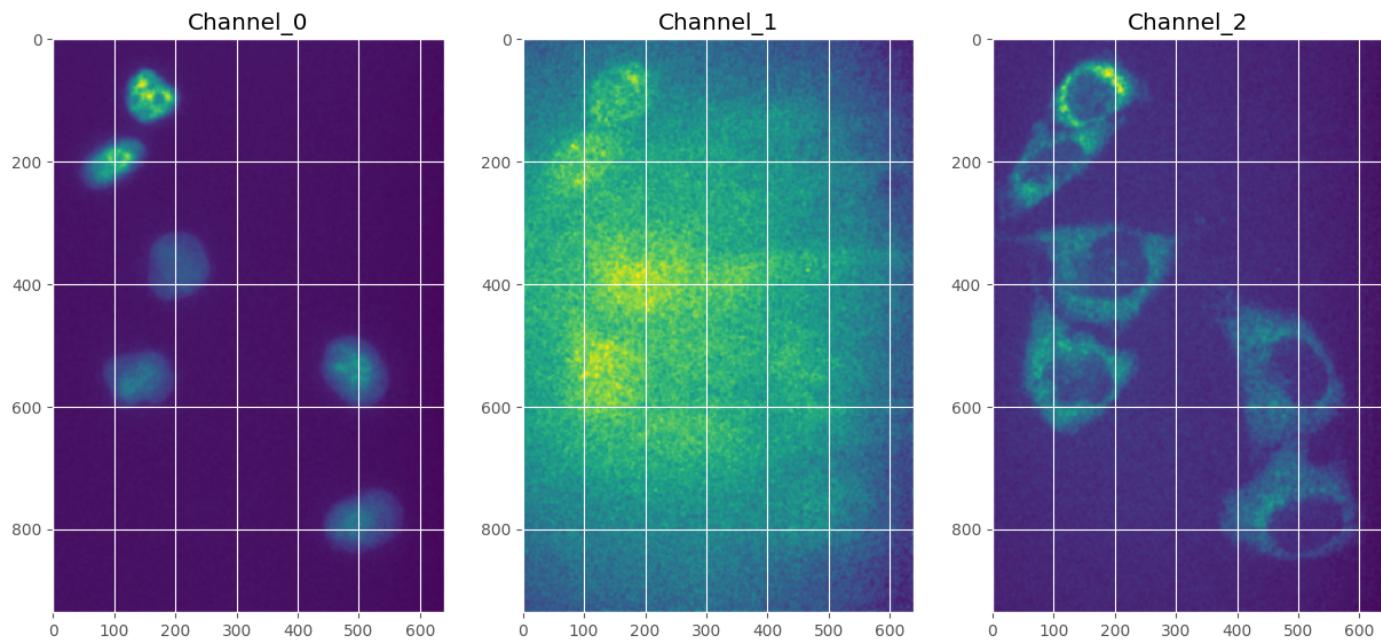
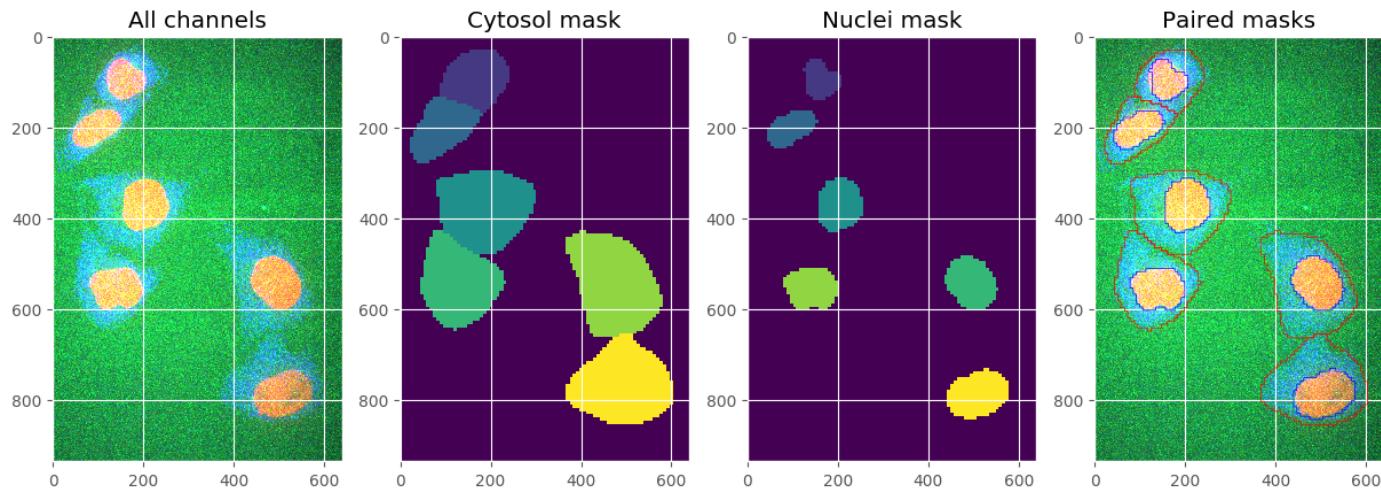


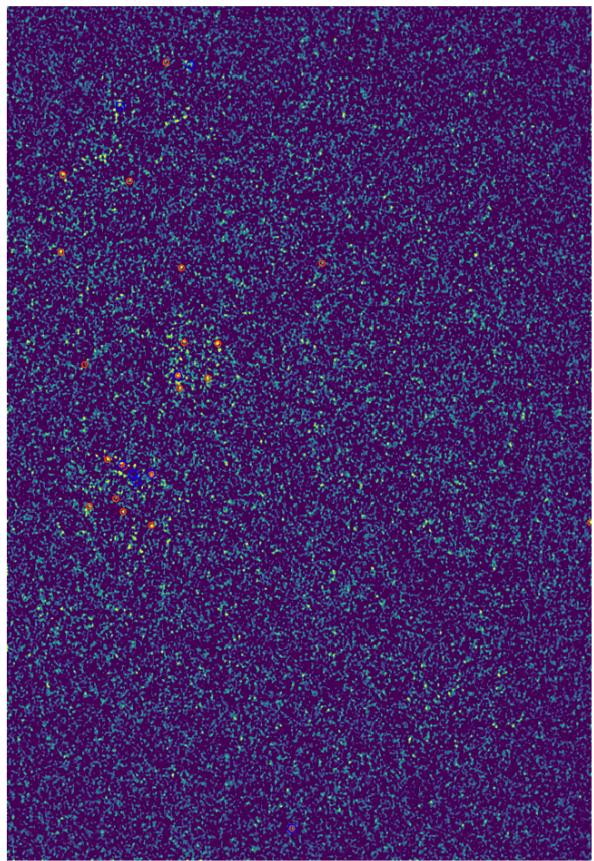
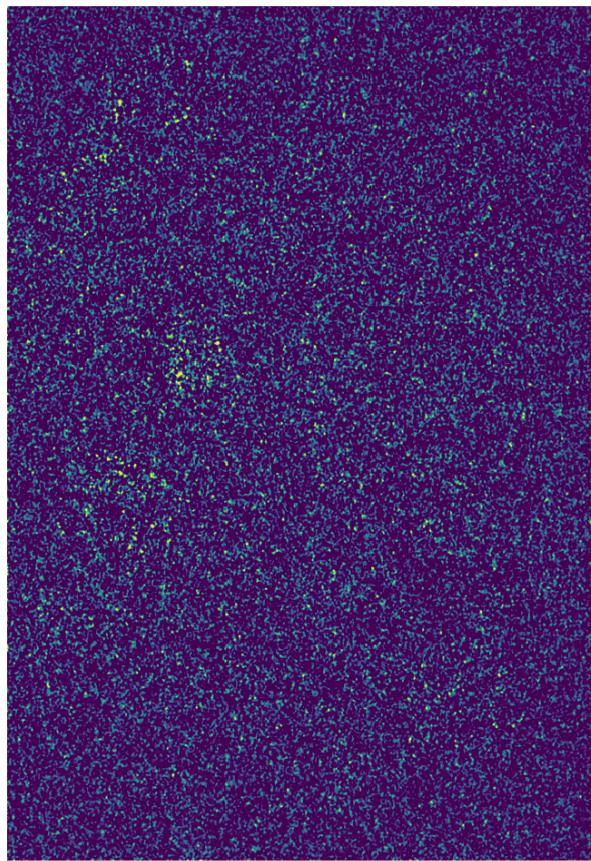
Original image: ROI001_XY1643046456_Z00_T0_merged



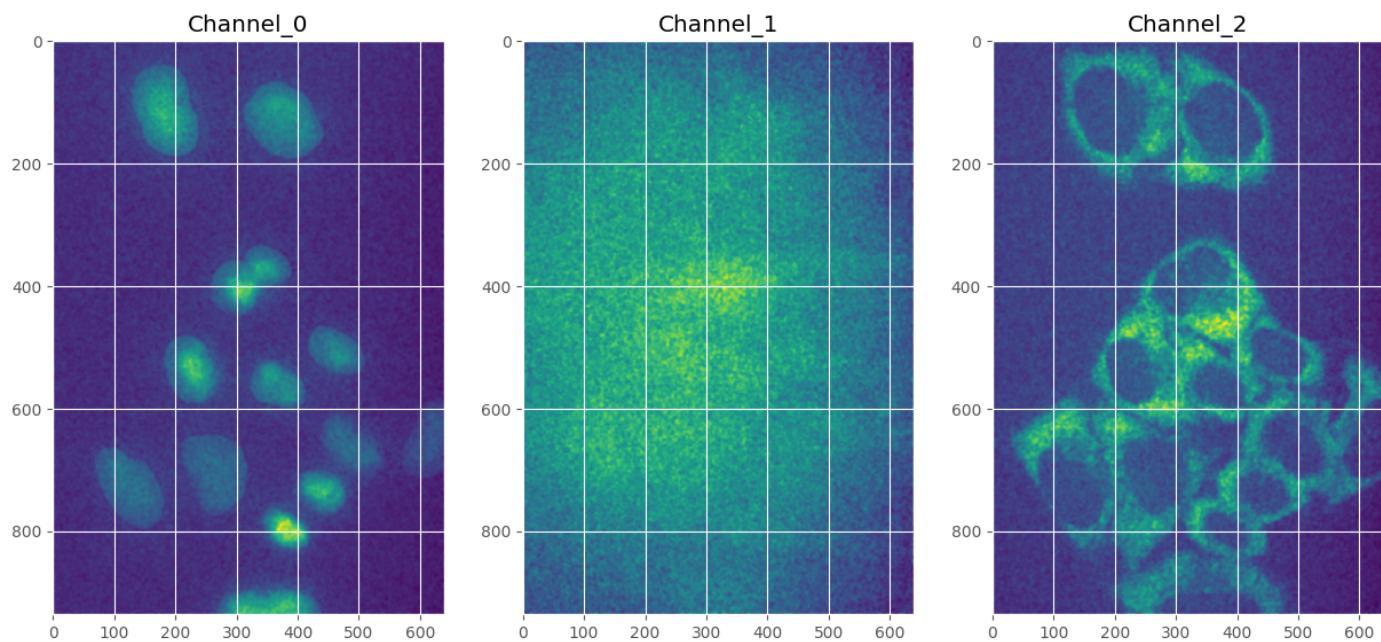
Cell segmentation: ROI001_XY1643046456_Z00_T0_merged



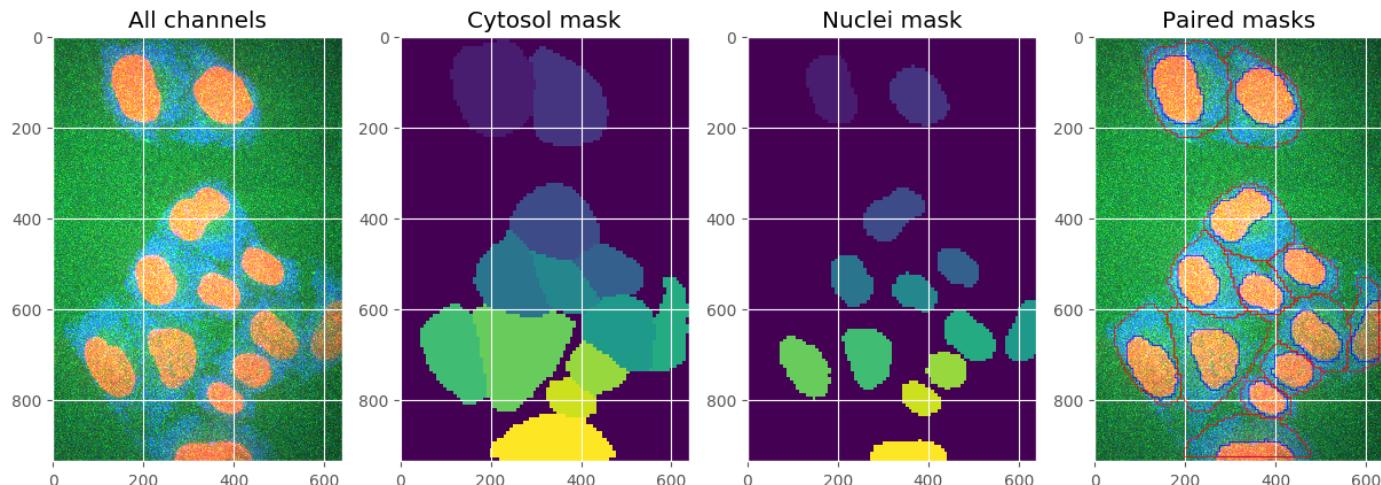
FISH Ch_ 1: ROI001_XY1643046456_Z00_T0_merged



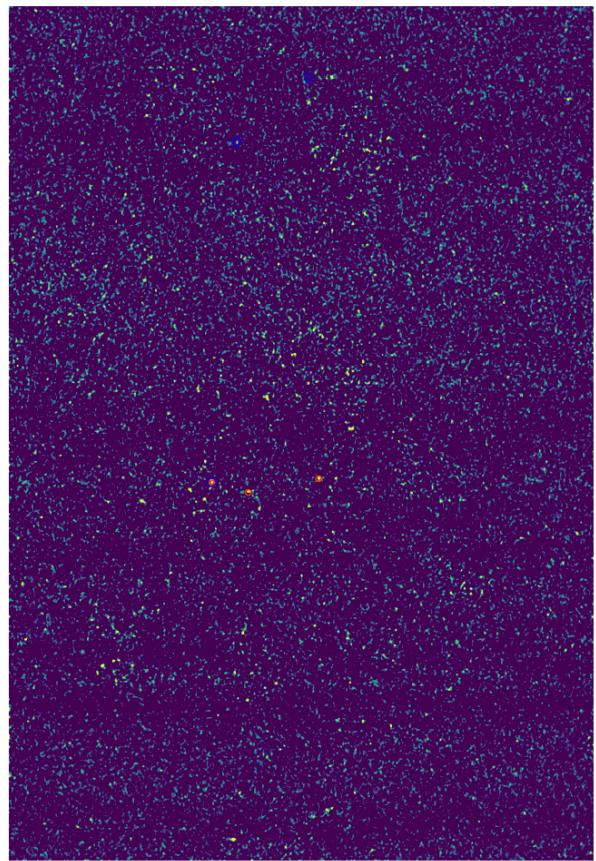
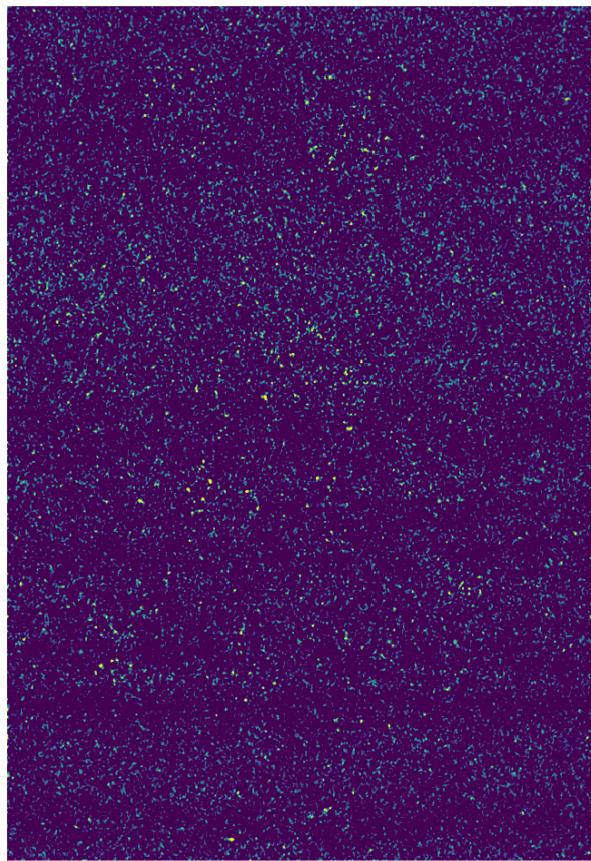
Original image: ROI002_XY1643046457_Z00_T0_merged



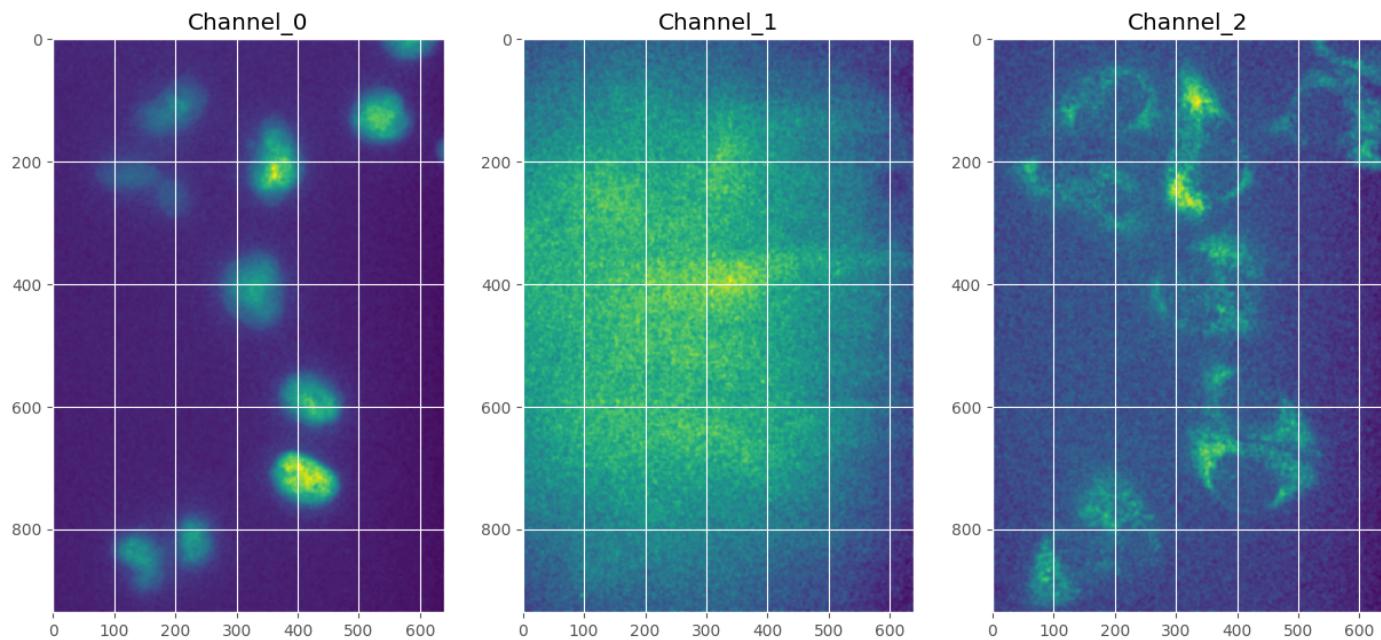
Cell segmentation: ROI002_XY1643046457_Z00_T0_merged



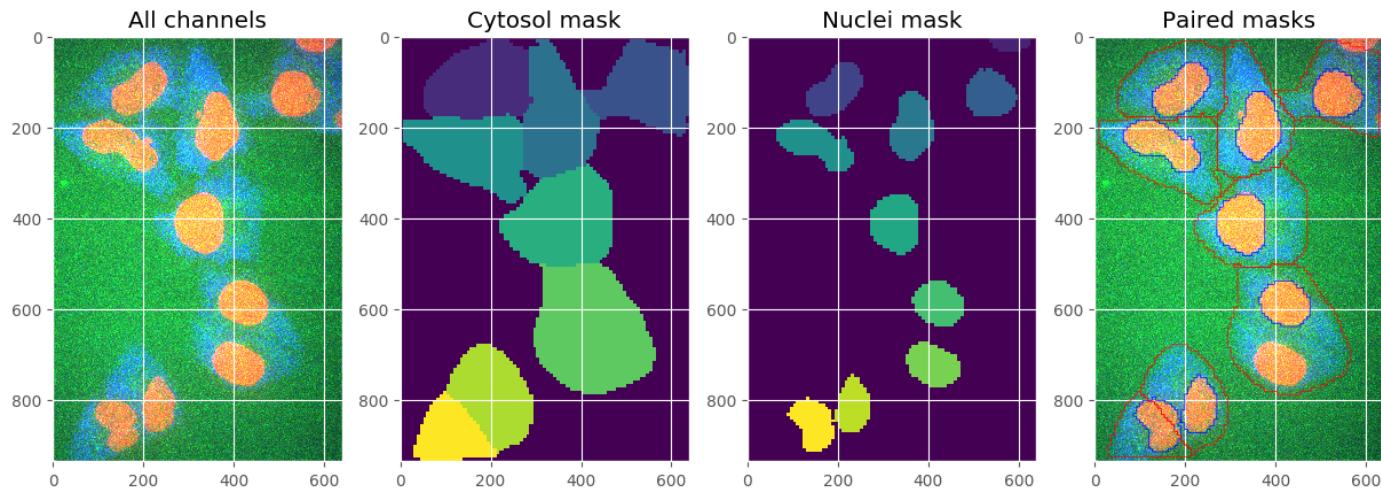
FISH Ch_ 1: ROI002_XY1643046457_Z00_T0_merged



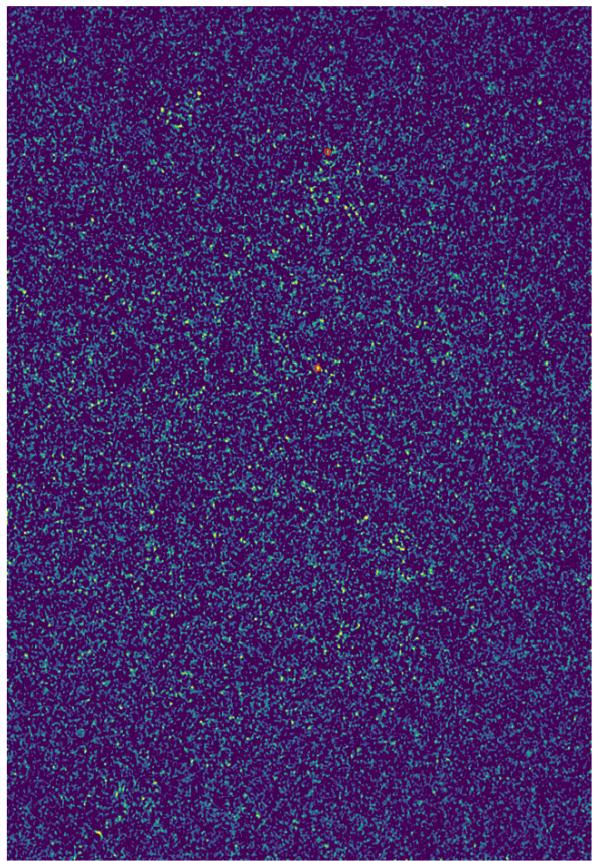
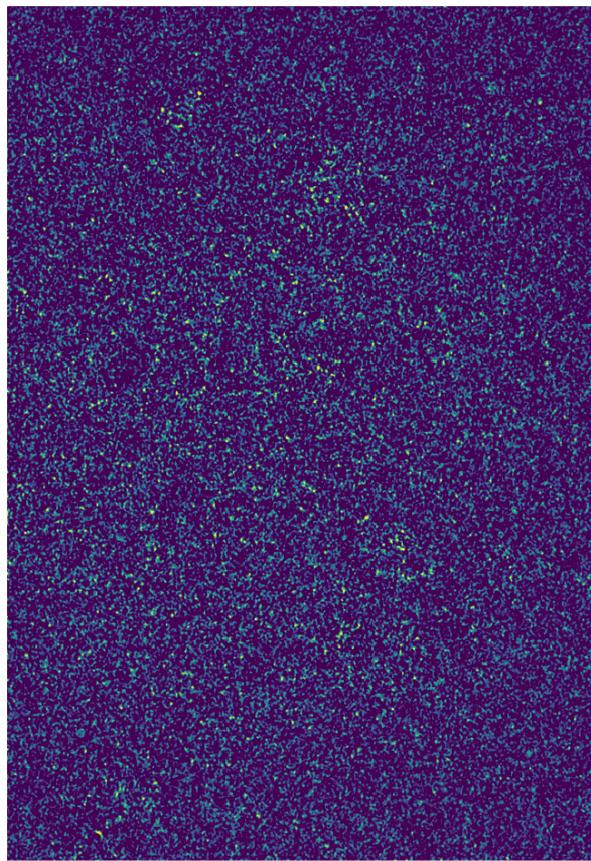
Original image: ROI003_XY1643046458_Z00_T0_merged



