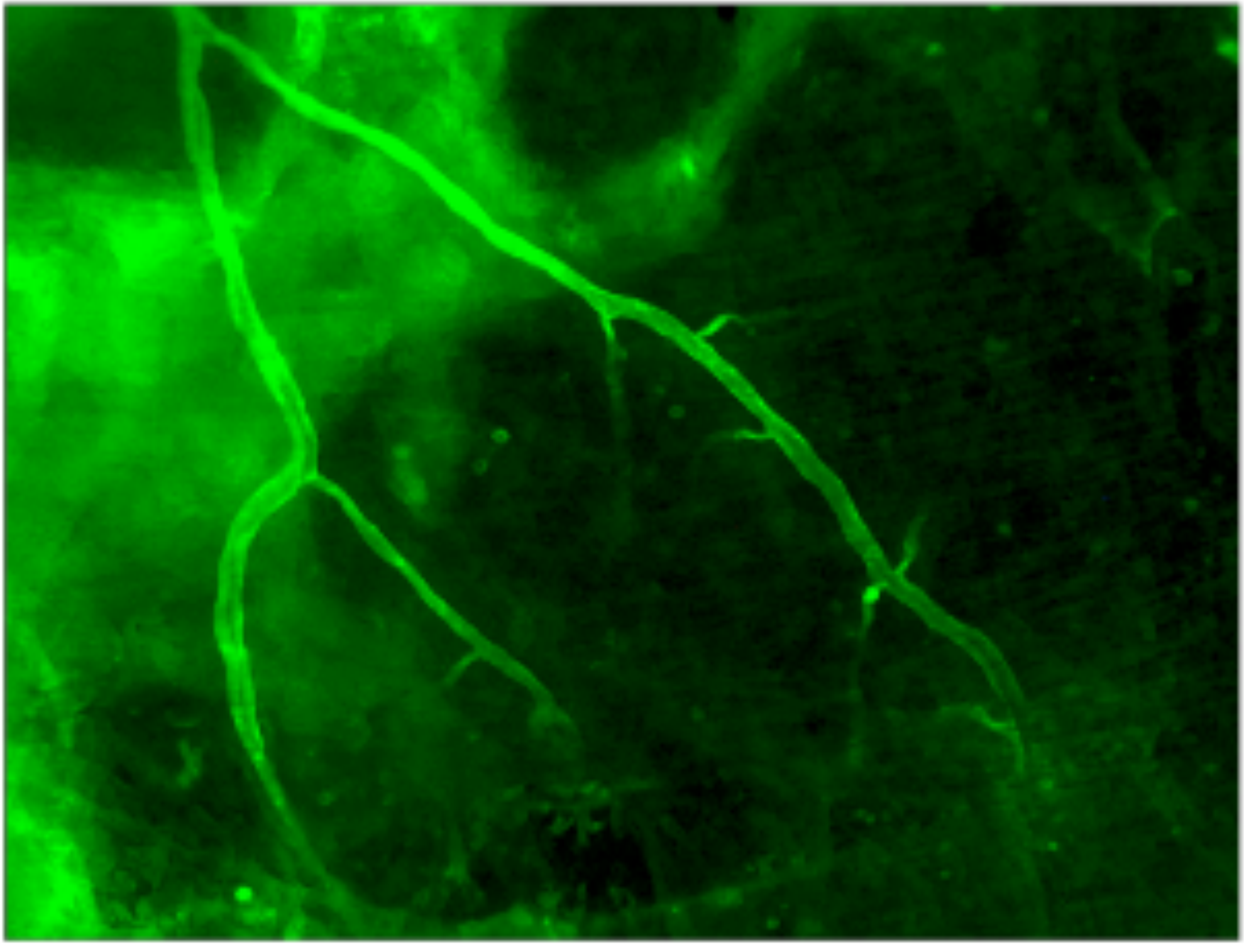
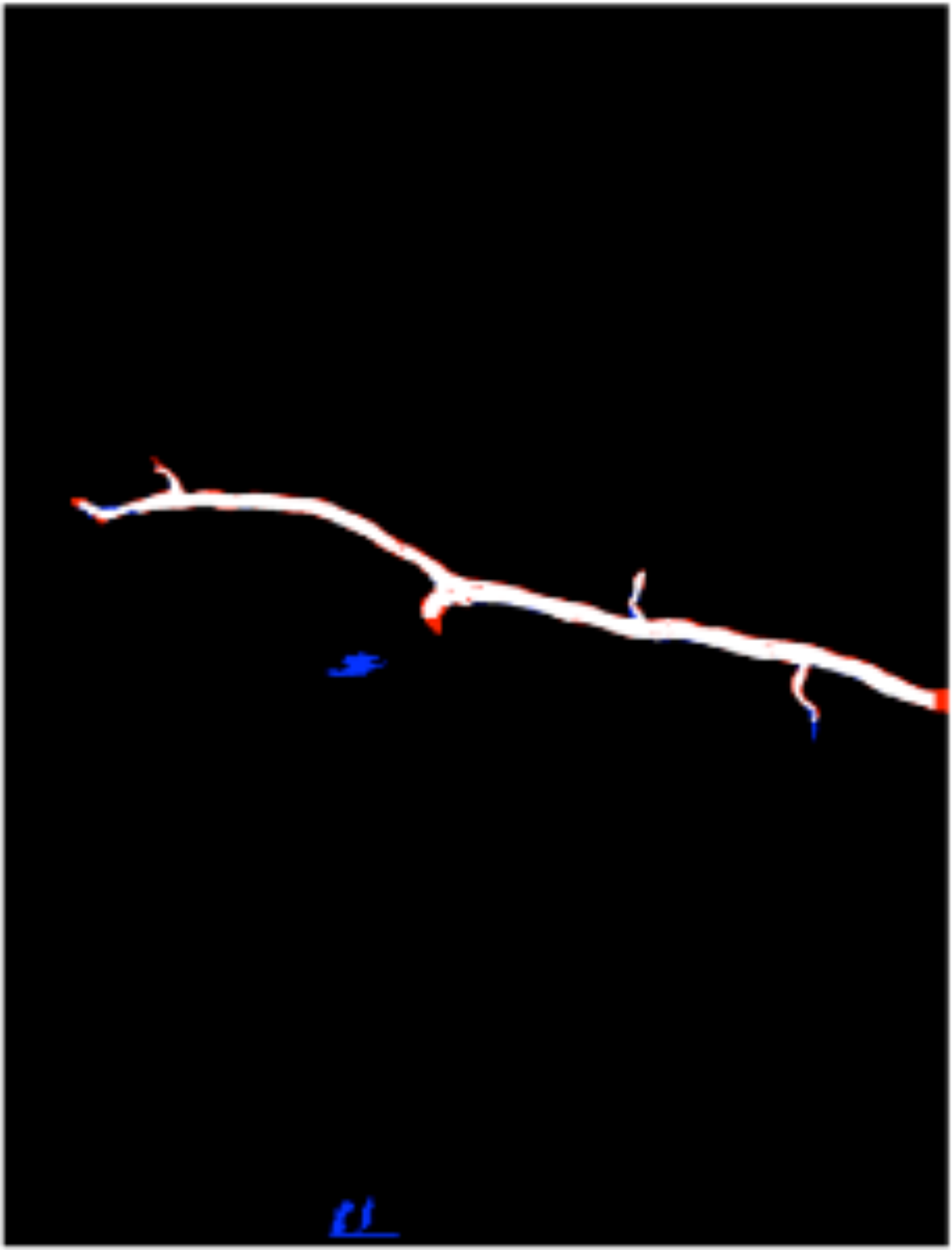