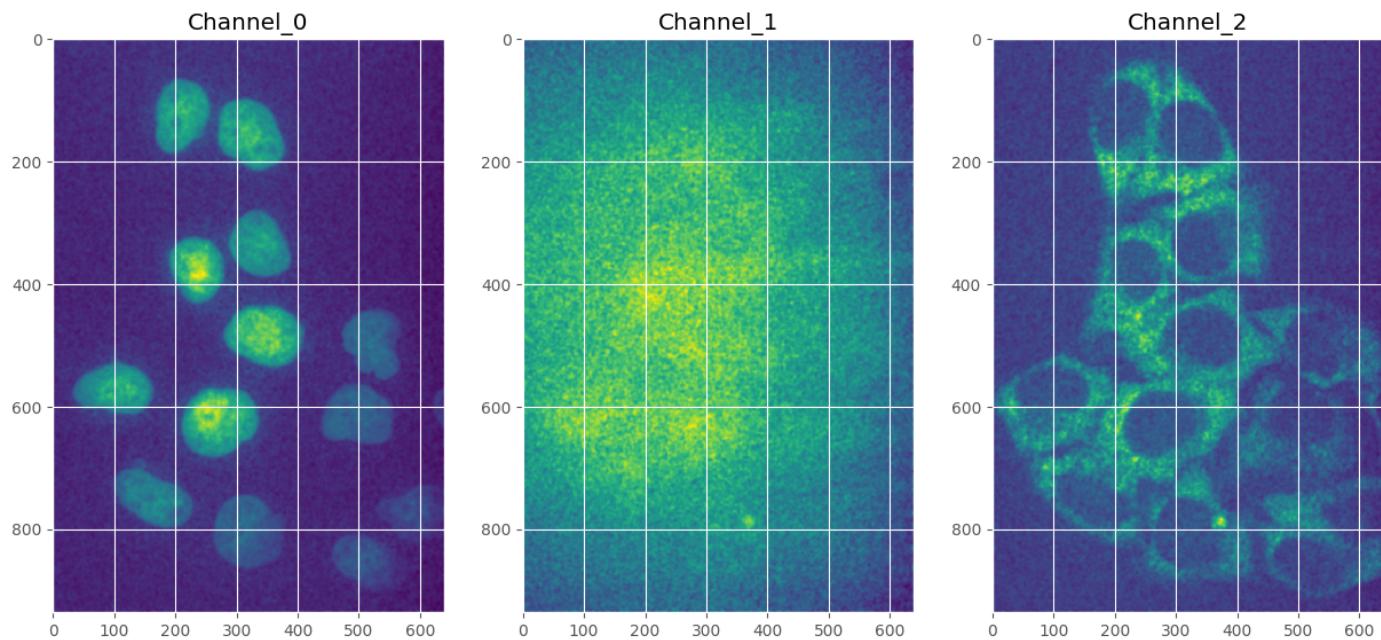
Cell segmentation: ROI003_XY1643046458_Z00_T0_merged



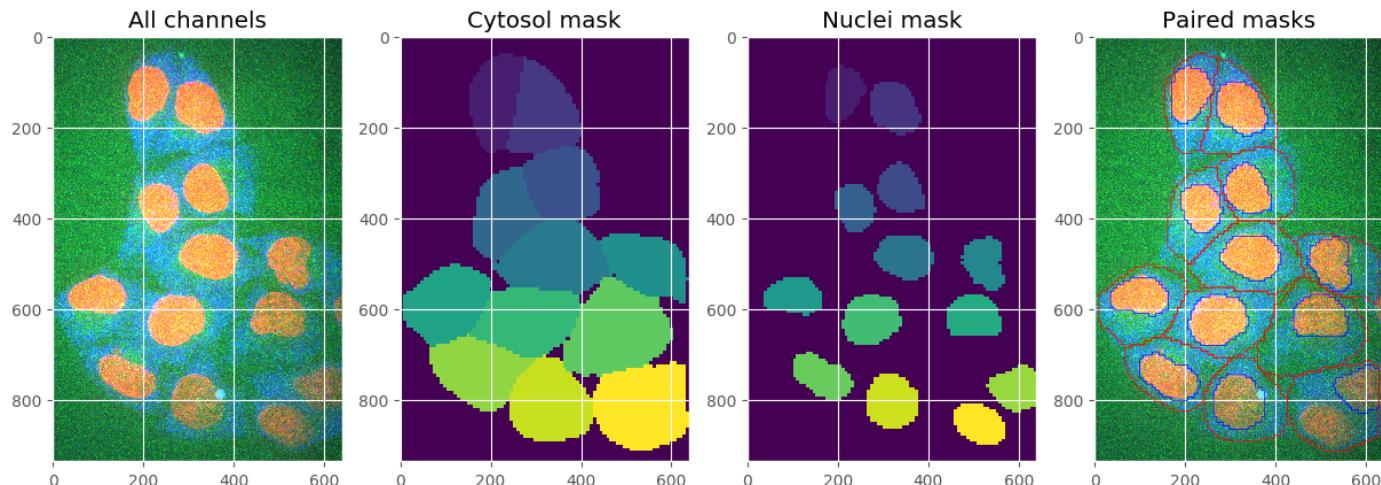
FISH Ch_ 1: ROI003_XY1643046458_Z00_T0_merged



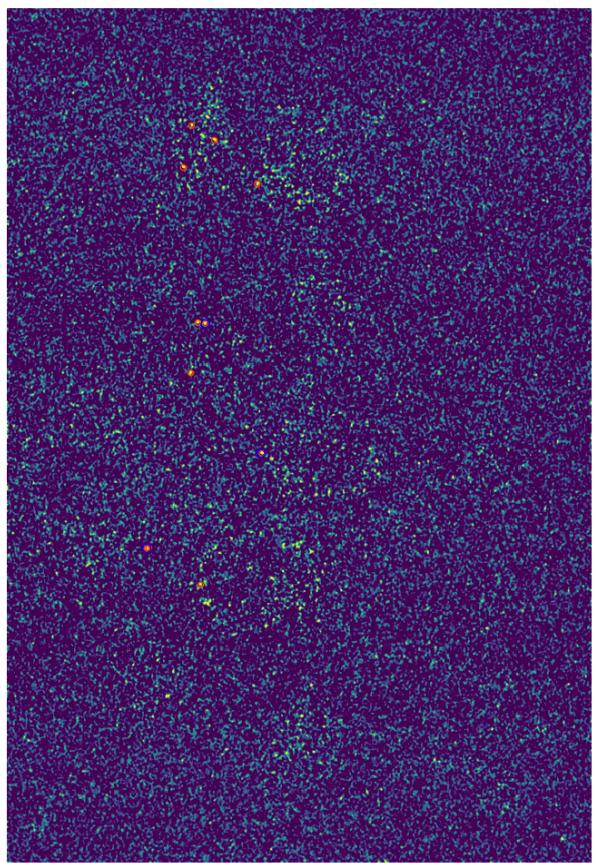
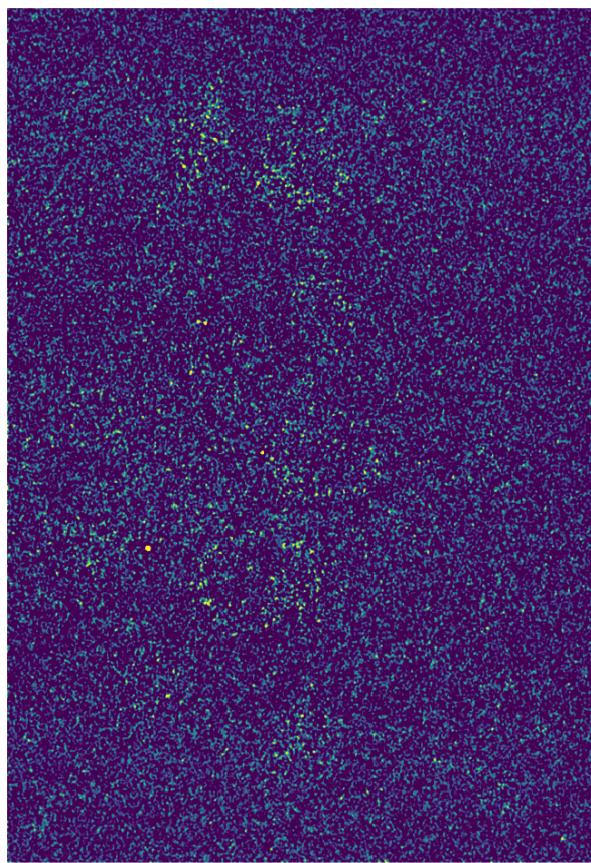
Original image: ROI004_XY1643046459_Z00_T0_merged



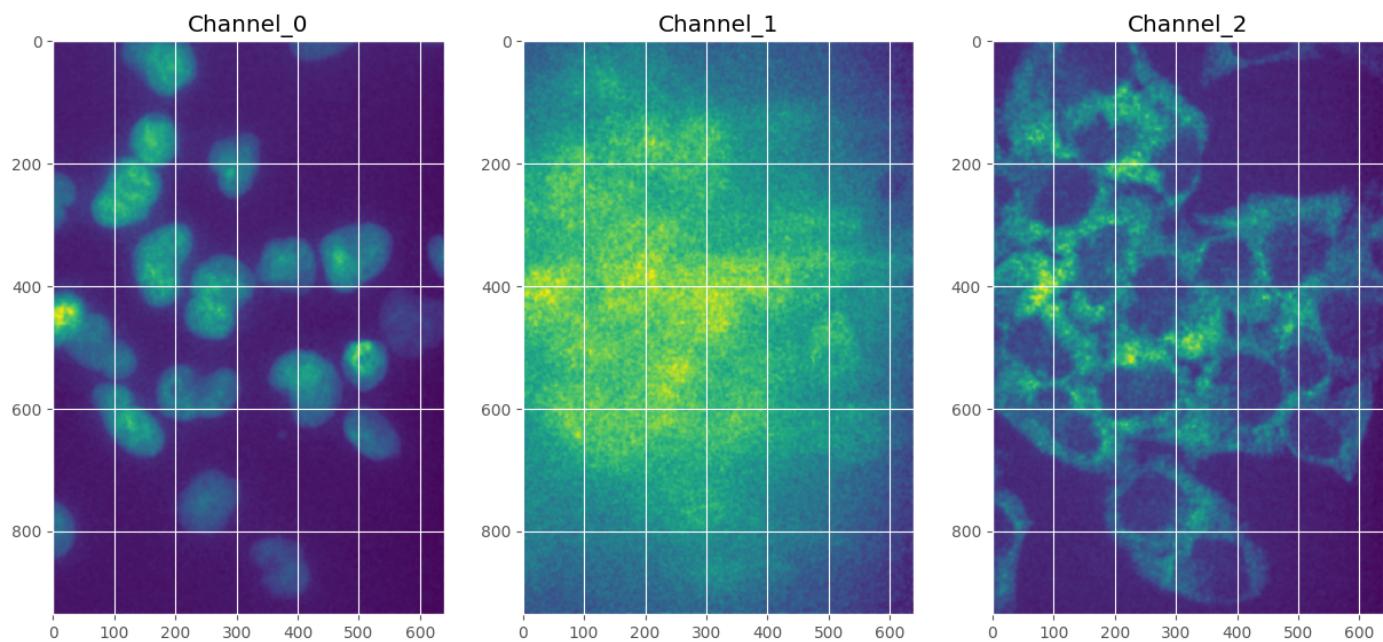
Cell segmentation: ROI004_XY1643046459_Z00_T0_merged



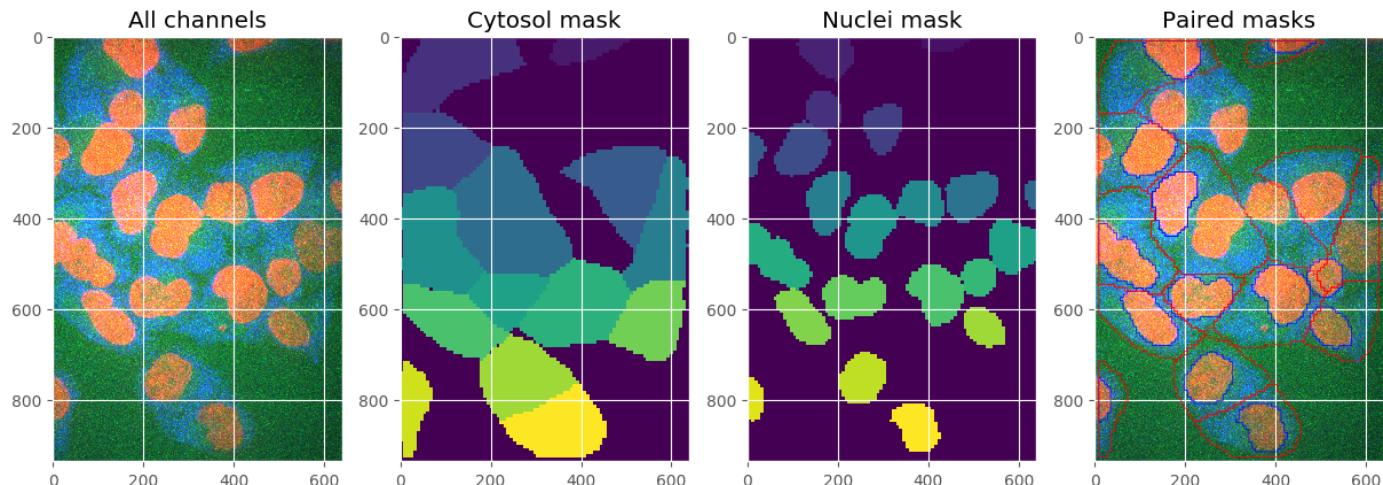
FISH Ch_ 1: ROI004_XY1643046459_Z00_T0_merged



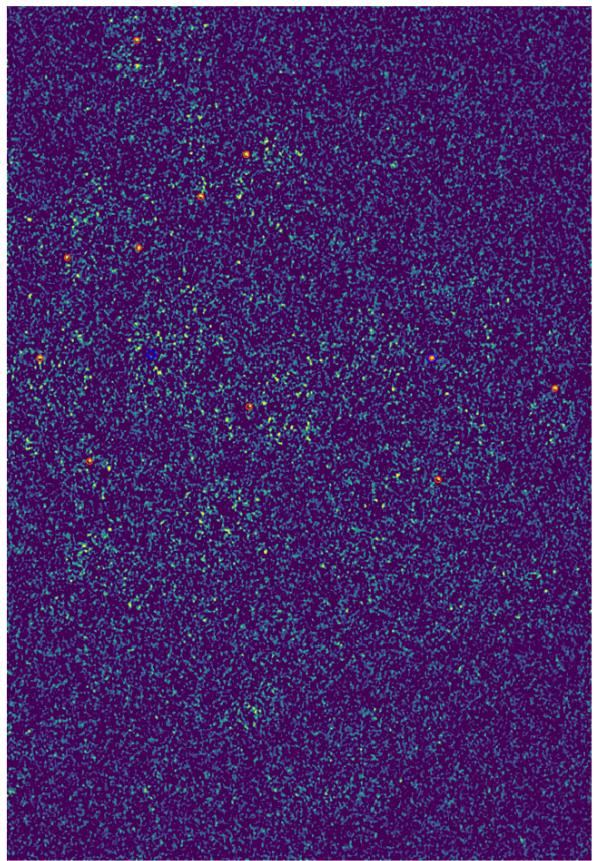
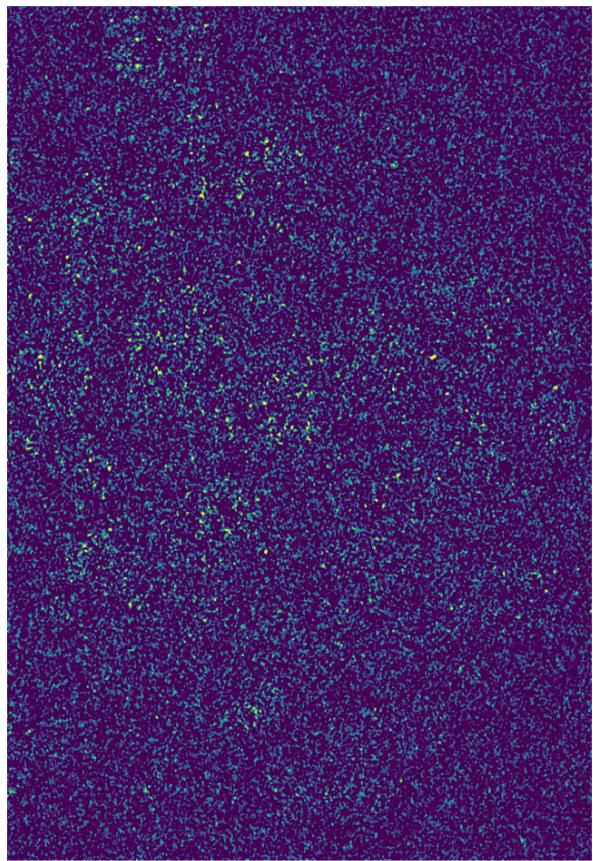
Original image: ROI005_XY1643046460_Z00_T0_merged



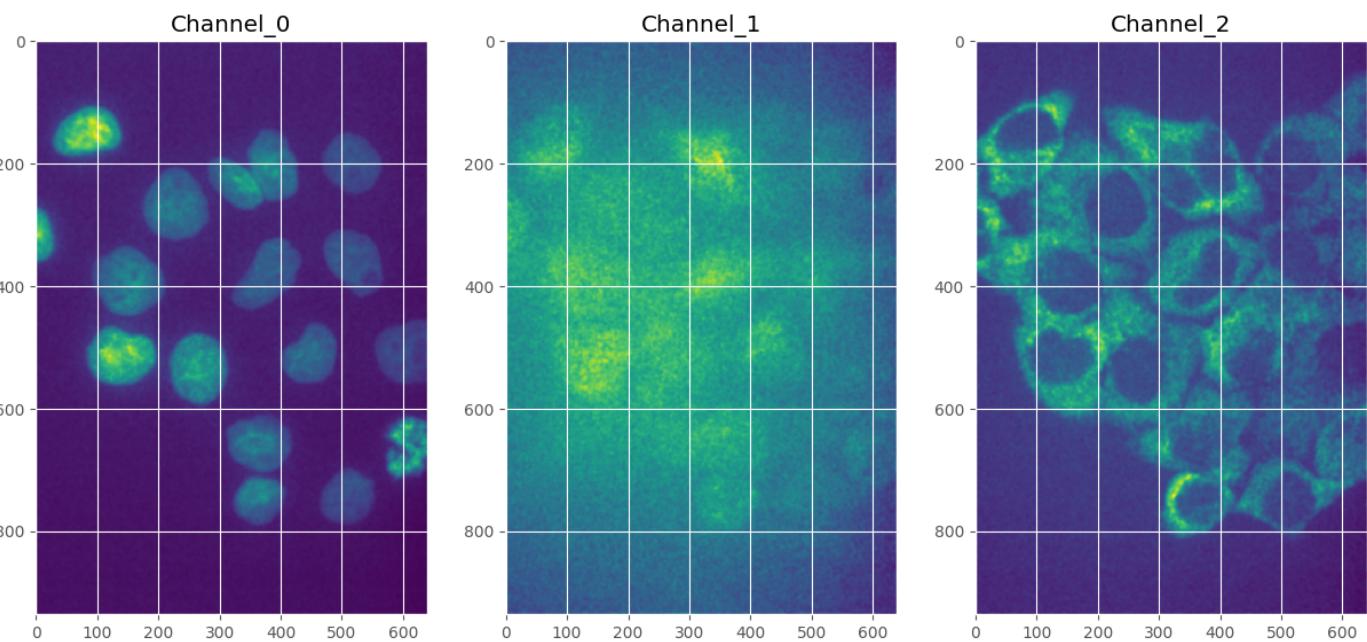
Cell segmentation: ROI005_XY1643046460_Z00_T0_merged



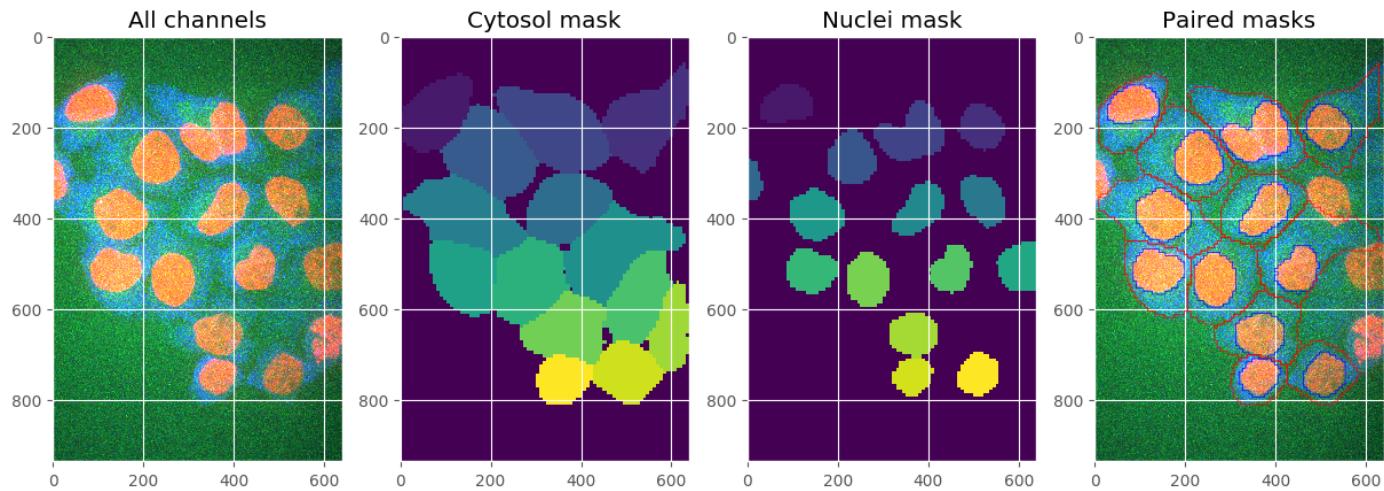
FISH Ch_ 1: ROI005_XY1643046460_Z00_T0_merged



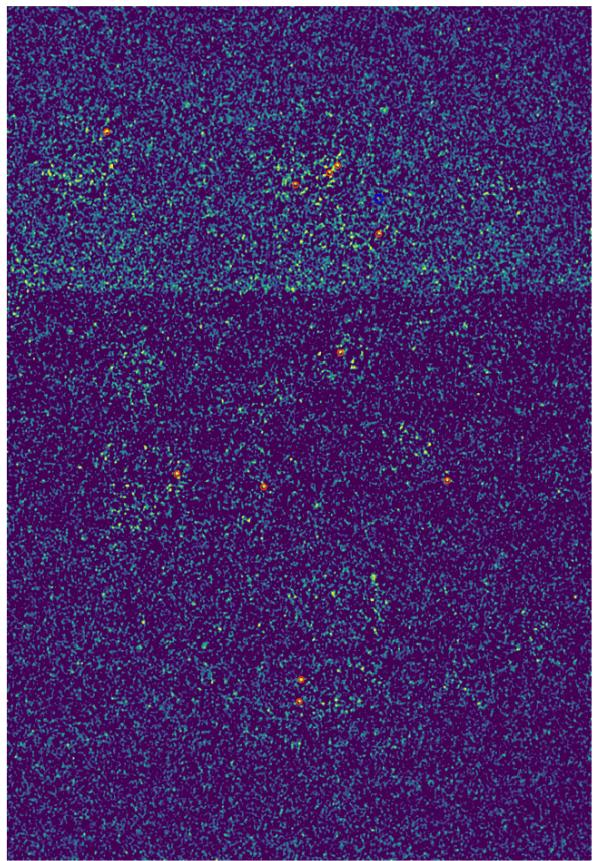
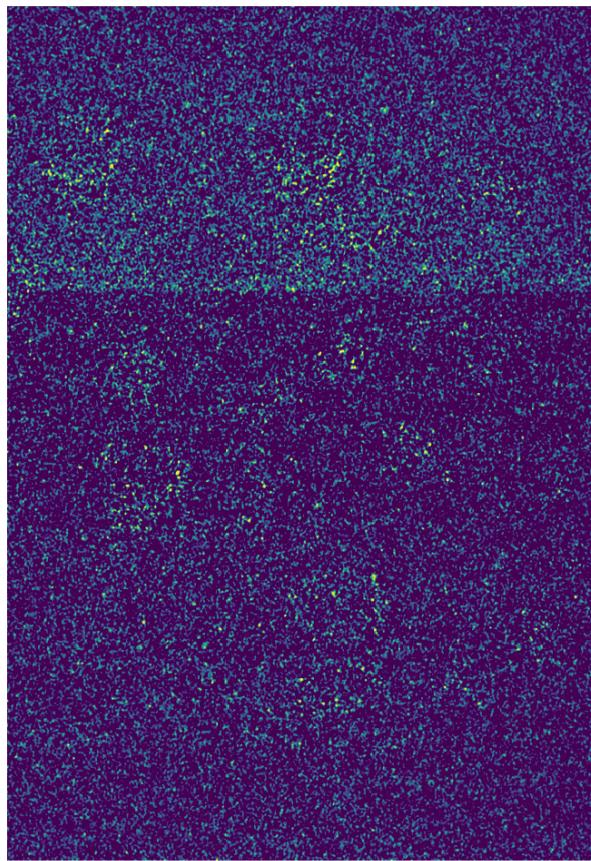
Original image: ROI006_XY1643046461_Z00_T0_merged



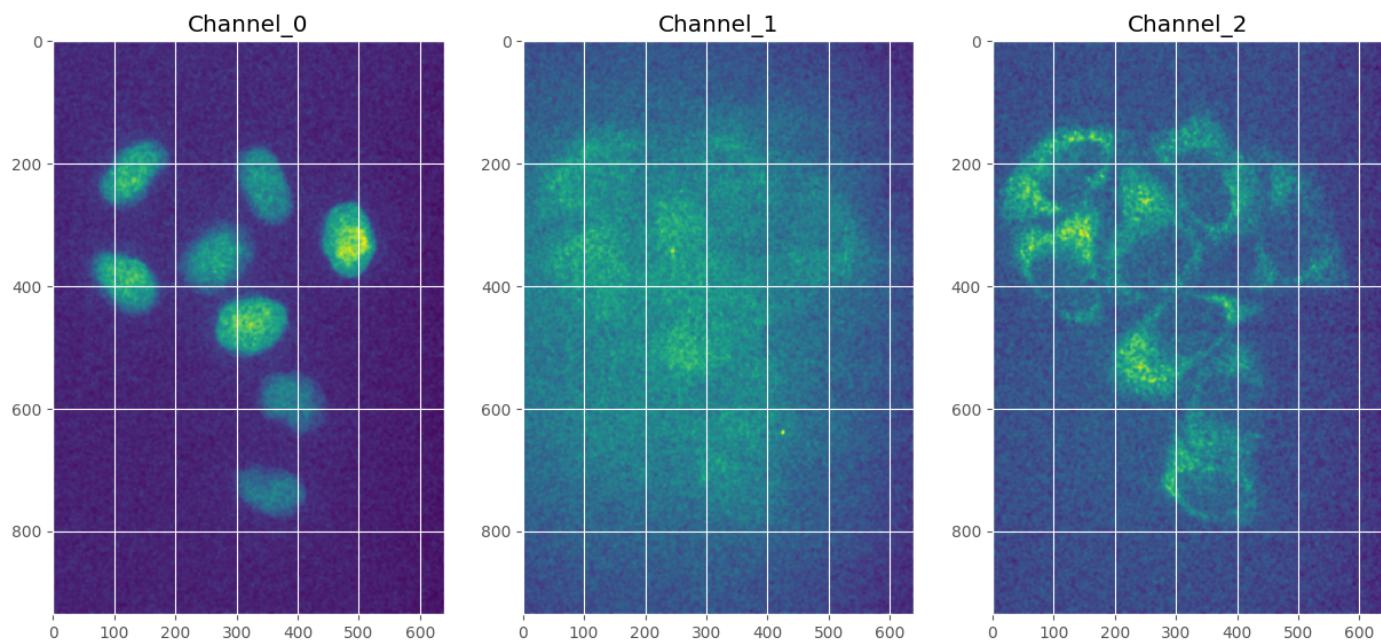
Cell segmentation: ROI006_XY1643046461_Z00_T0_merged



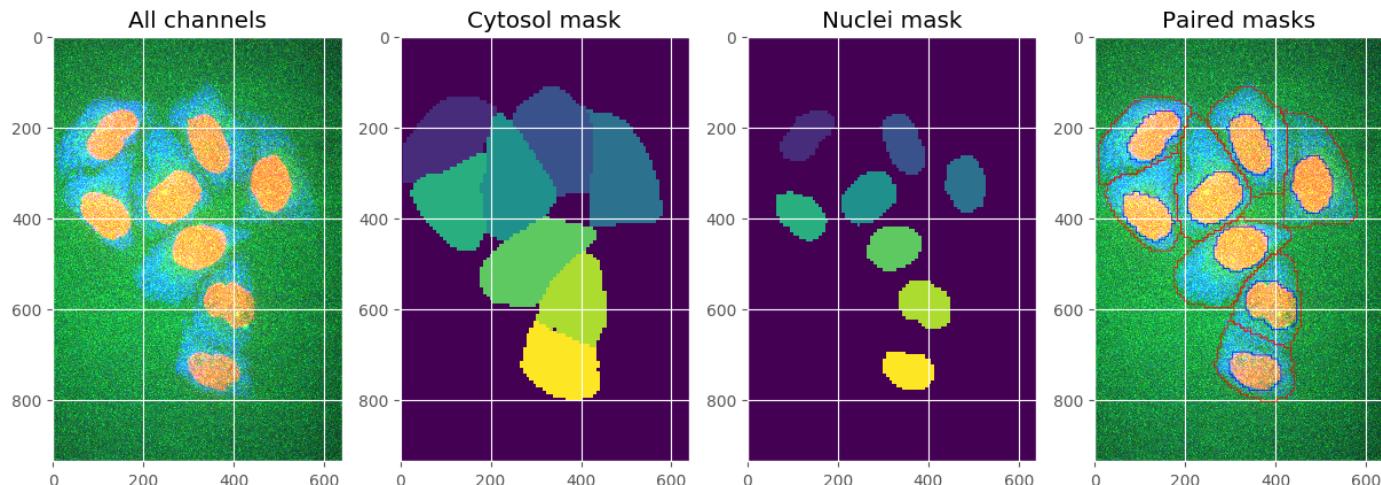
FISH Ch_ 1: ROI006_XY1643046461_Z00_T0_merged



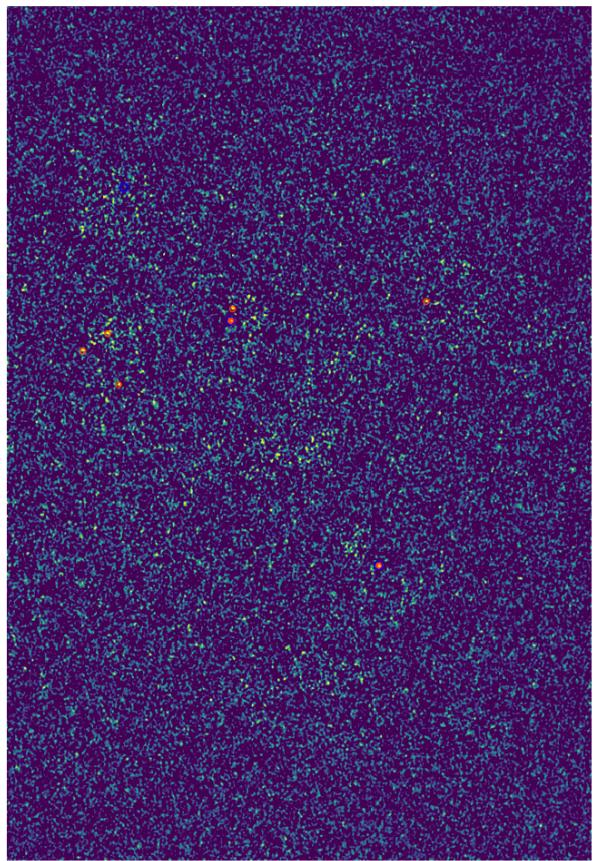
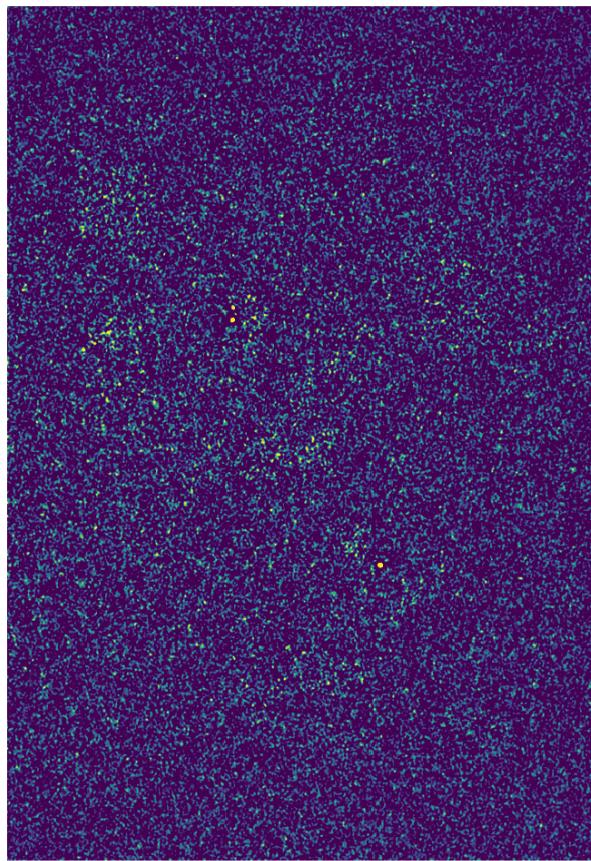
Original image: ROI007_XY1643046462_Z00_T0_merged



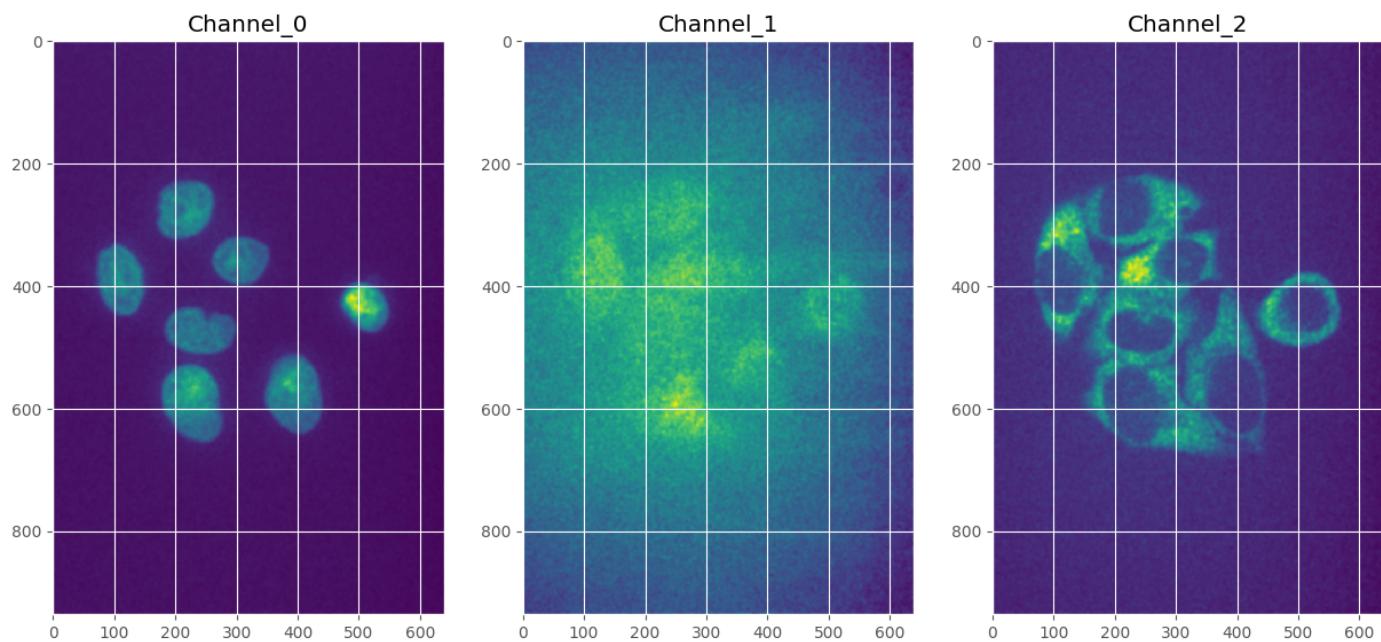
Cell segmentation: ROI007_XY1643046462_Z00_T0_merged



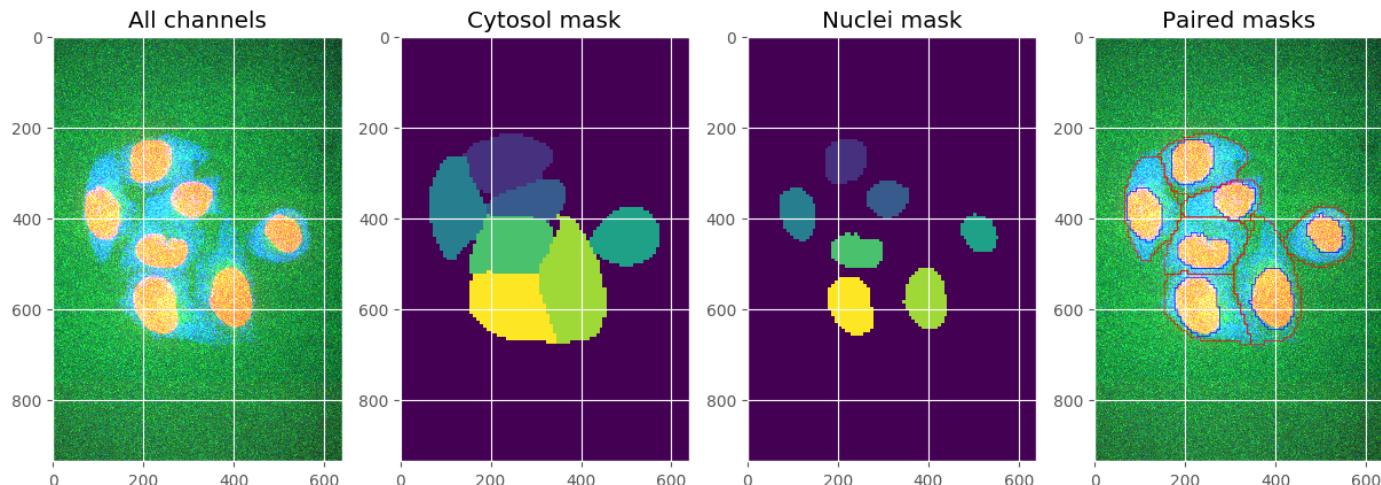
FISH Ch_ 1: ROI007_XY1643046462_Z00_T0_merged



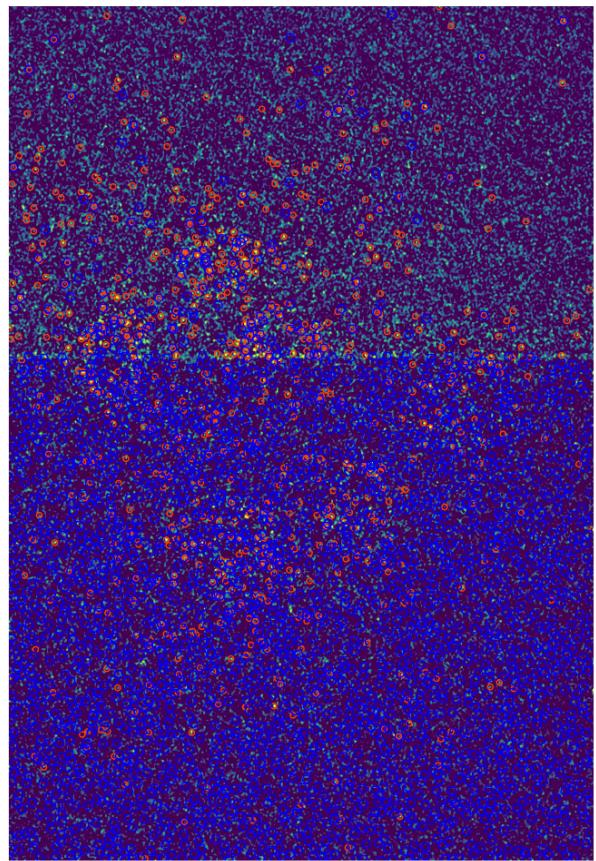
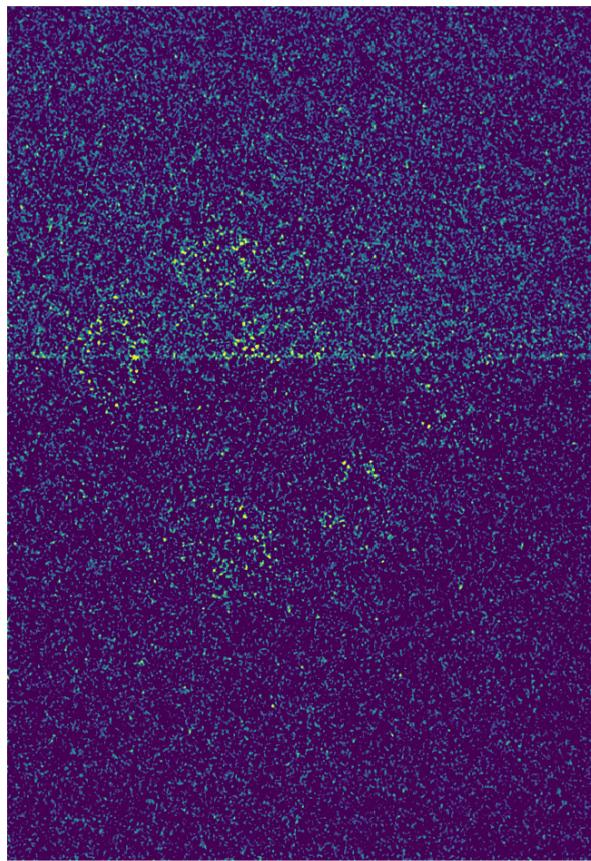
Original image: ROI008_XY1643046463_Z00_T0_merged



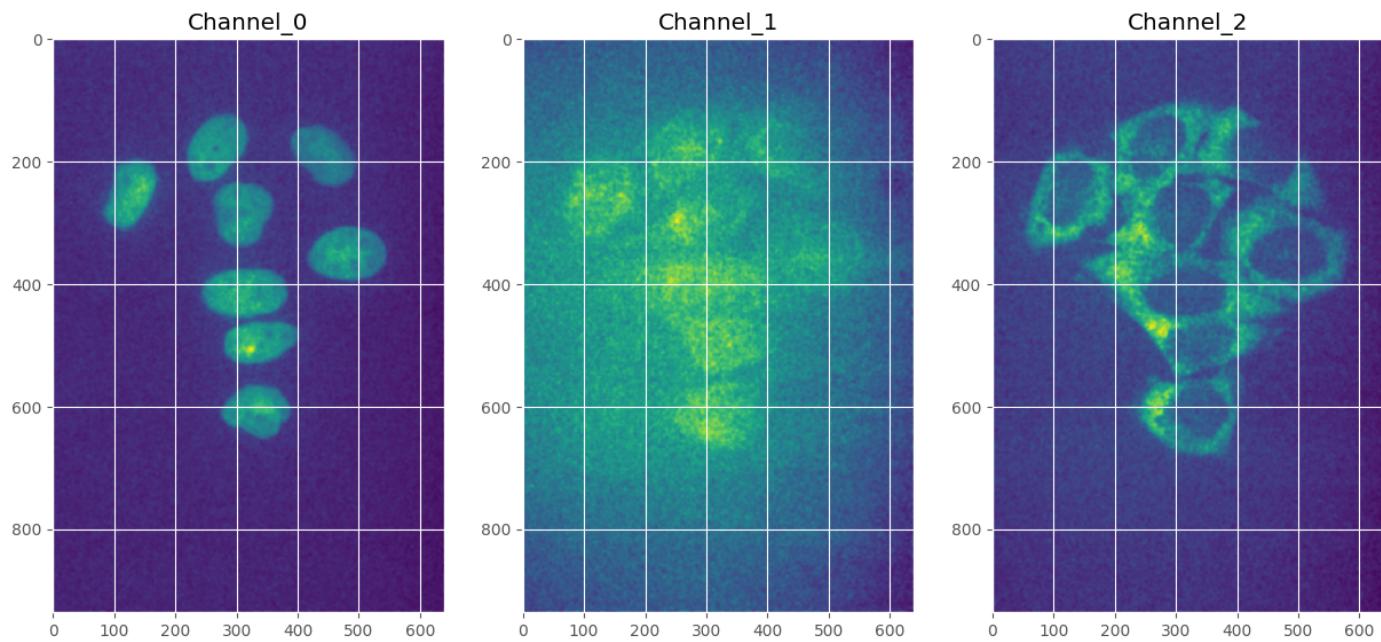
Cell segmentation: ROI008_XY1643046463_Z00_T0_merged



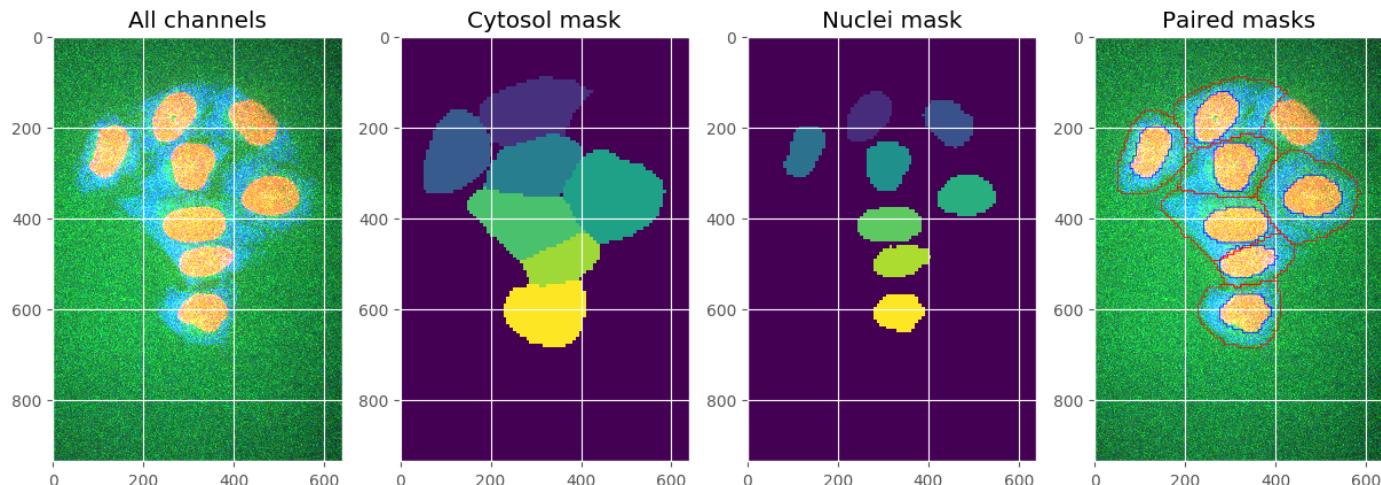
FISH Ch_ 1: ROI008_XY1643046463_Z00_T0_merged