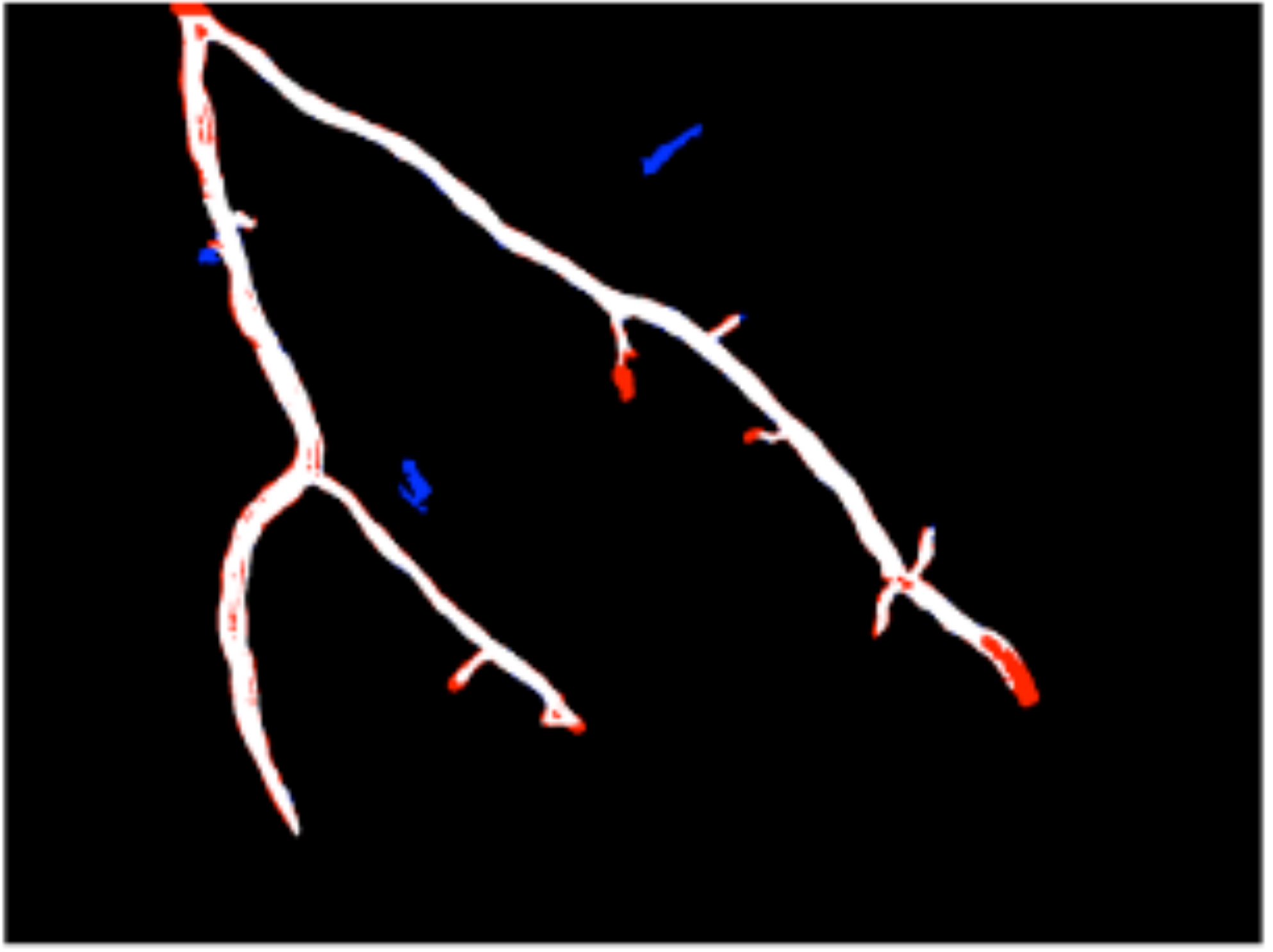
Deep Learning Segmentation for Epifluorescence Microscopy Images