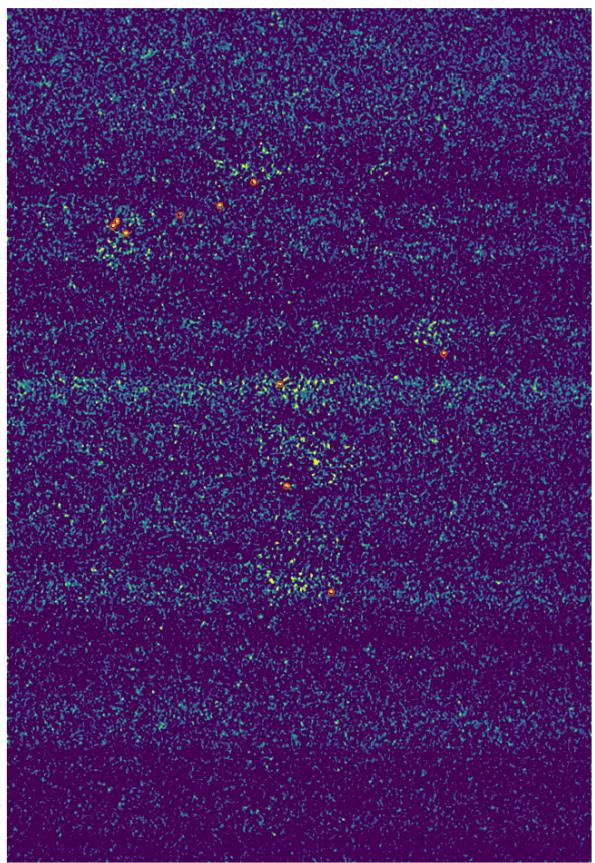
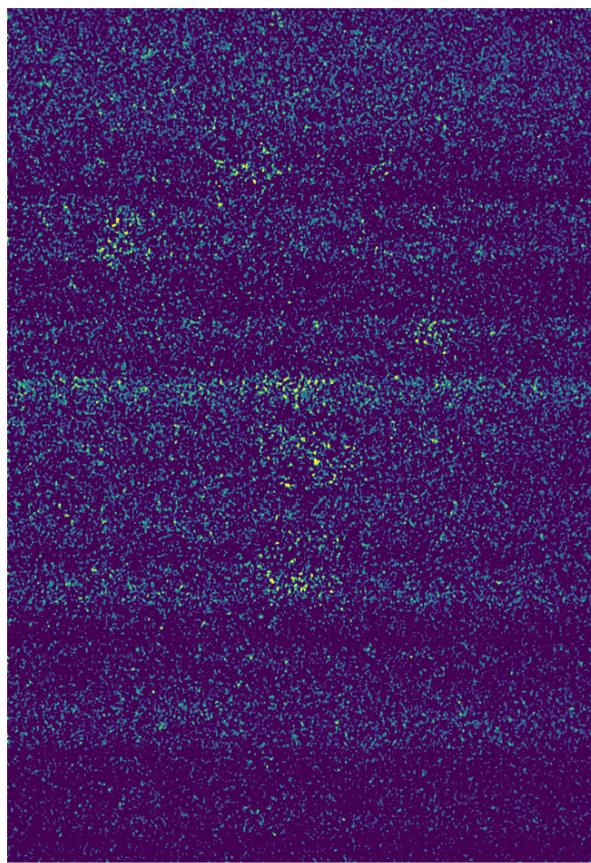
Original image: ROI009_XY1643046464_Z00_T0_merged



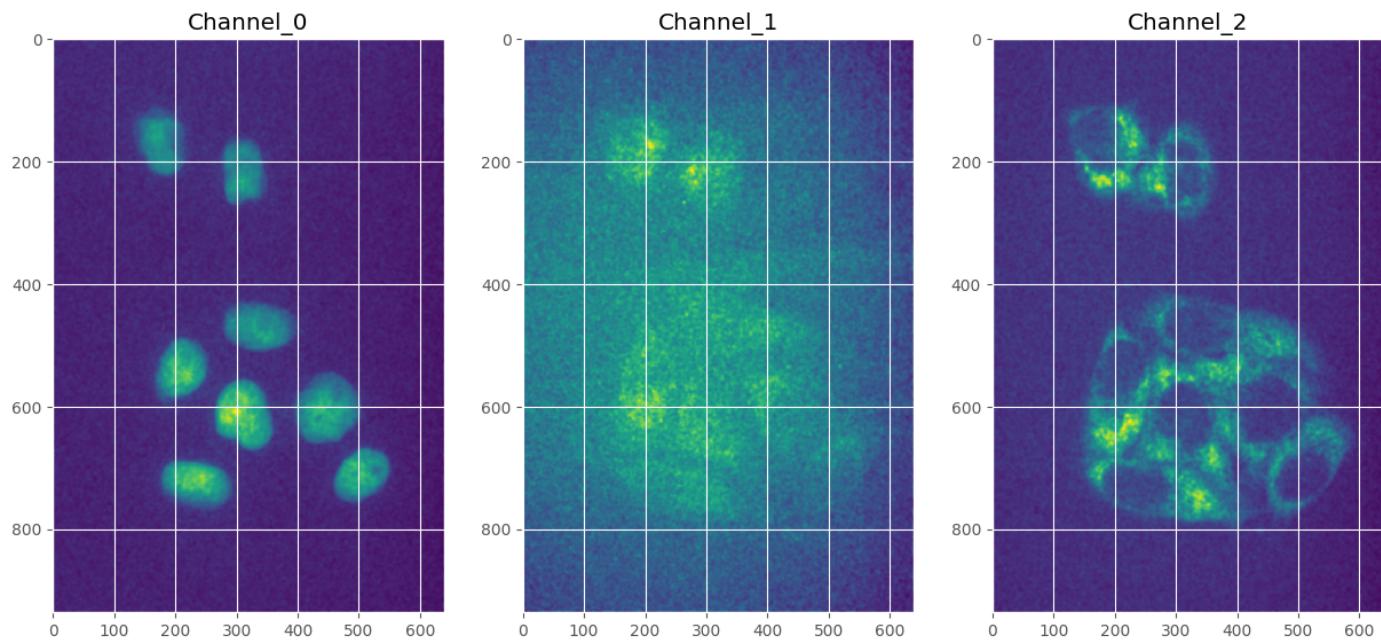
Cell segmentation: ROI009_XY1643046464_Z00_T0_merged



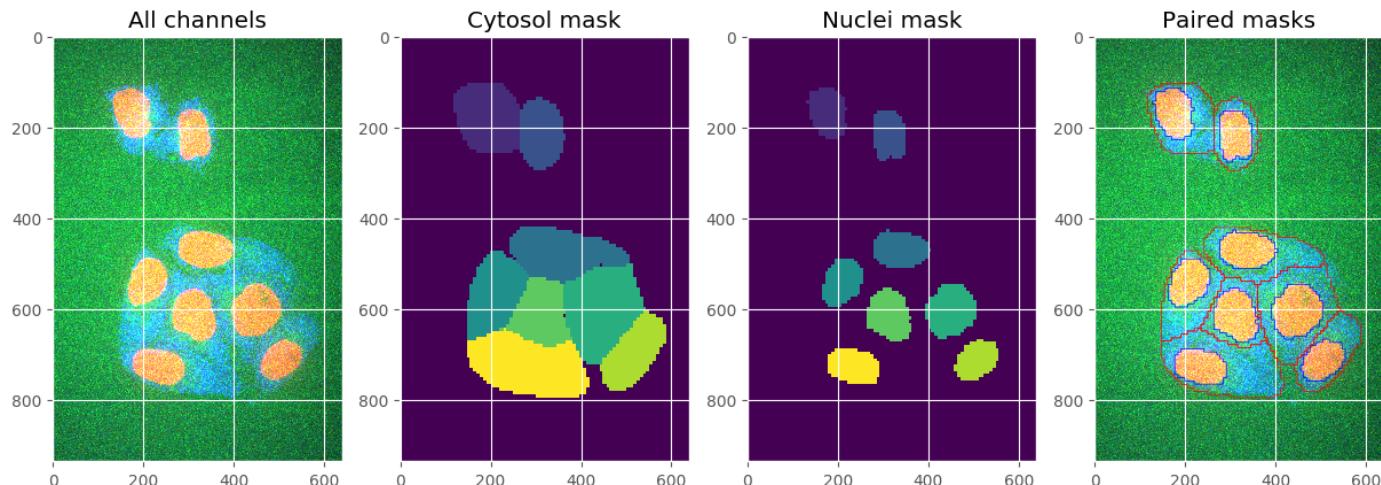
FISH Ch_ 1: ROI009_XY1643046464_Z00_T0_merged



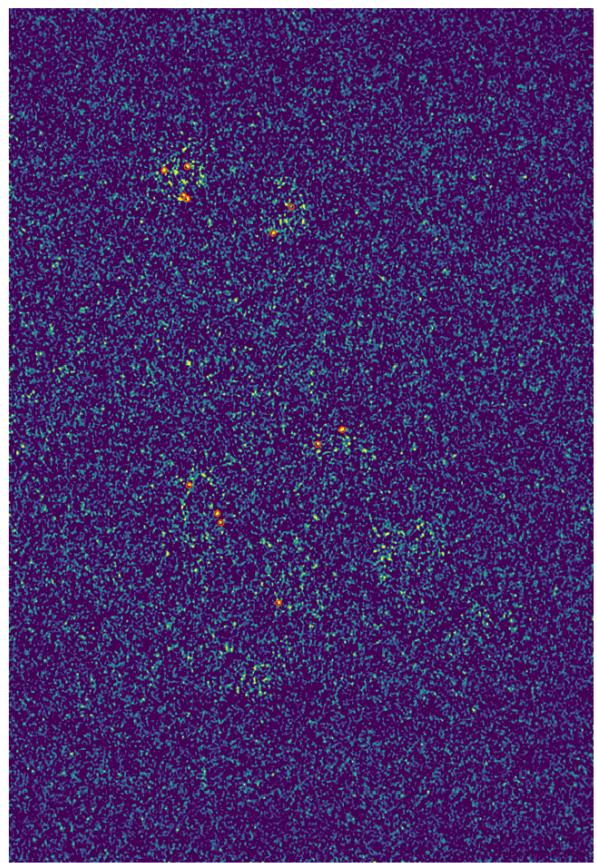
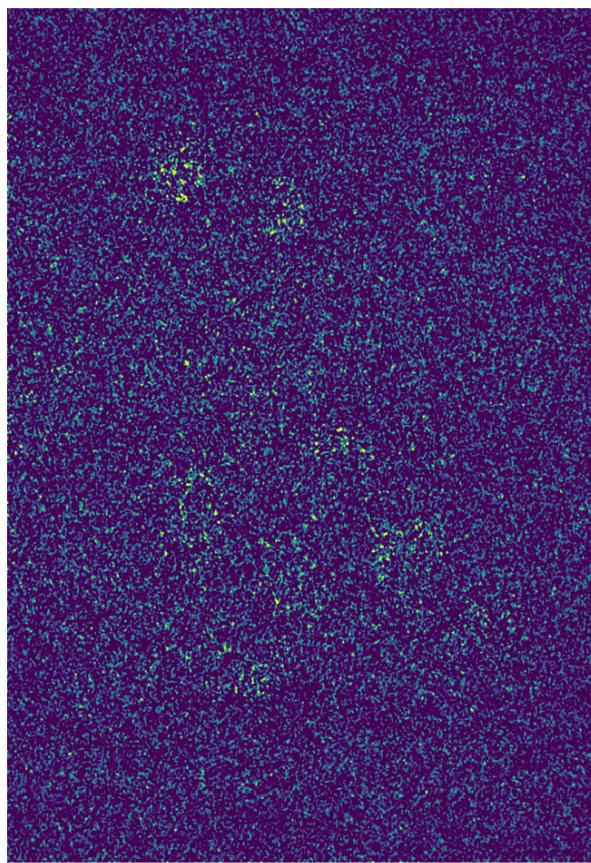
Original image: ROI010_XY1643046465_Z00_T0_merged



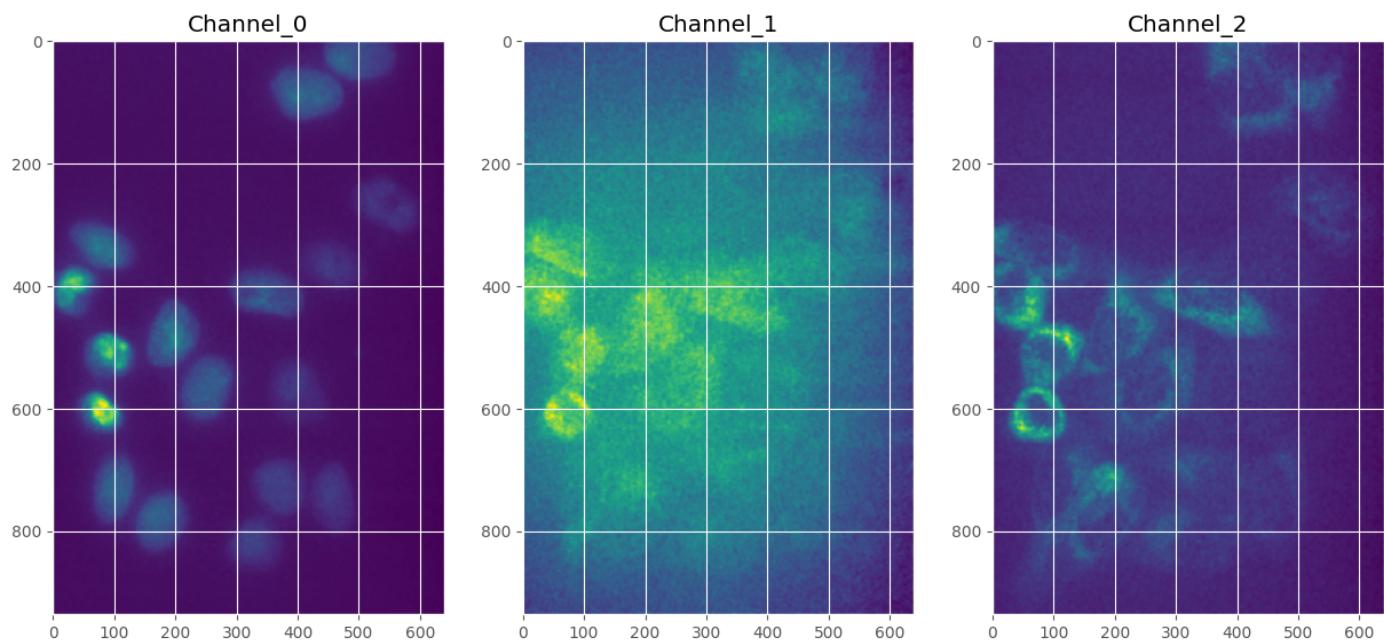
Cell segmentation: ROI010_XY1643046465_Z00_T0_merged



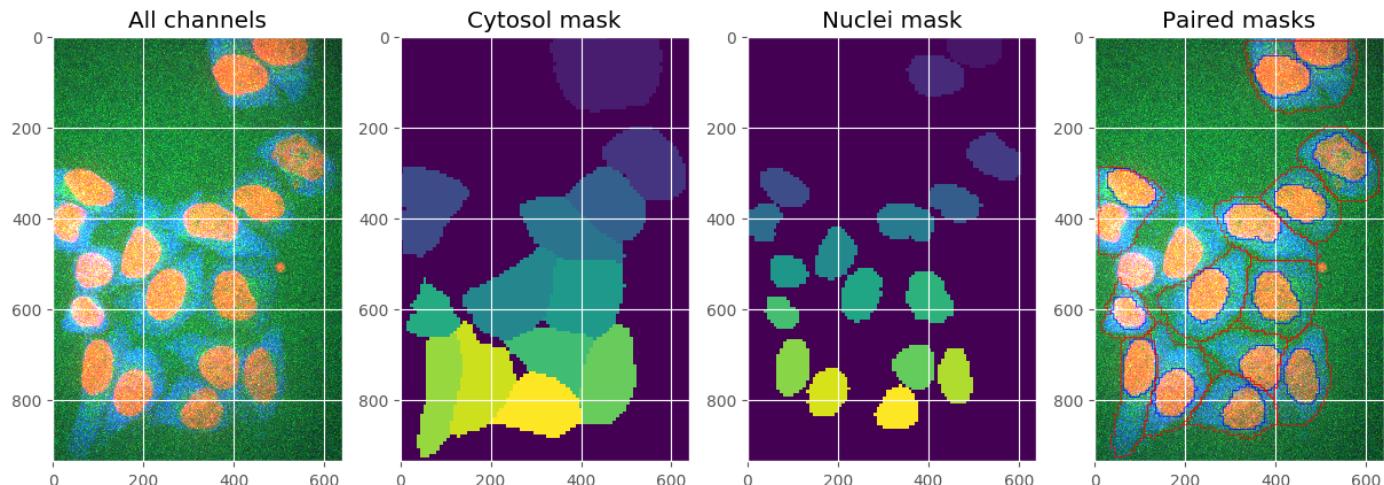
FISH Ch_ 1: ROI010_XY1643046465_Z00_T0_merged



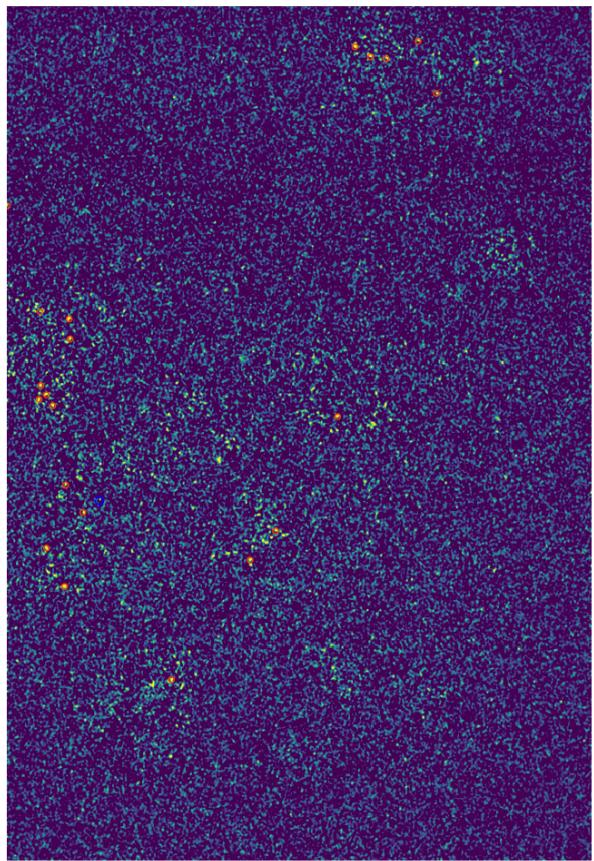
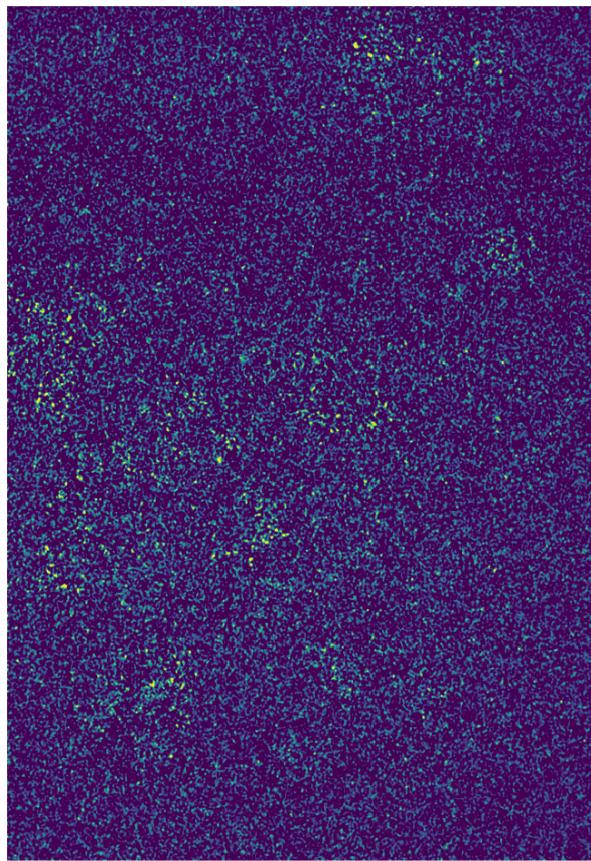
Original image: ROI011_XY1643046466_Z00_T0_merged



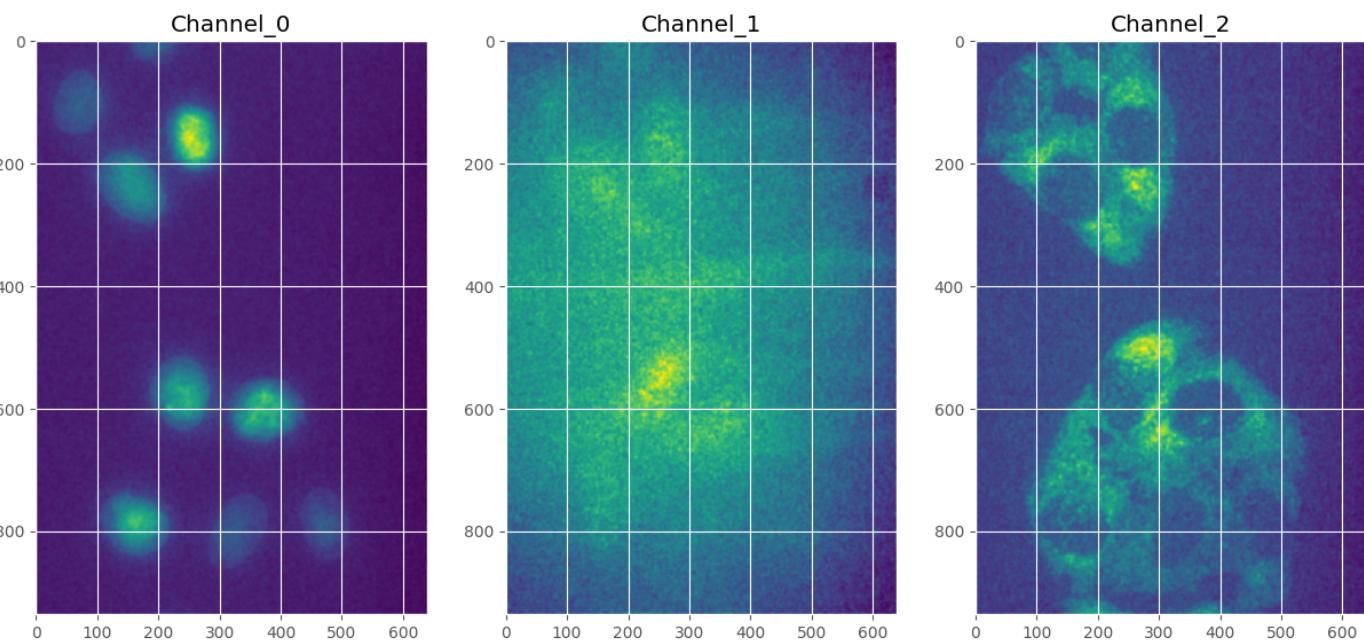
Cell segmentation: ROI011_XY1643046466_Z00_T0_merged



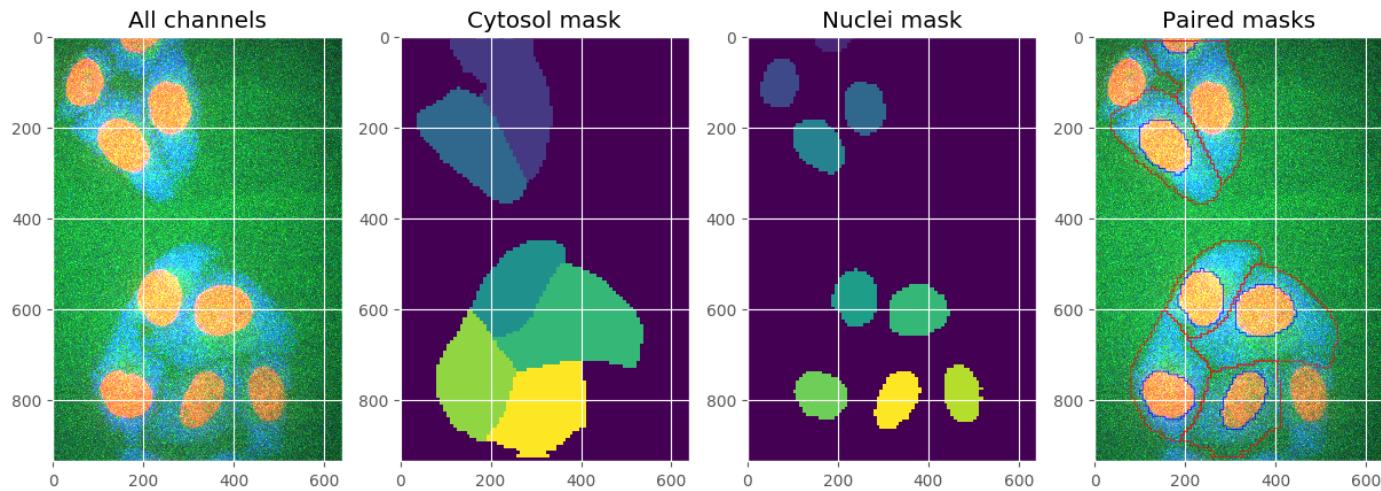
FISH Ch_ 1: ROI011_XY1643046466_Z00_T0_merged



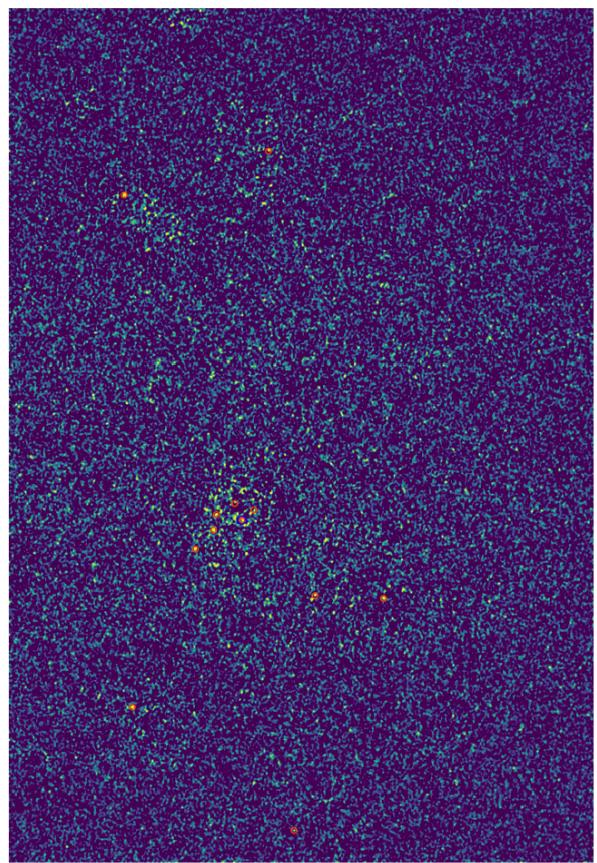
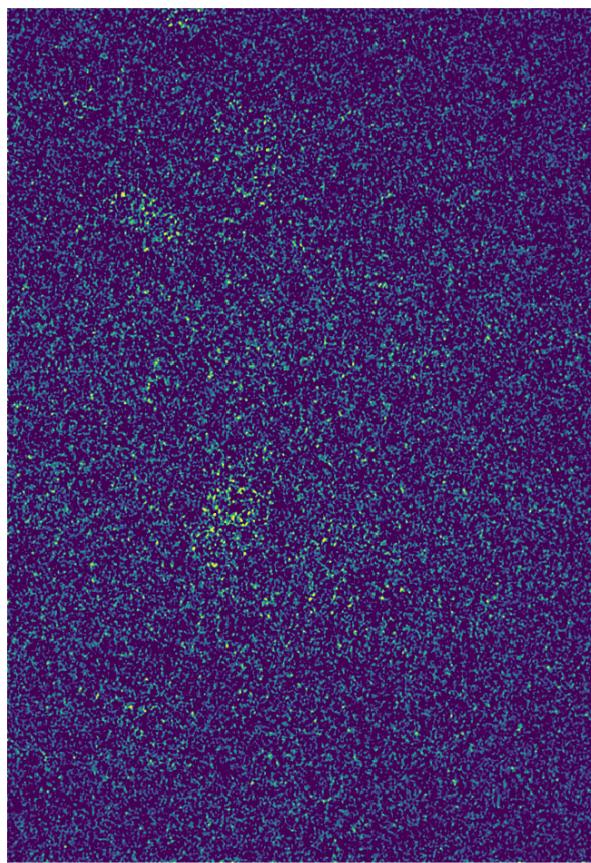
Original image: ROI012_XY1643046467_Z00_T0_merged



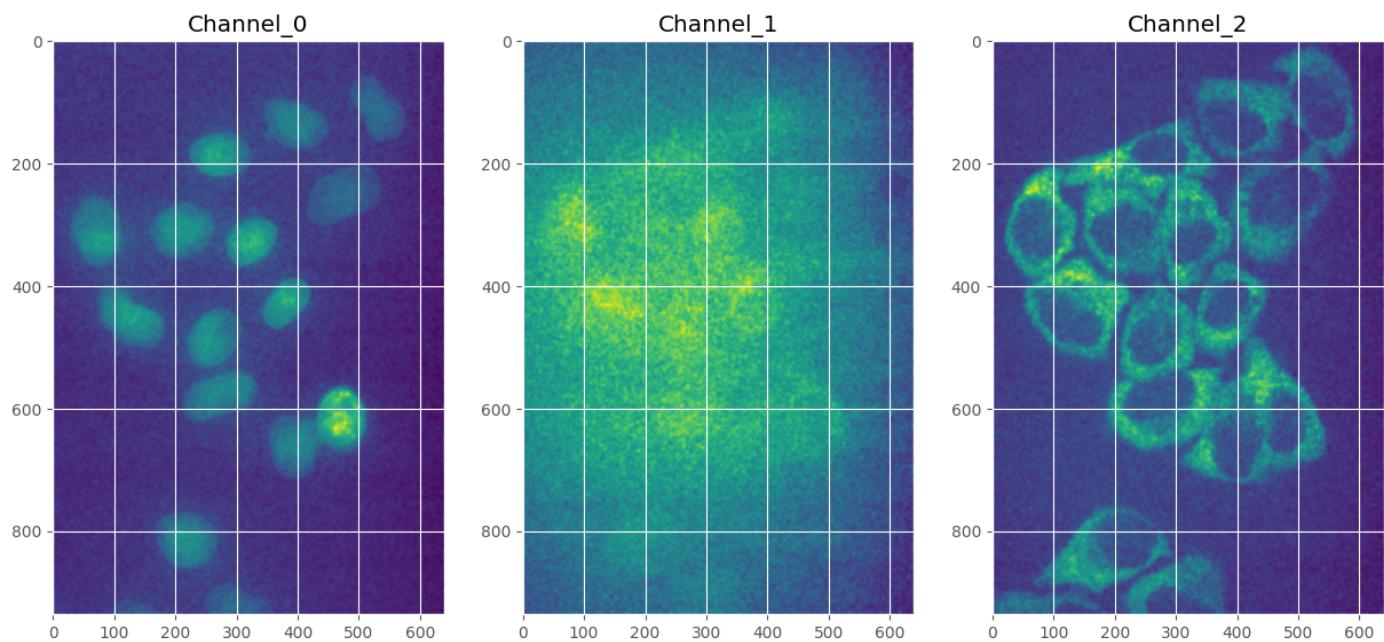
Cell segmentation: ROI012_XY1643046467_Z00_T0_merged



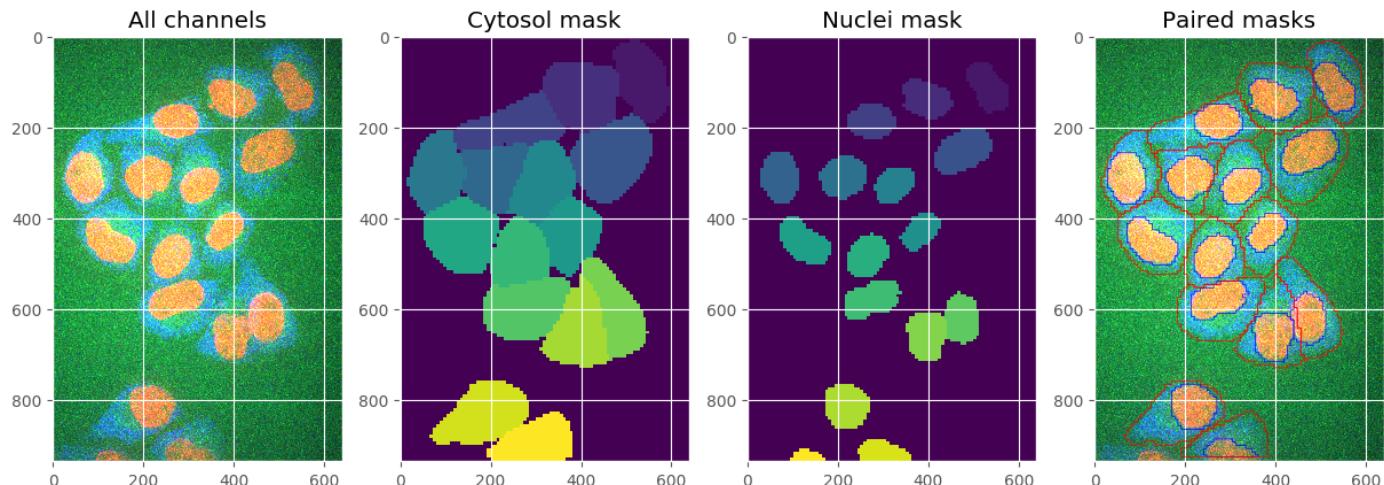
FISH Ch_ 1: ROI012_XY1643046467_Z00_T0_merged



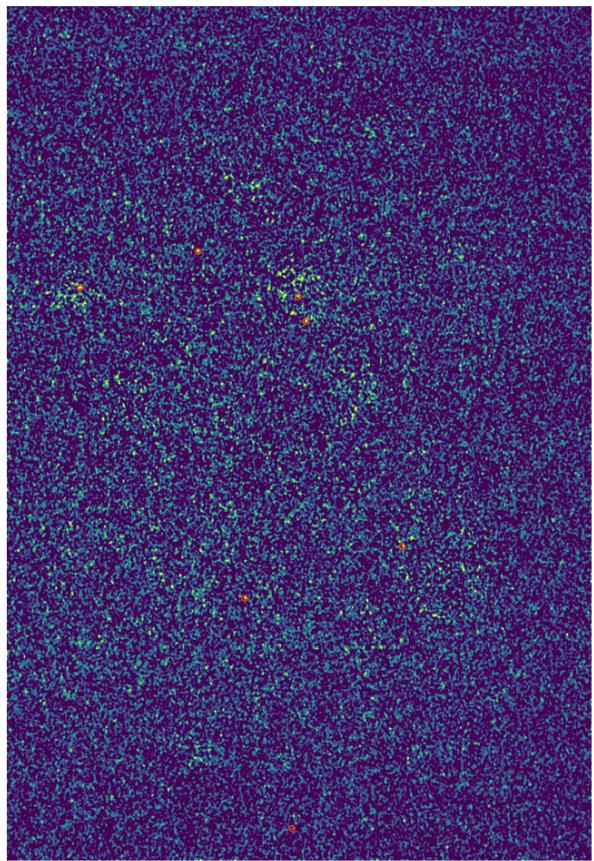
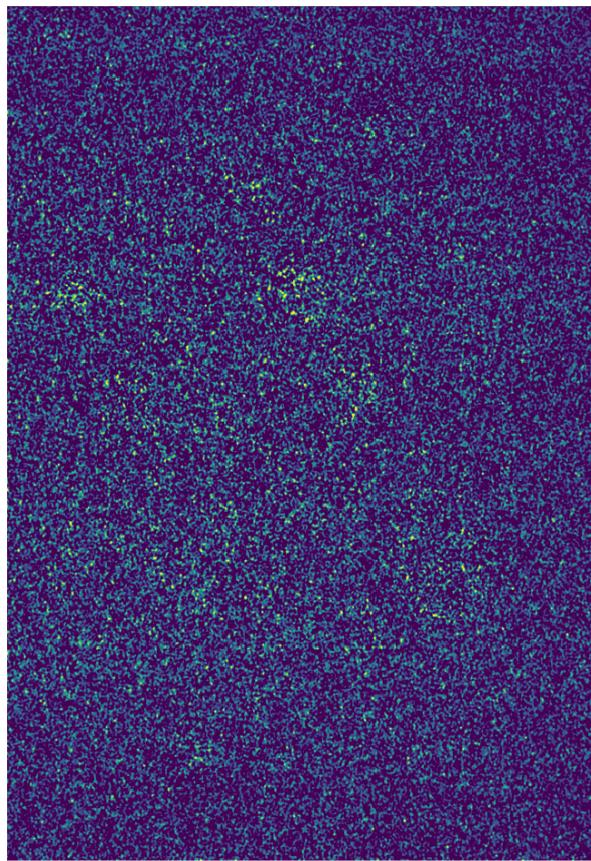
Original image: ROI013_XY1643046468_Z00_T0_merged



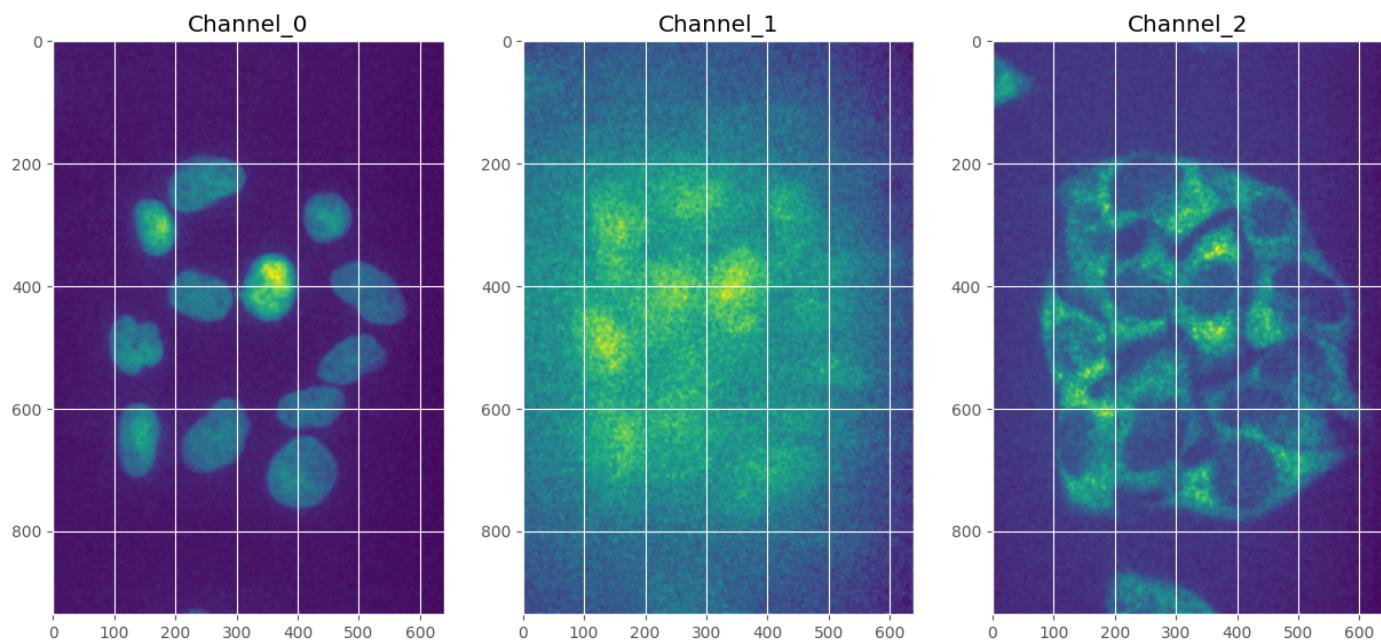
Cell segmentation: ROI013_XY1643046468_Z00_T0_merged



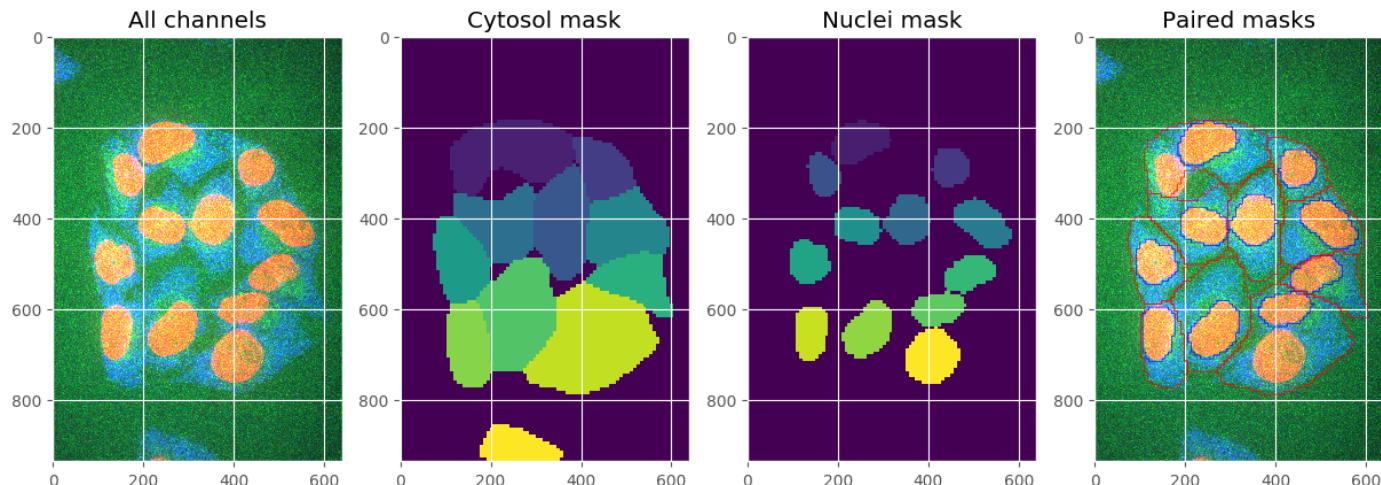
FISH Ch_ 1: ROI013_XY1643046468_Z00_T0_merged



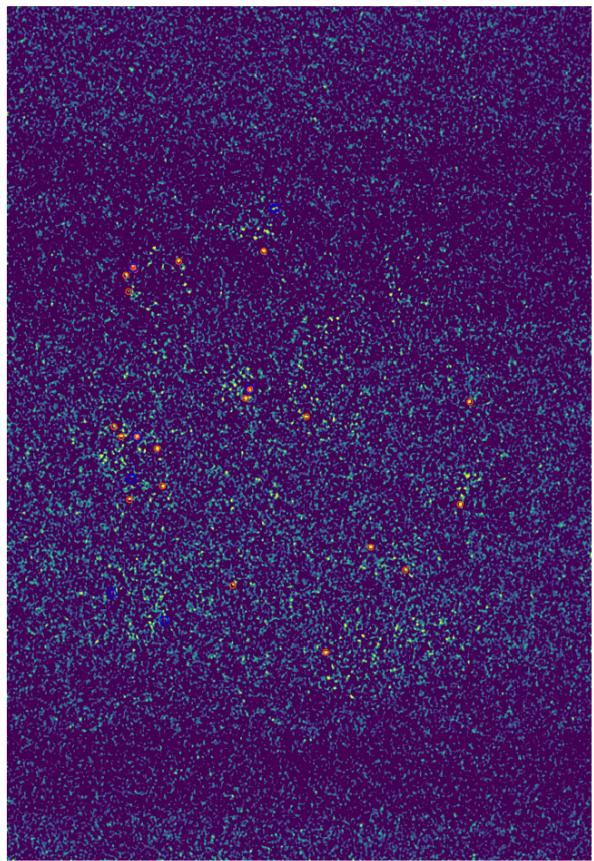
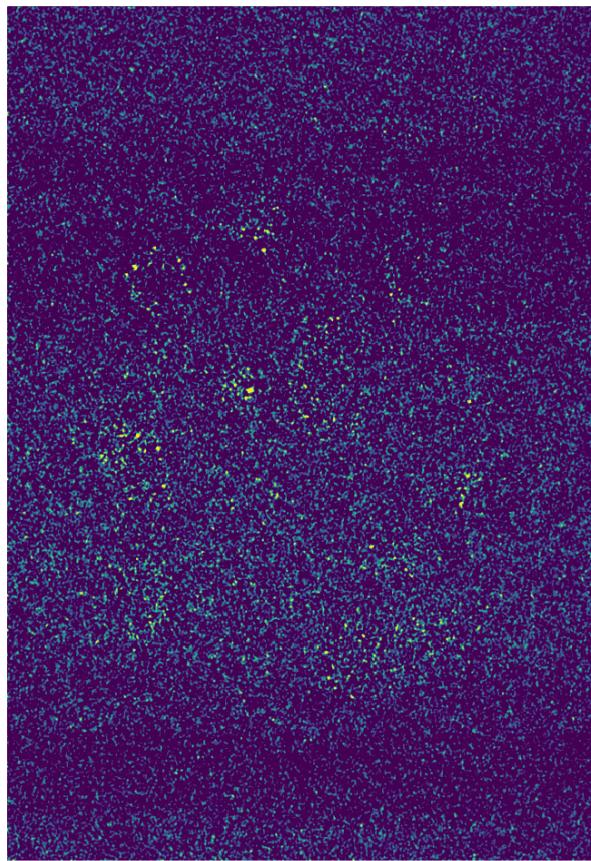
Original image: ROI014_XY1643046469_Z00_T0_merged



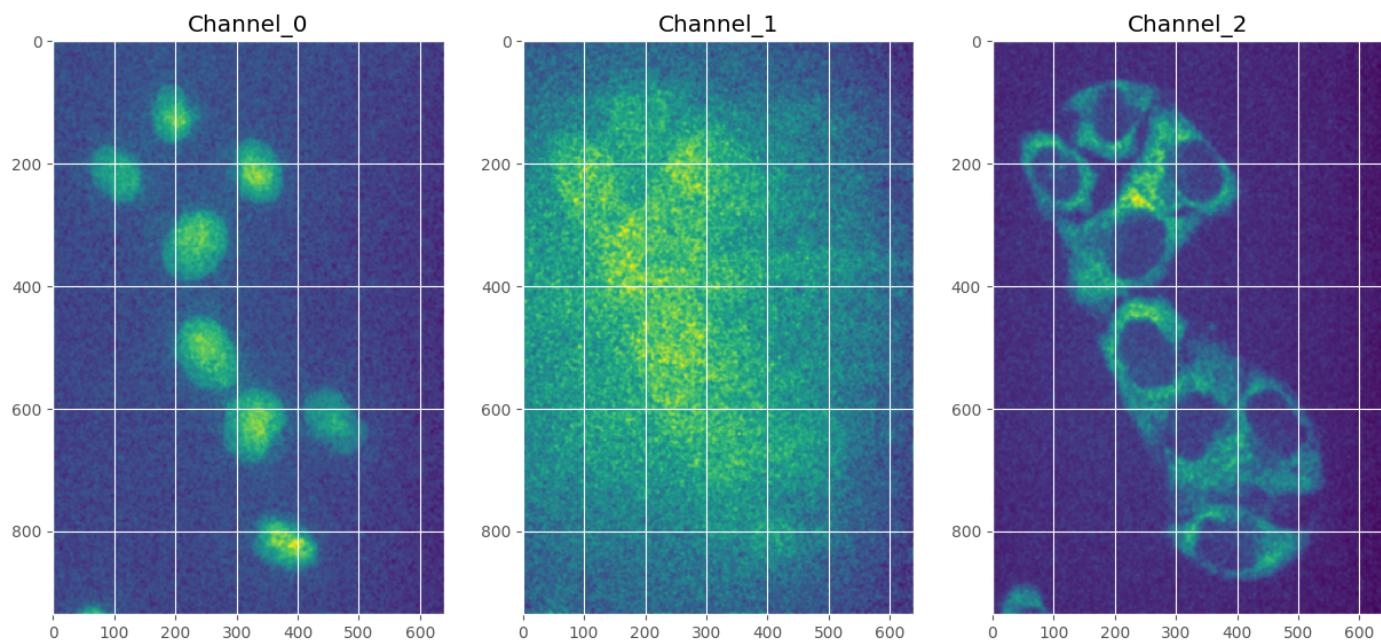
Cell segmentation: ROI014_XY1643046469_Z00_T0_merged



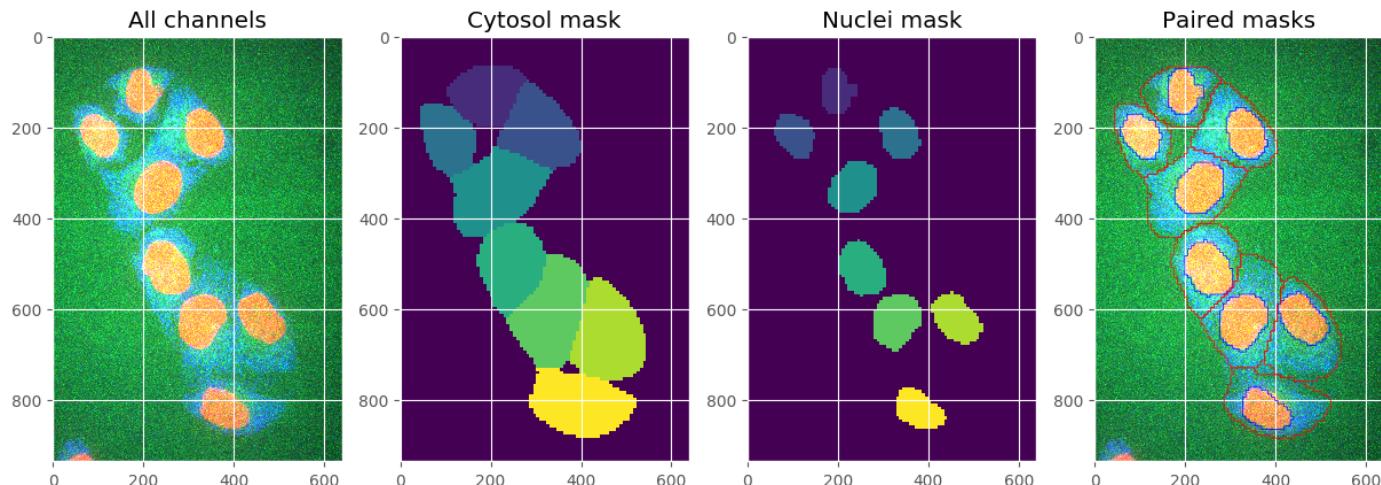
FISH Ch_ 1: ROI014_XY1643046469_Z00_T0_merged