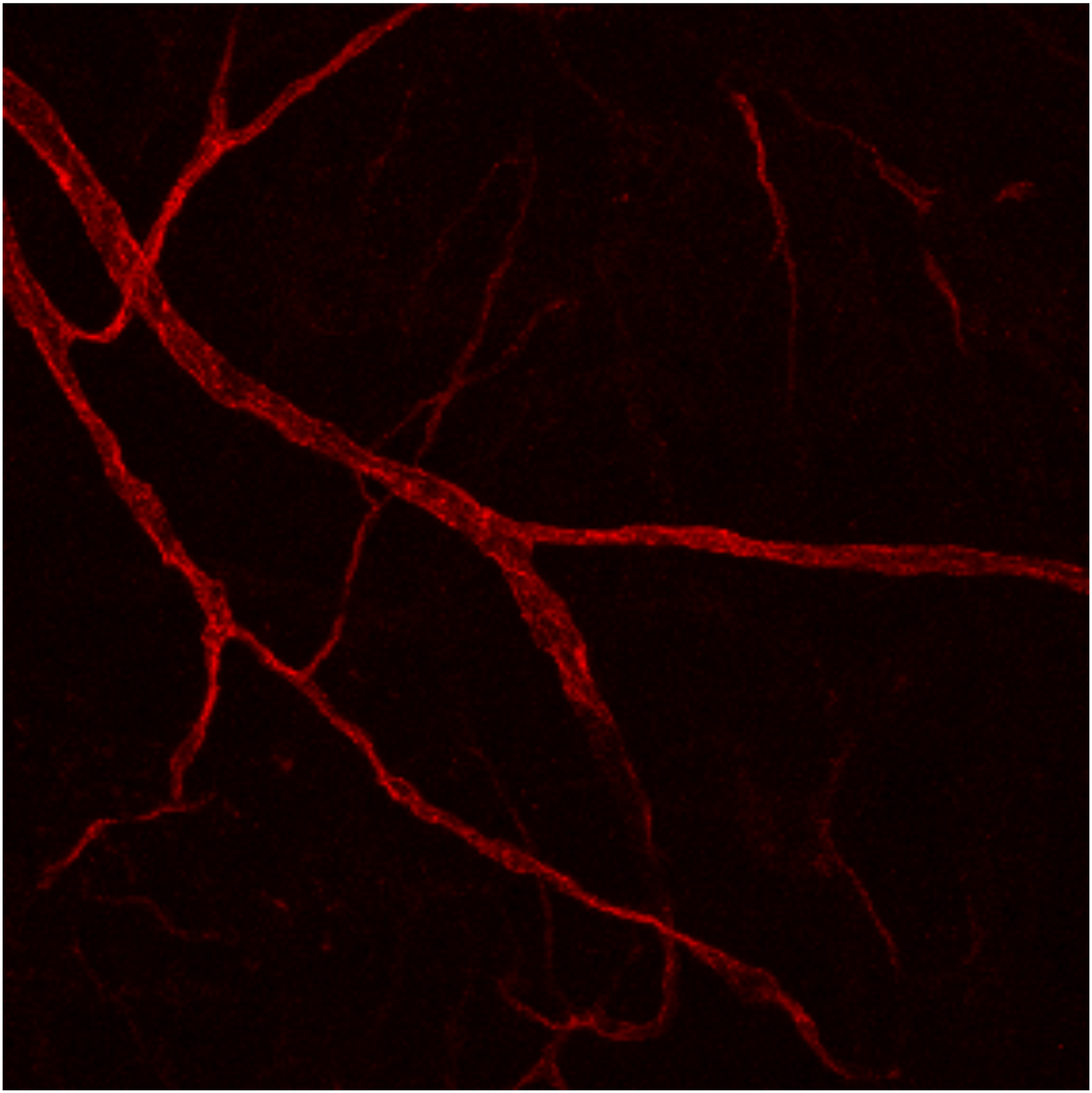
Yasmin M. Kassim[1], Olga V. Glinskii[2,5], Vladislav V. Glinsky[3,5], Virginia H. Huxley[2,5] and Kannappan Palaniappan[1]











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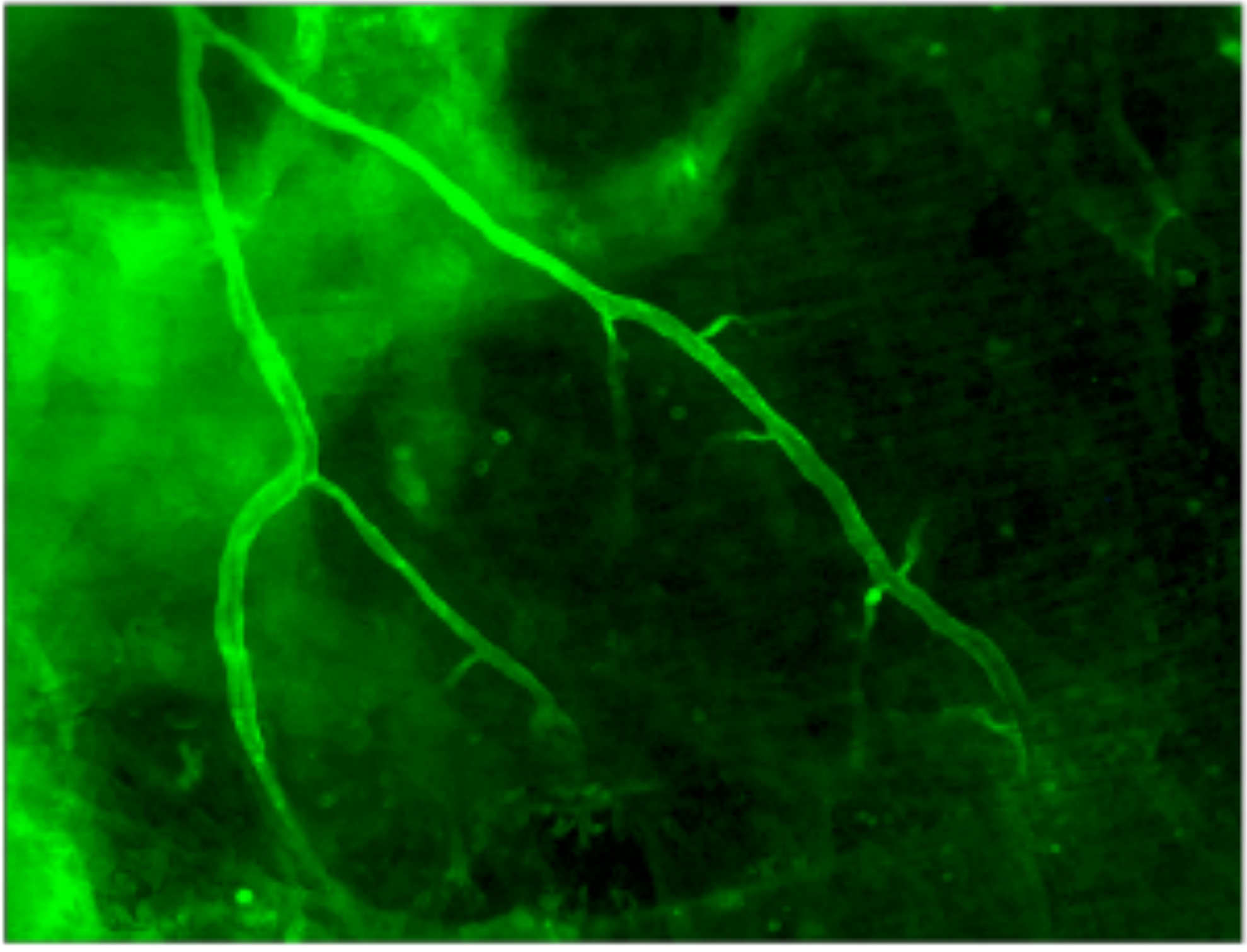