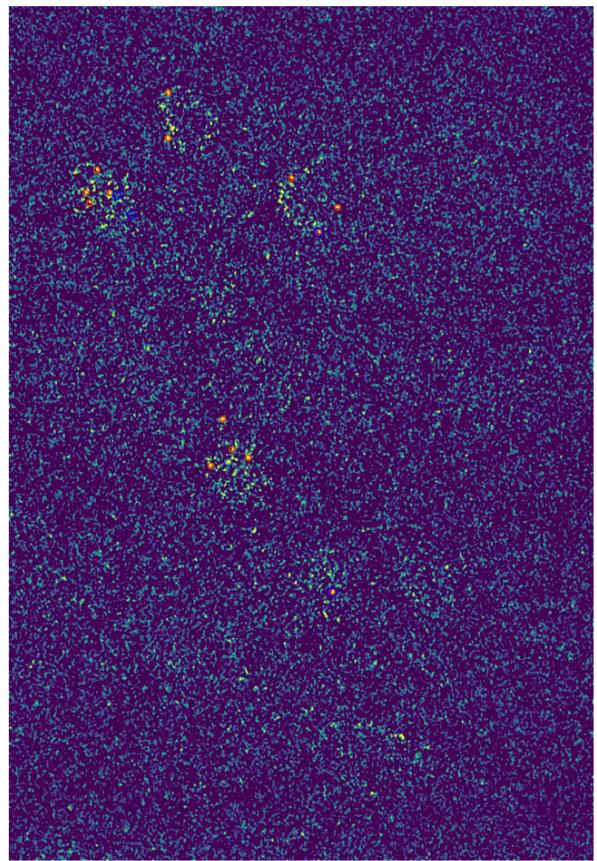
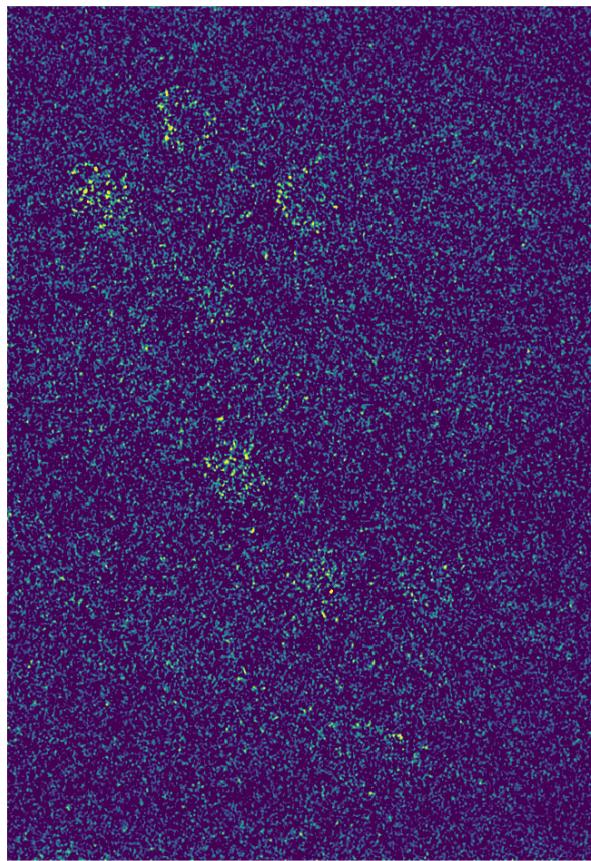
Original image: ROI015_XY1643046470_Z00_T0_merged



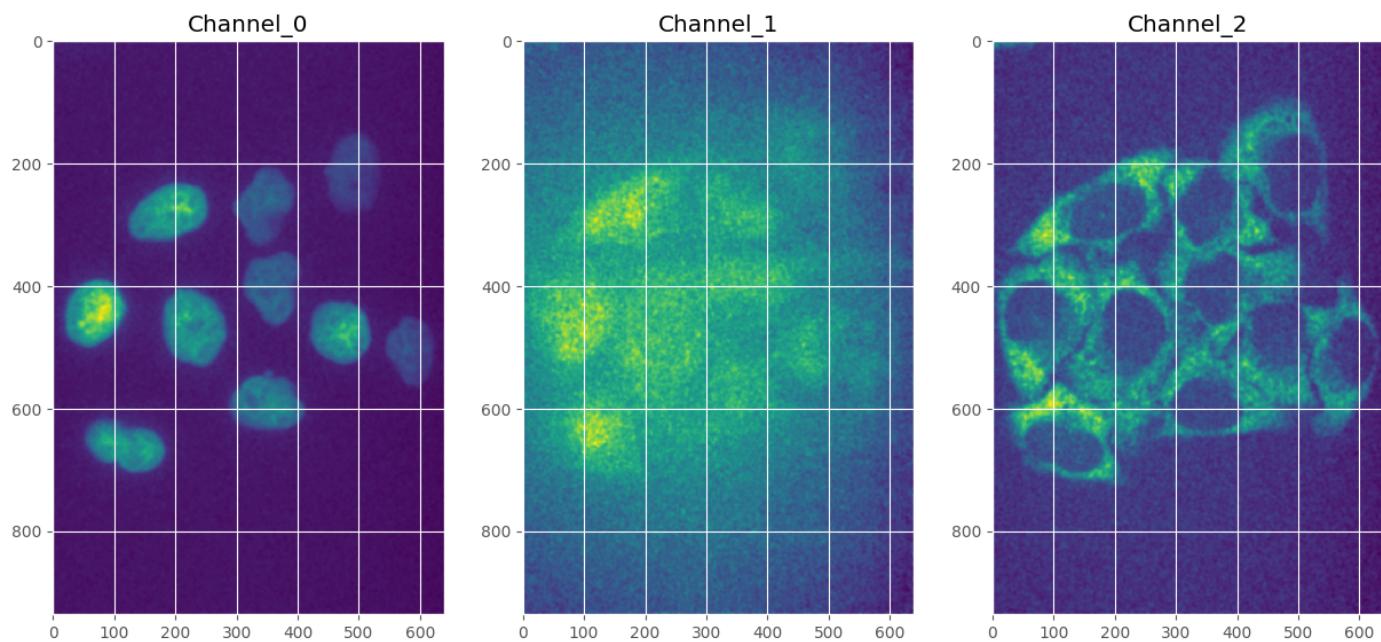
Cell segmentation: ROI015_XY1643046470_Z00_T0_merged



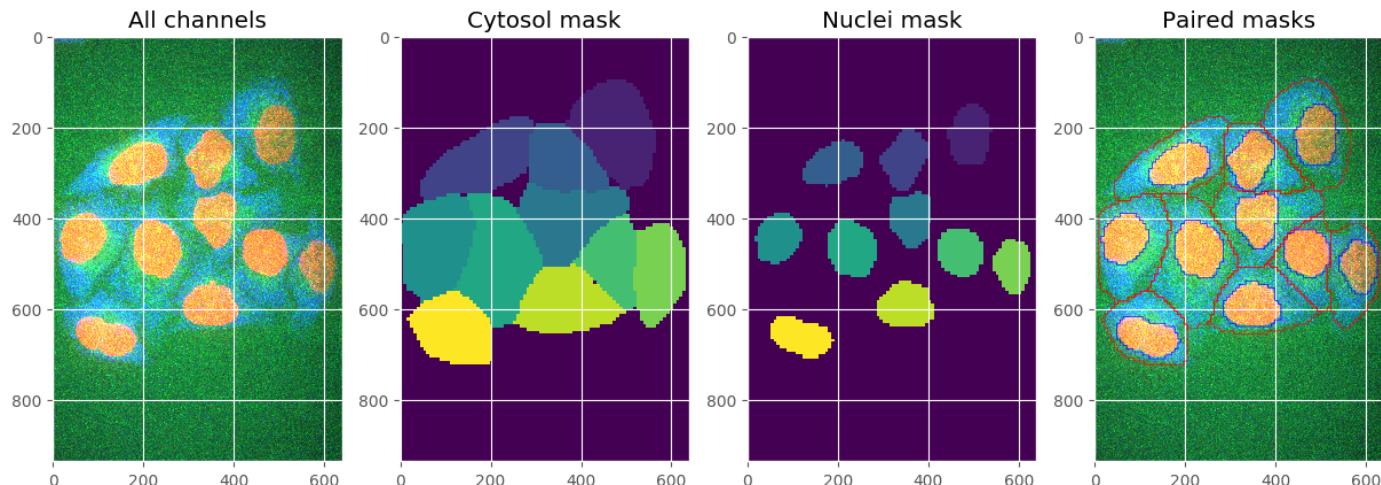
FISH Ch_ 1: ROI015_XY1643046470_Z00_T0_merged



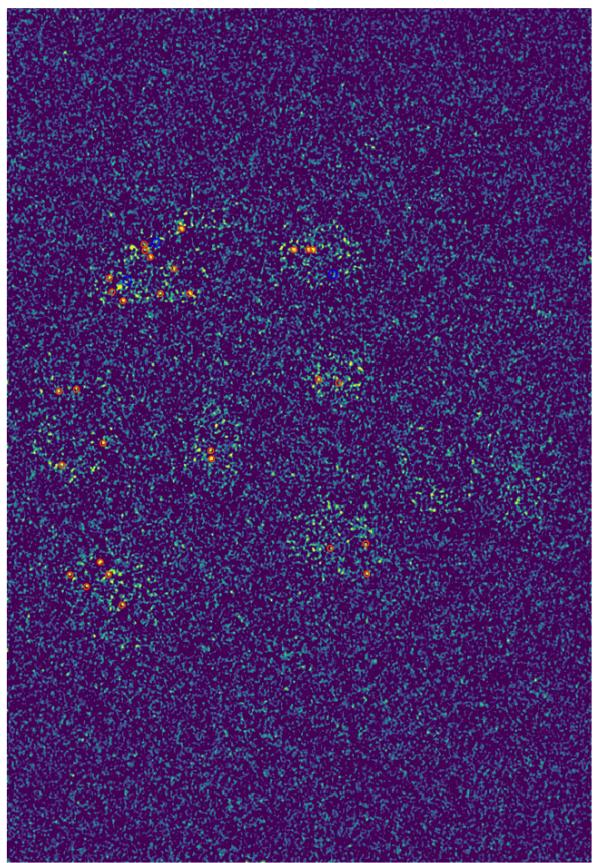
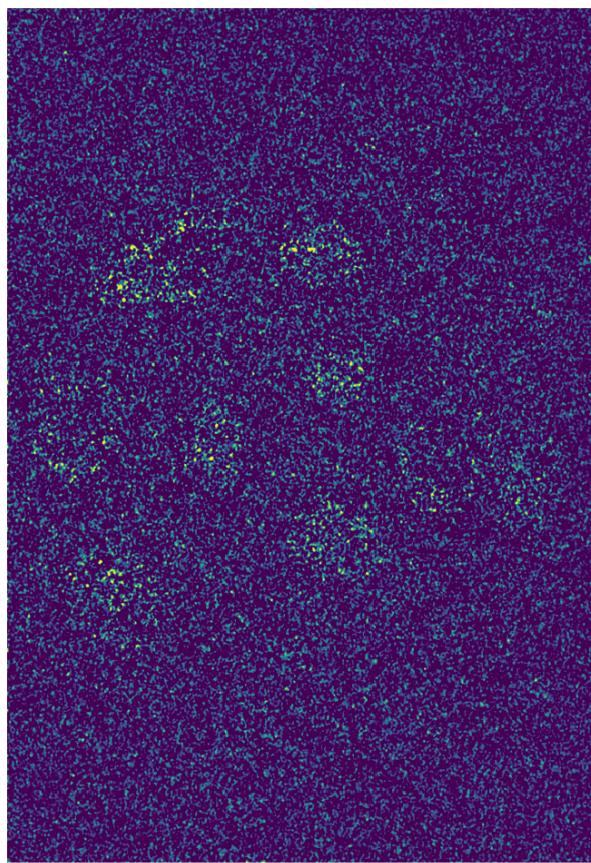
Original image: ROI016_XY1643046471_Z00_T0_merged



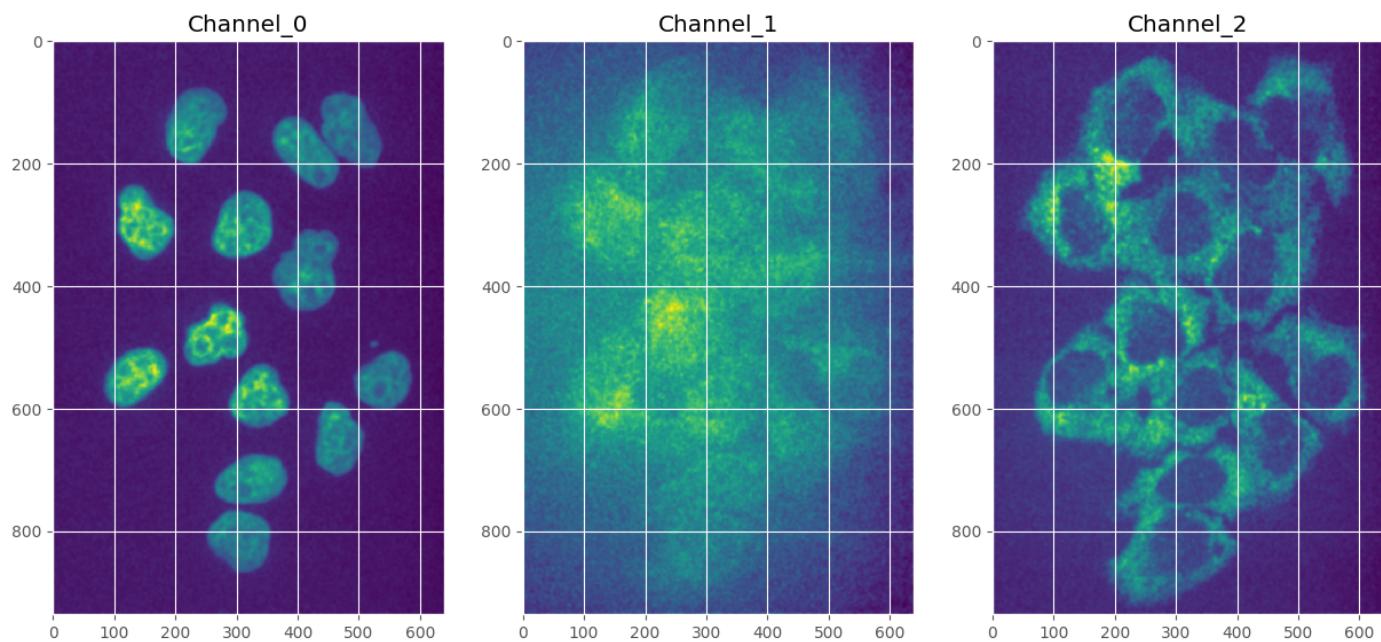
Cell segmentation: ROI016_XY1643046471_Z00_T0_merged



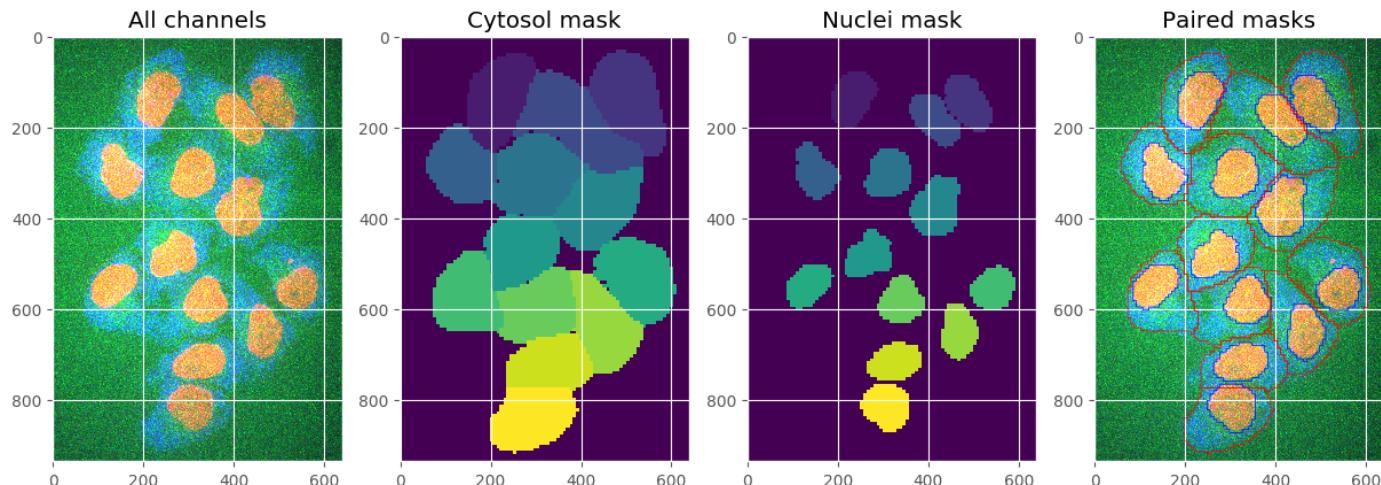
FISH Ch_ 1: ROI016_XY1643046471_Z00_T0_merged



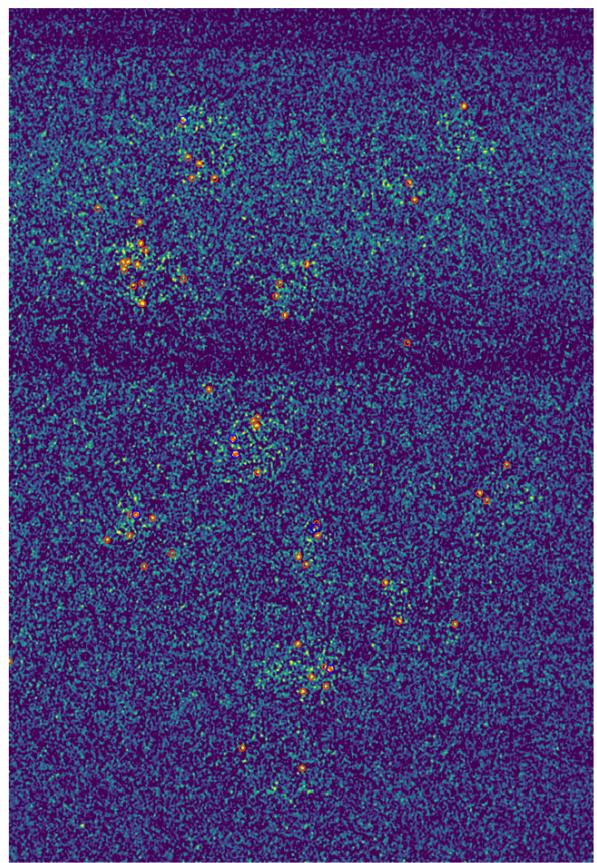
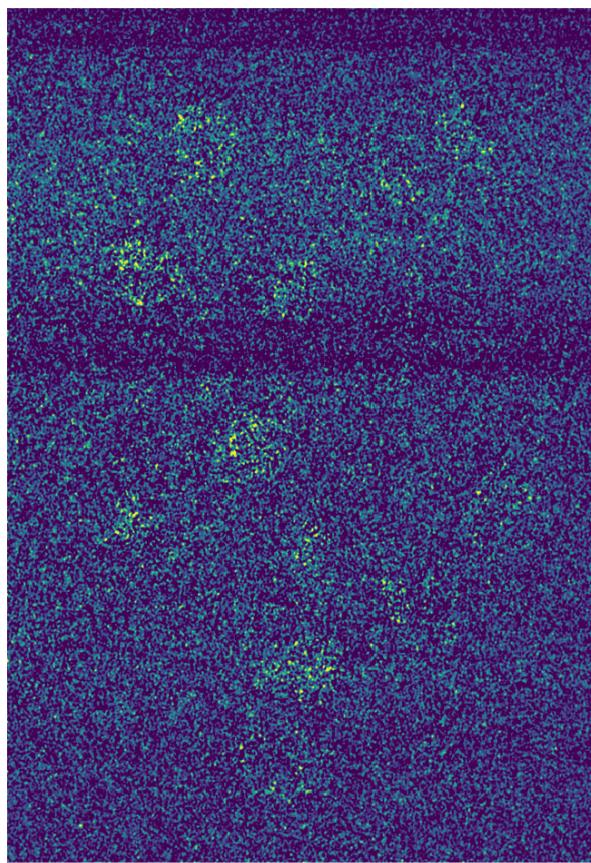
Original image: ROI017_XY1643046472_Z00_T0_merged



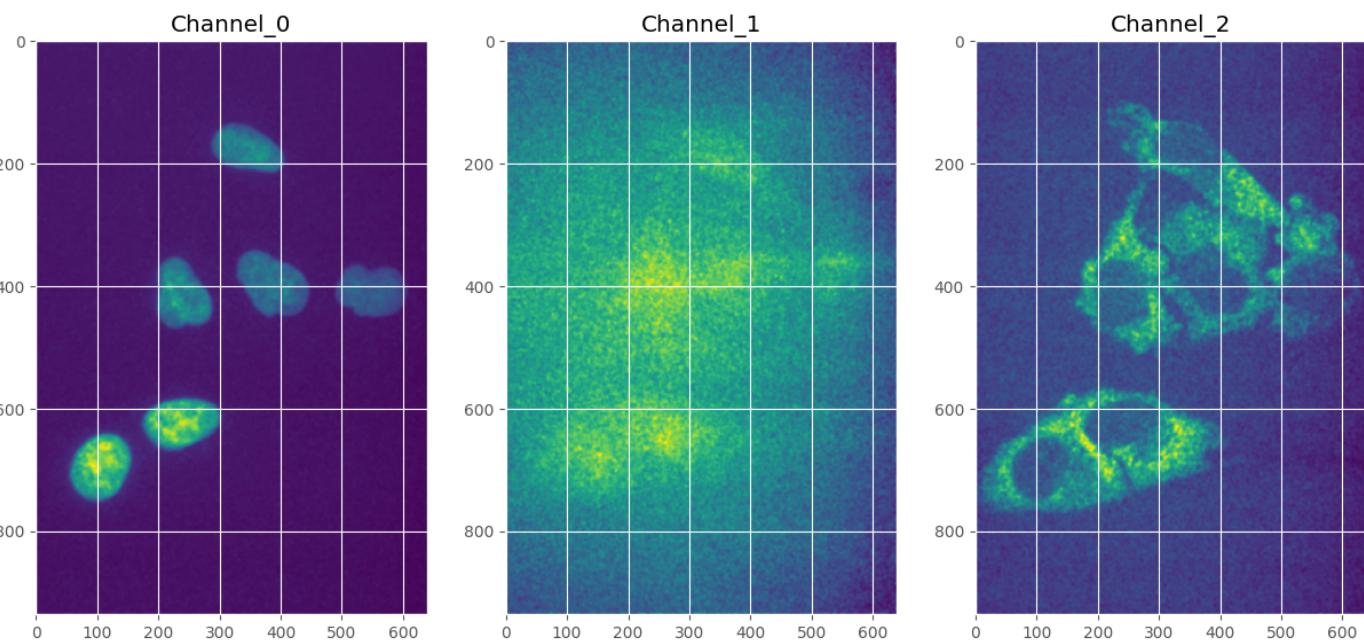
Cell segmentation: ROI017_XY1643046472_Z00_T0_merged



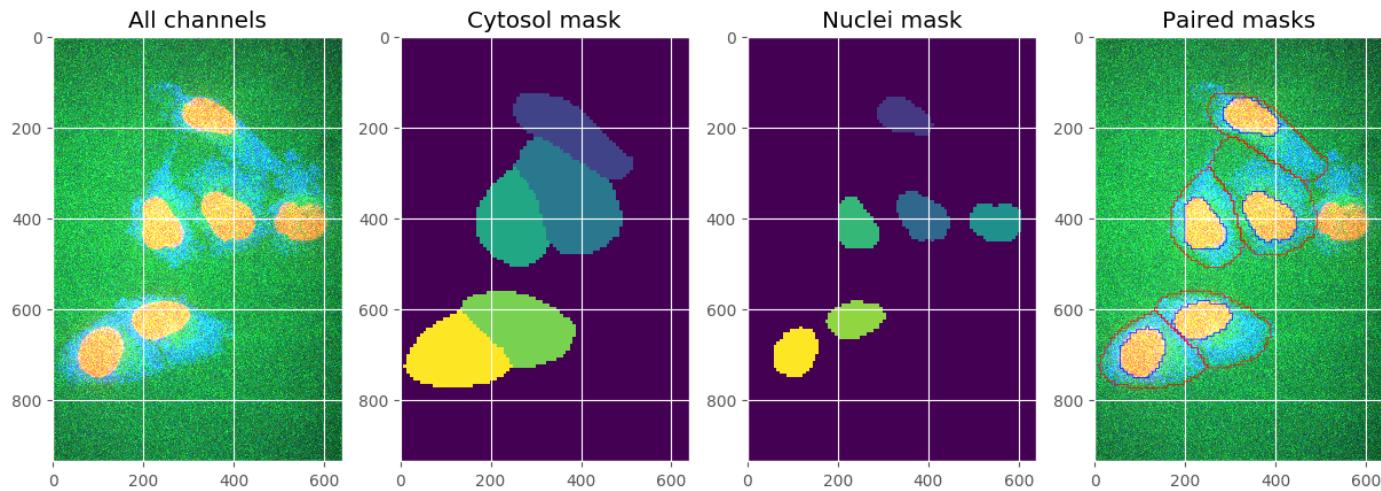
FISH Ch_ 1: ROI017_XY1643046472_Z00_T0_merged