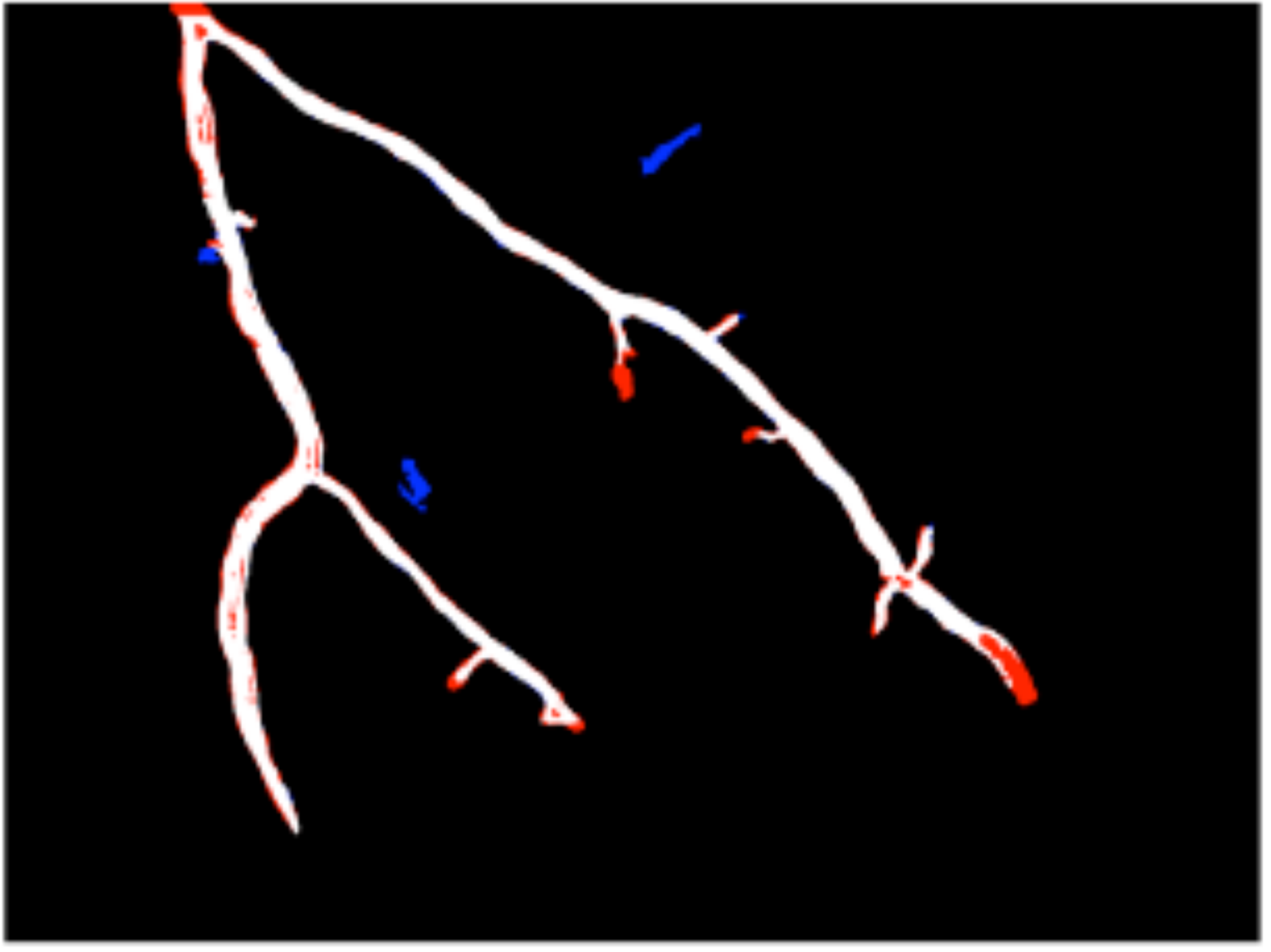
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