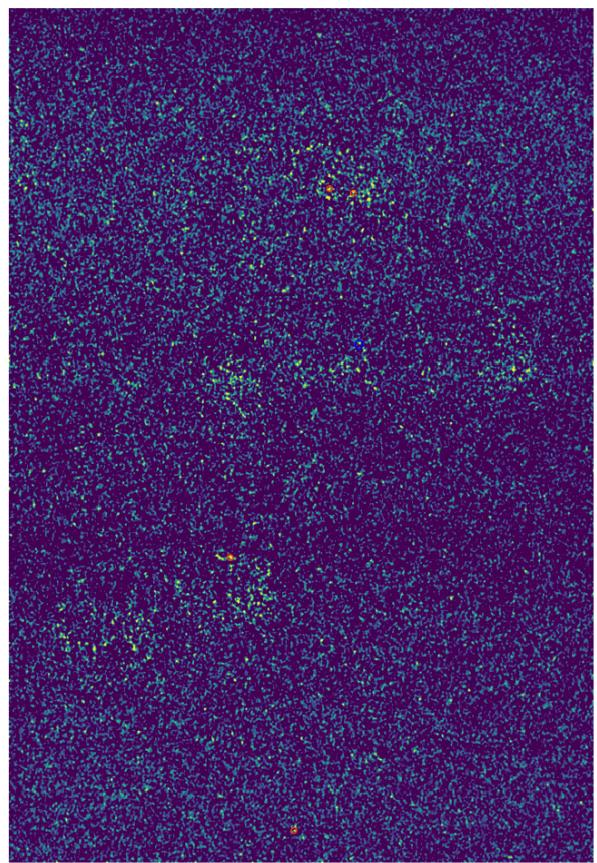
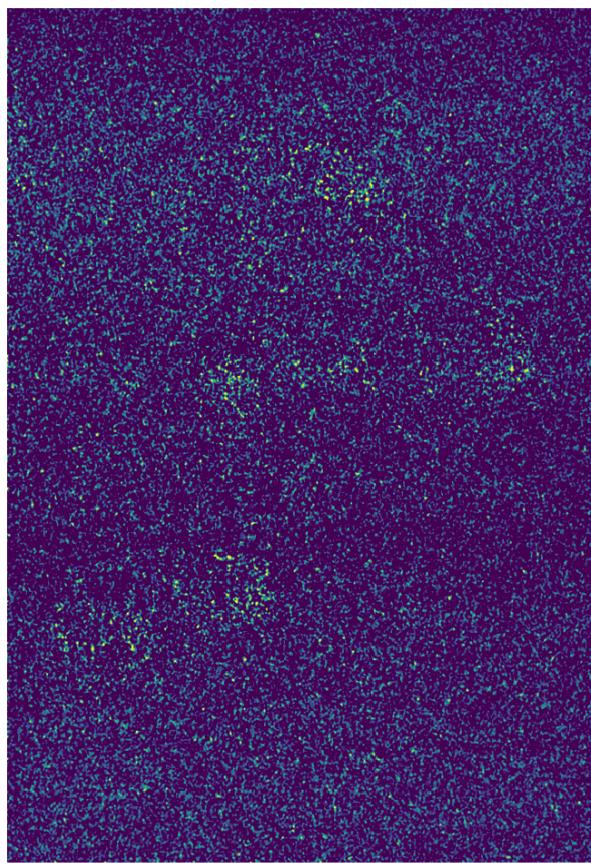
Original image: ROI018_XY1643046473_Z00_T0_merged



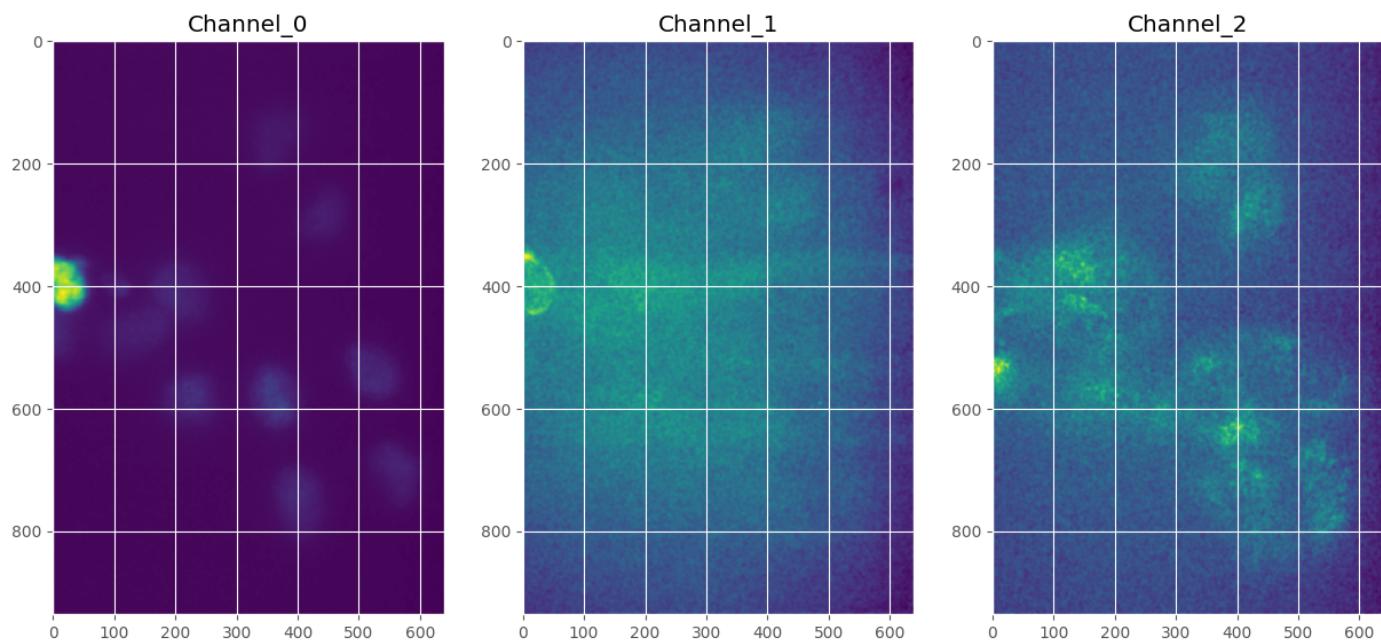
Cell segmentation: ROI018_XY1643046473_Z00_T0_merged



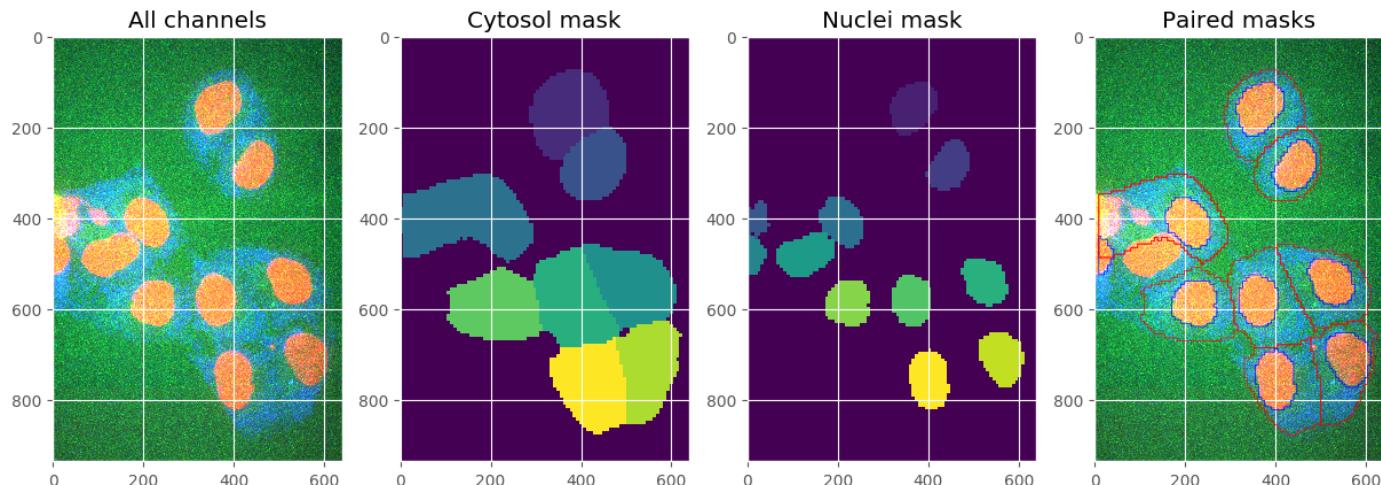
FISH Ch_ 1: ROI018_XY1643046473_Z00_T0_merged



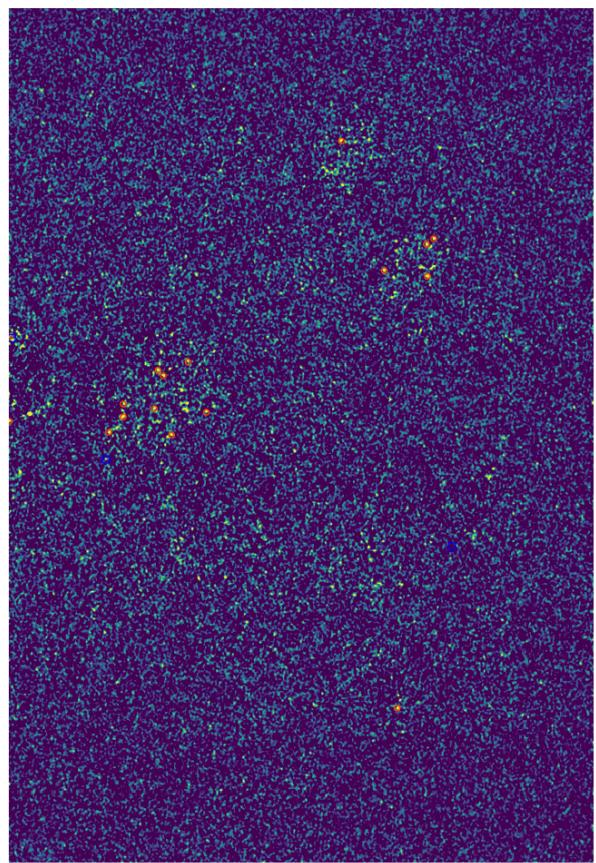
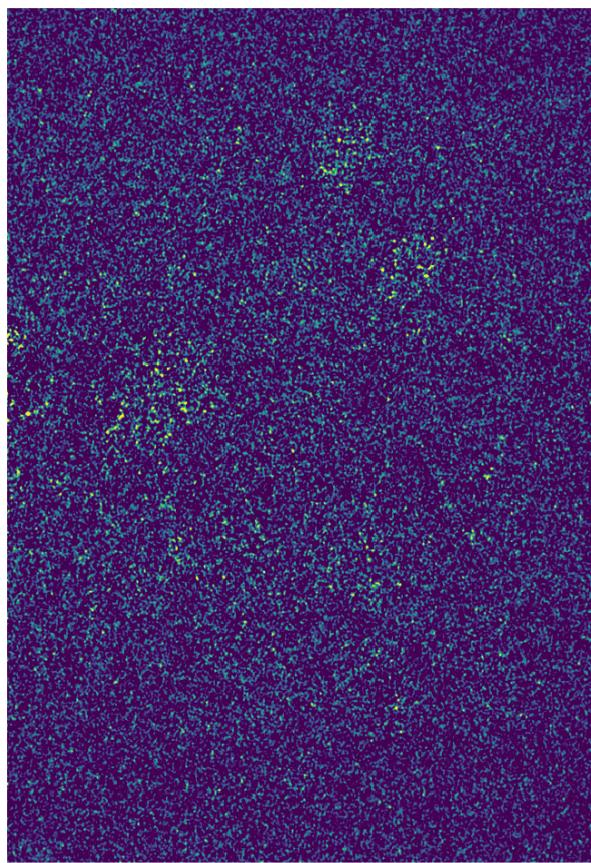
Original image: ROI019_XY1643046474_Z00_T0_merged



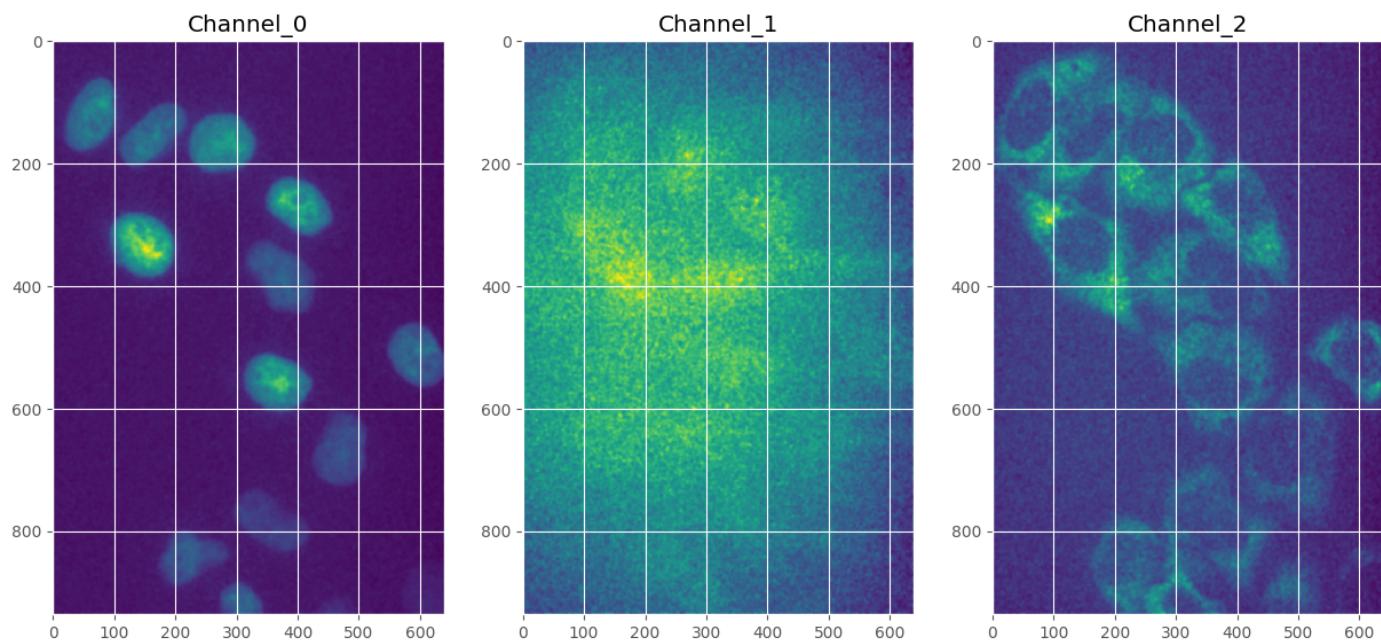
Cell segmentation: ROI019_XY1643046474_Z00_T0_merged



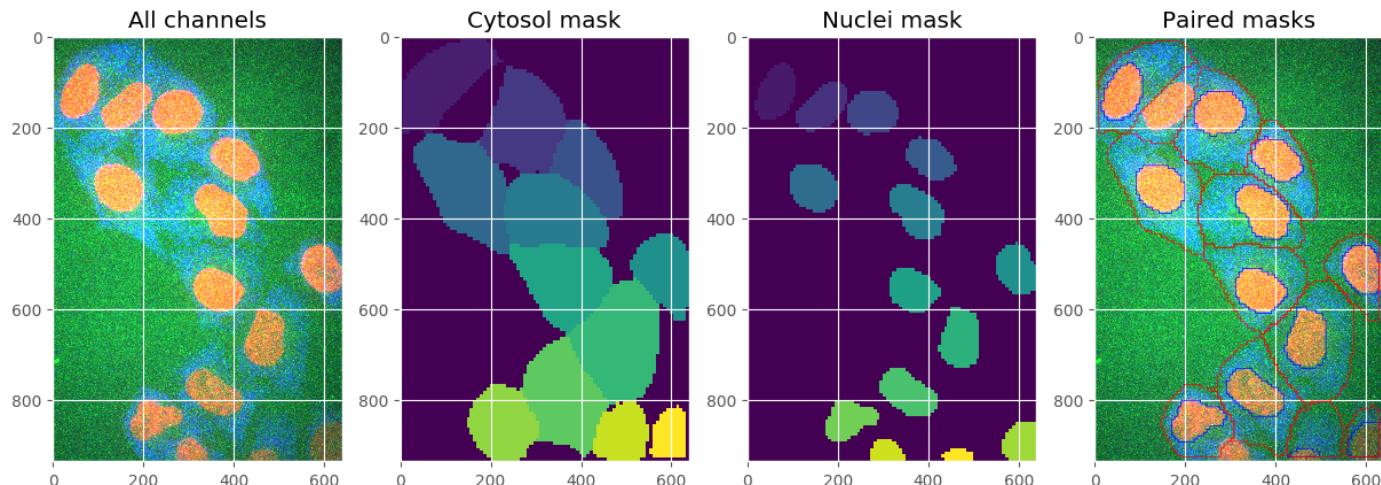
FISH Ch_ 1: ROI019_XY1643046474_Z00_T0_merged



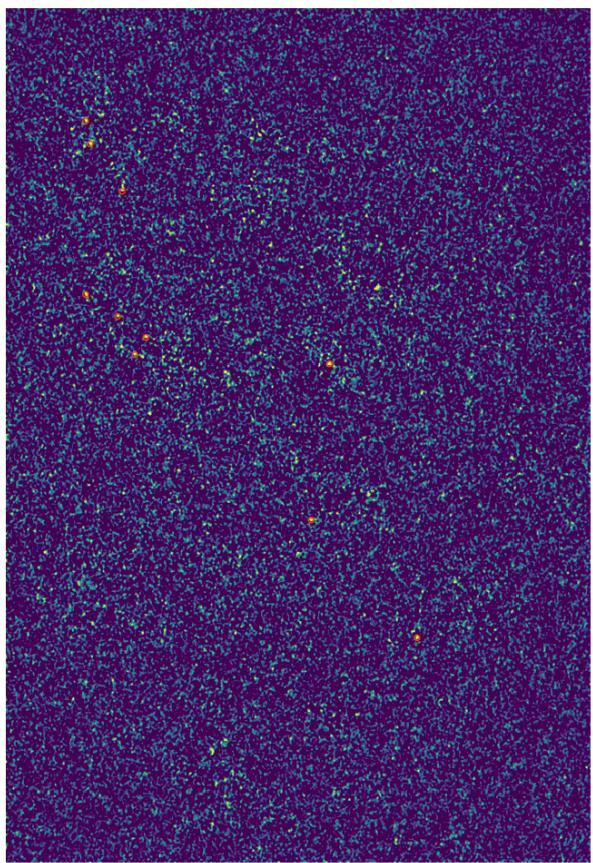
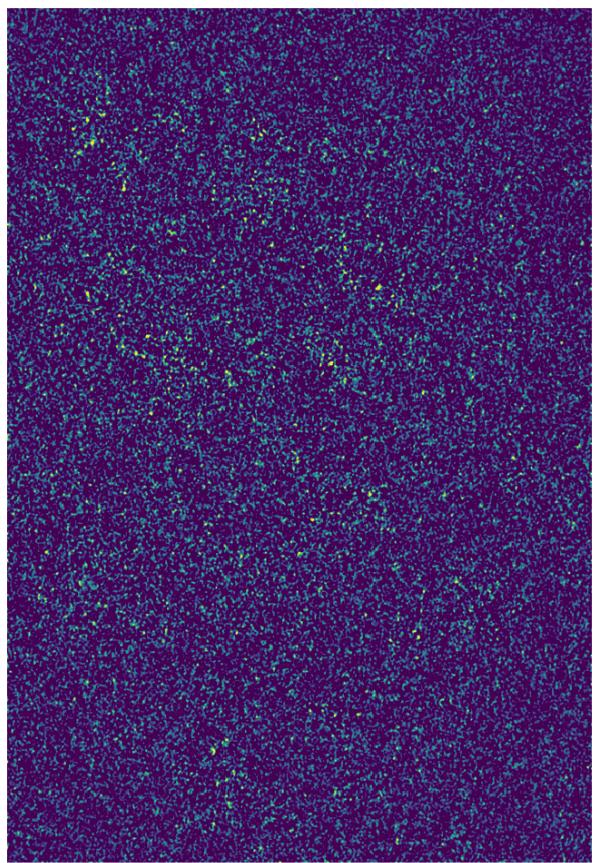
Original image: ROI020_XY1643046475_Z00_T0_merged



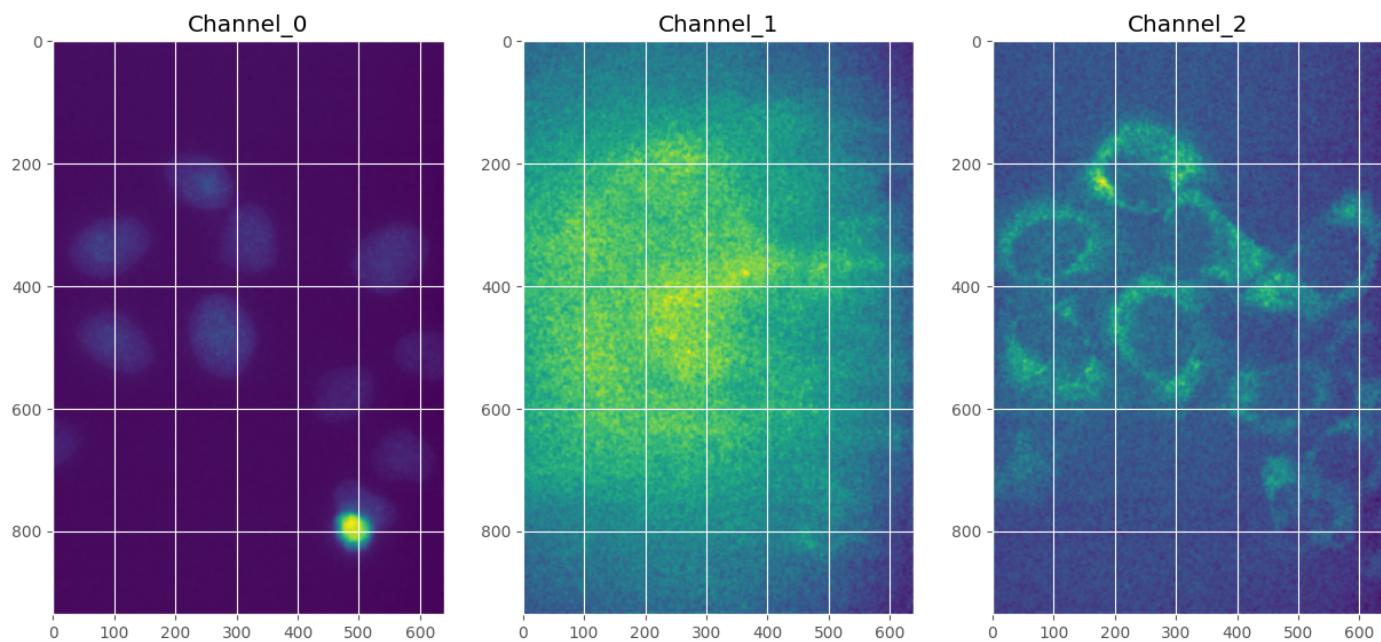
Cell segmentation: ROI020_XY1643046475_Z00_T0_merged



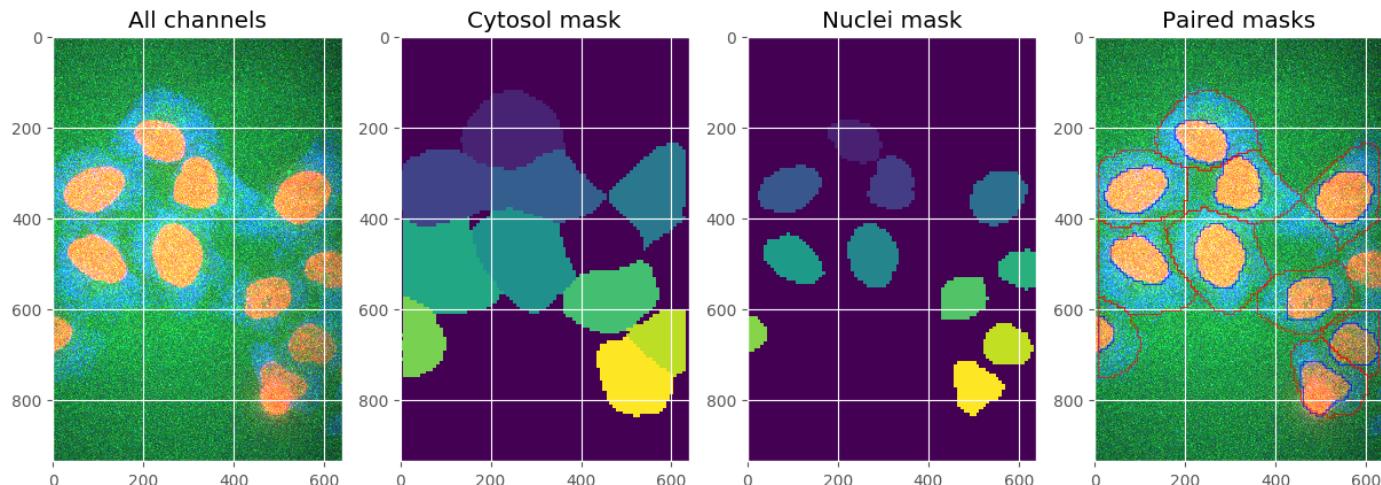
FISH Ch_ 1: ROI020_XY1643046475_Z00_T0_merged



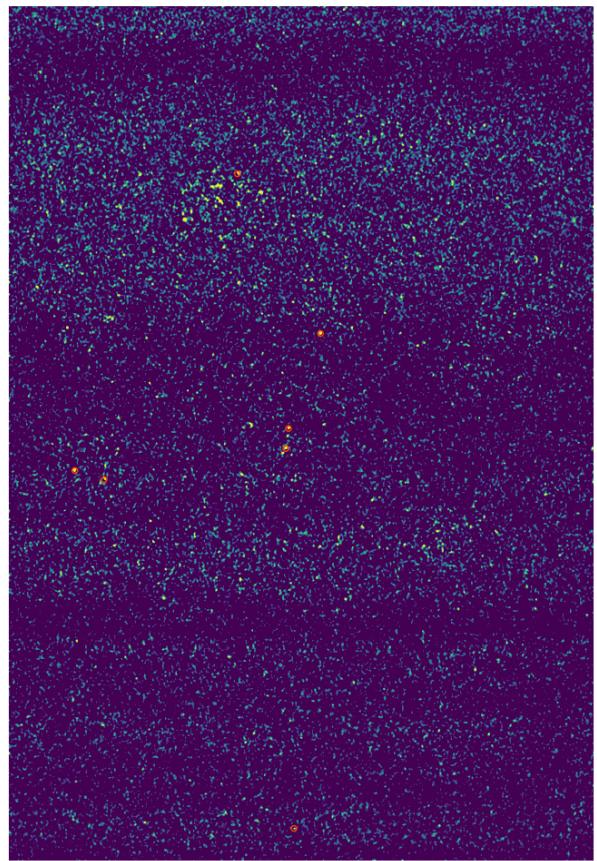
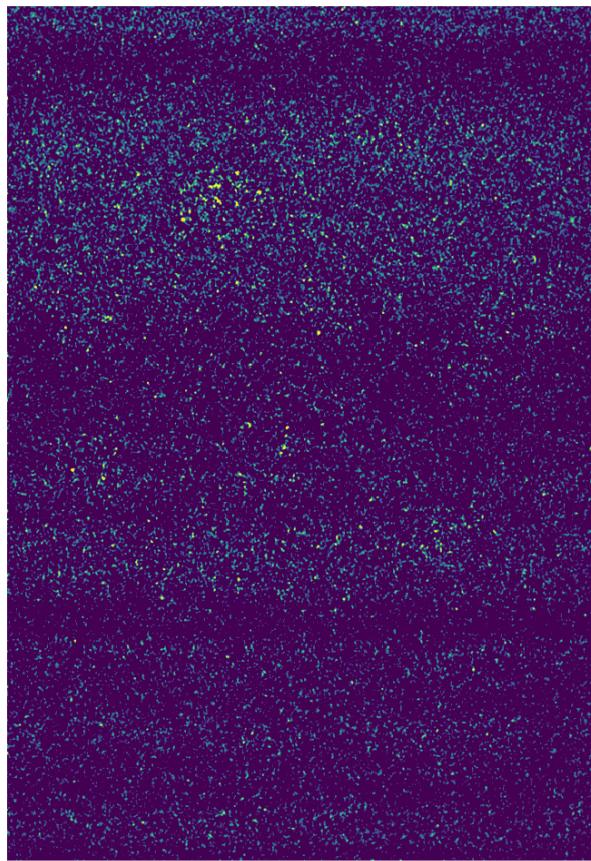
Original image: ROI021_XY1643046476_Z00_T0_merged



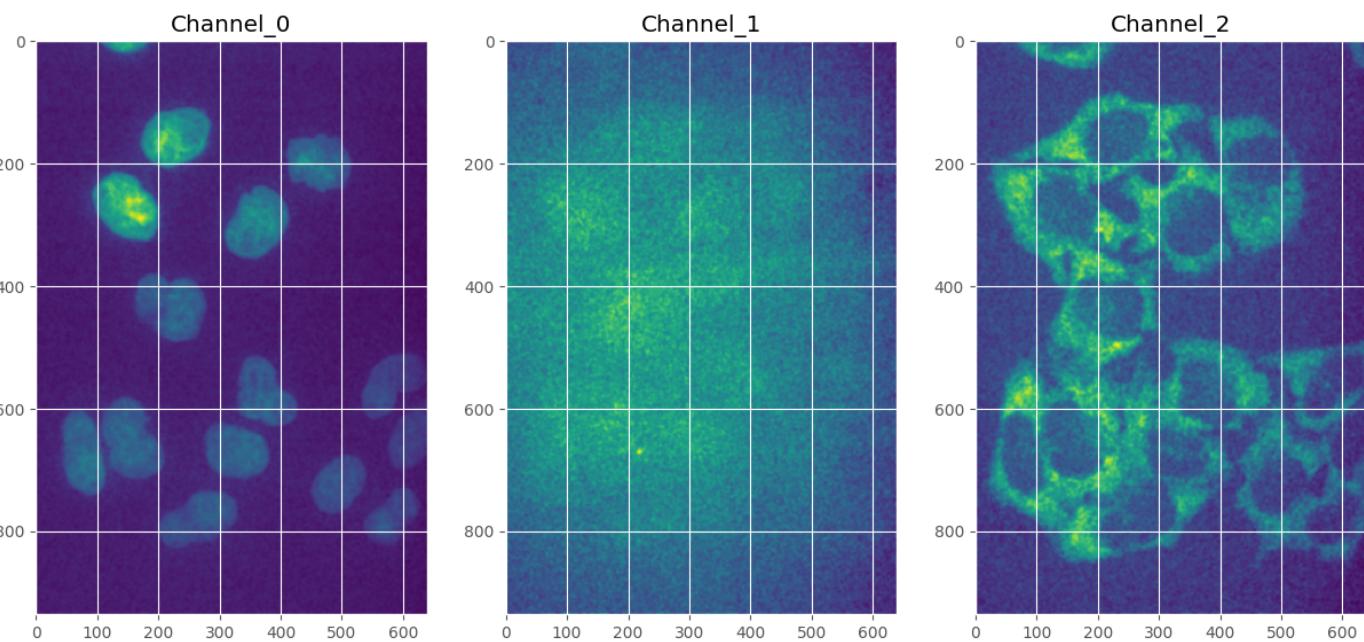
Cell segmentation: ROI021_XY1643046476_Z00_T0_merged



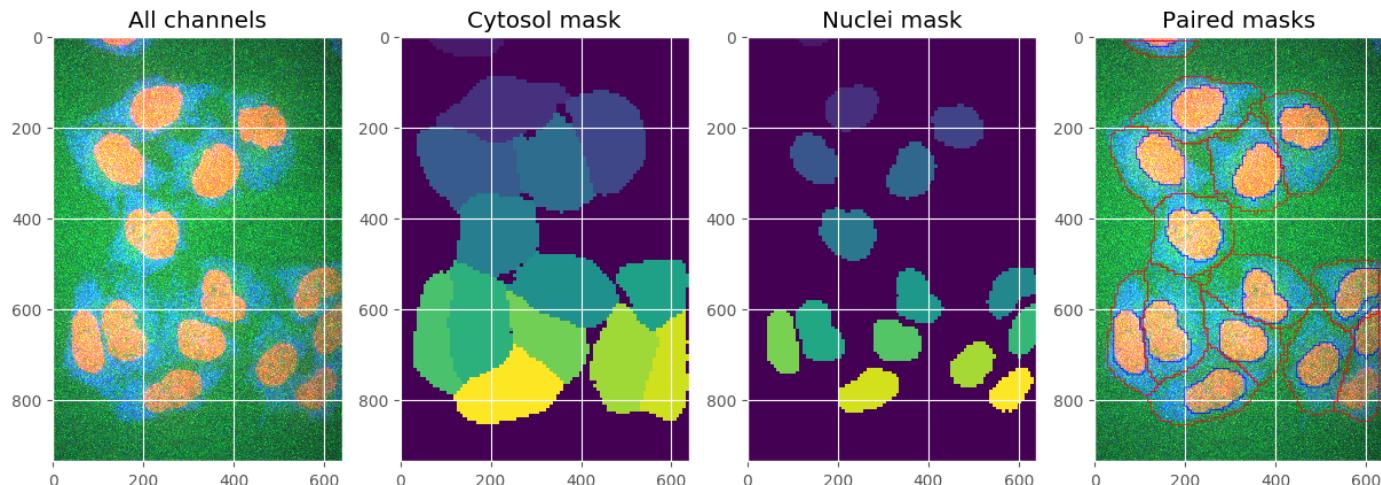
FISH Ch_ 1: ROI021_XY1643046476_Z00_T0_merged



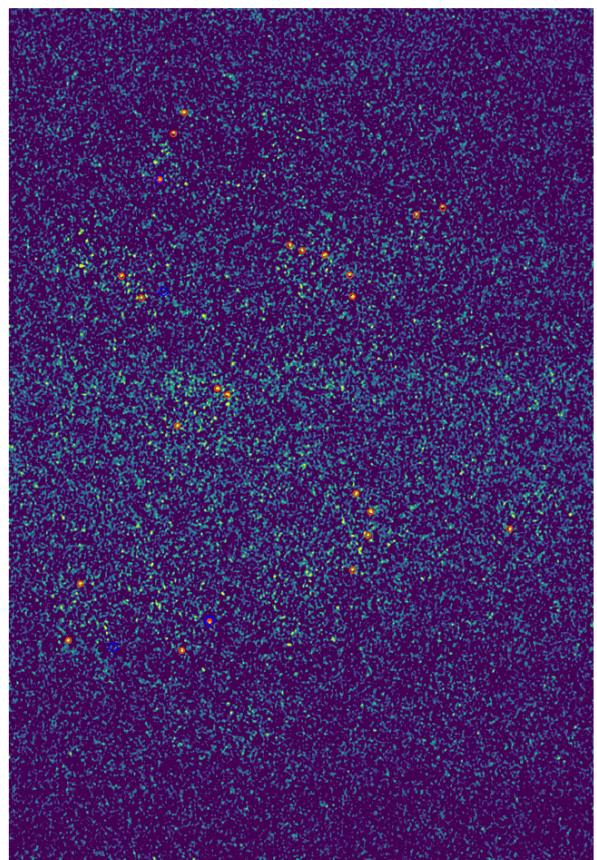
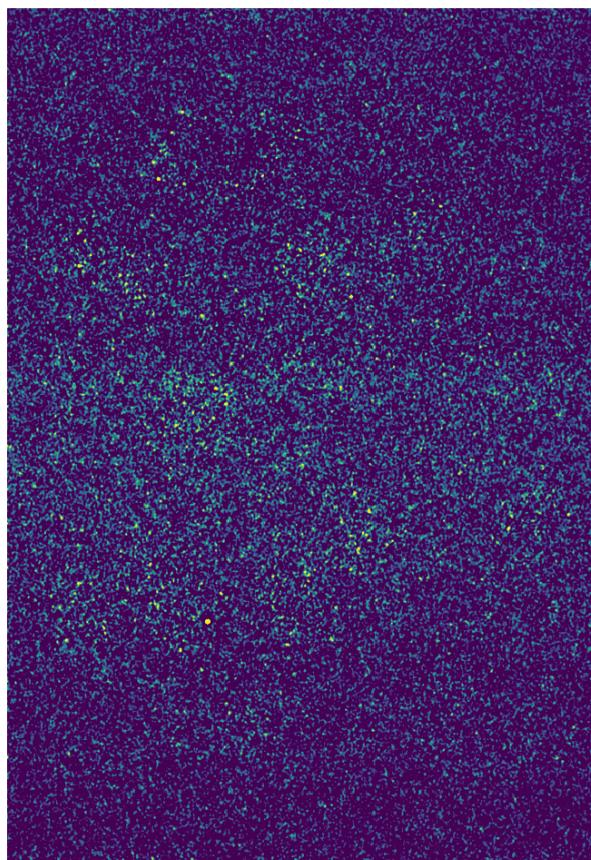
Original image: ROI022_XY1643046477_Z00_T0_merged



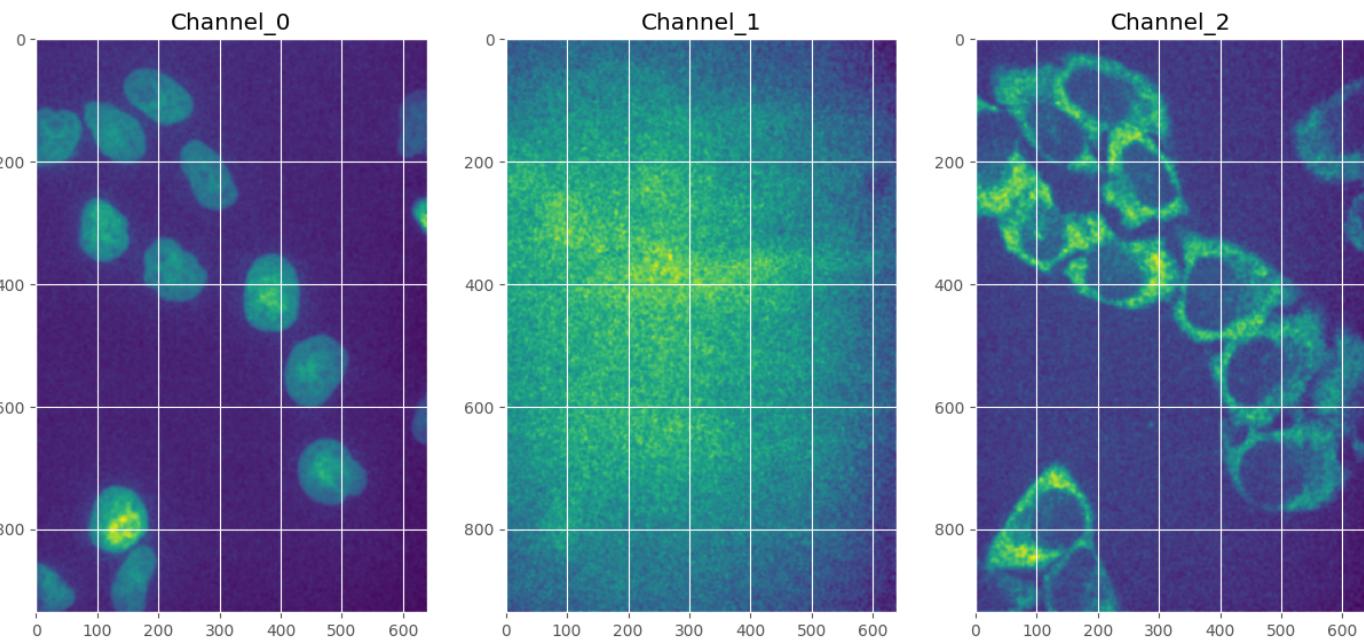
Cell segmentation: ROI022_XY1643046477_Z00_T0_merged



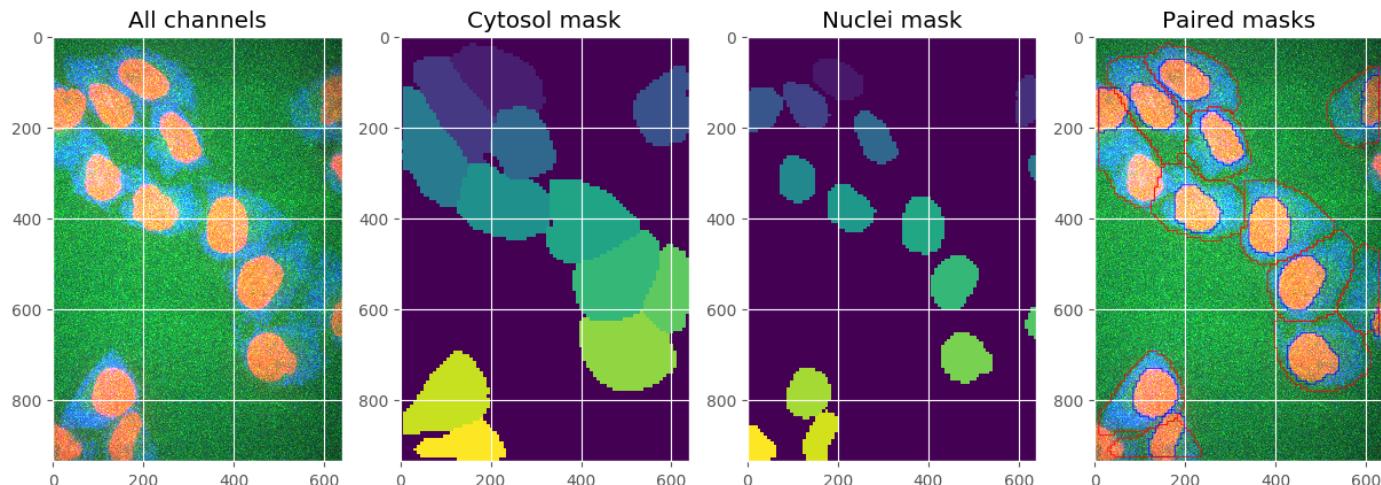
FISH Ch_ 1: ROI022_XY1643046477_Z00_T0_merged



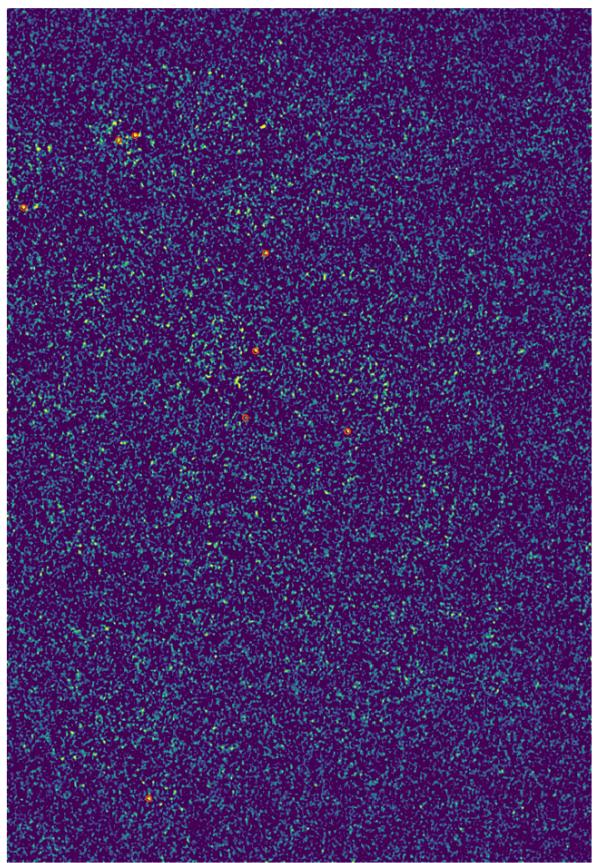
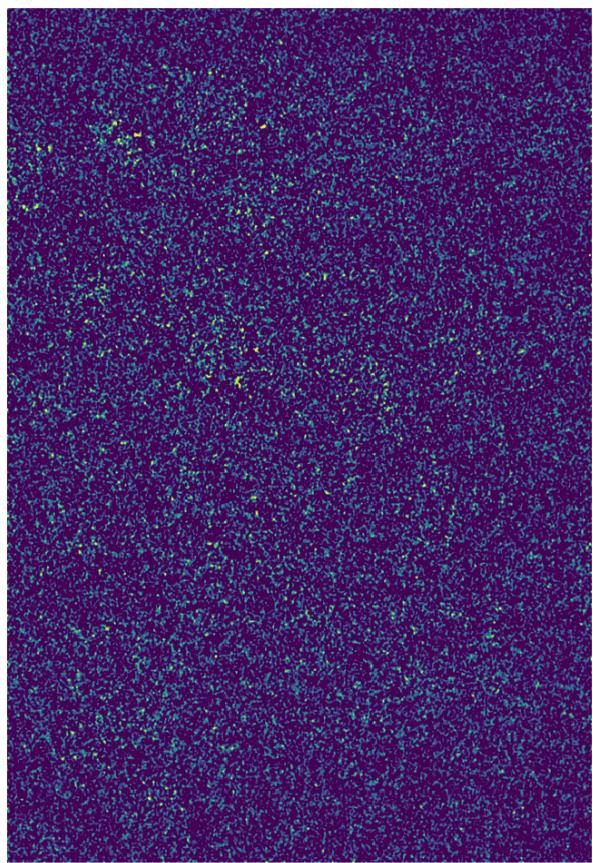
Original image: ROI023_XY1643046478_Z00_T0_merged



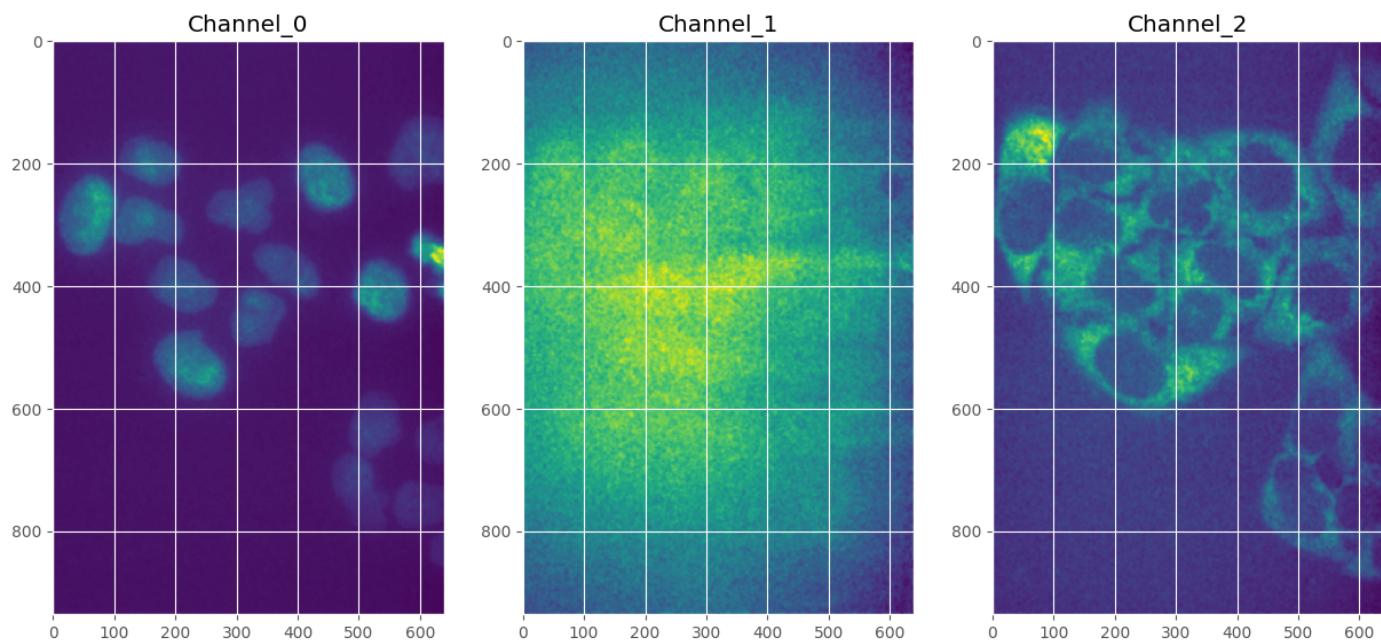
Cell segmentation: ROI023_XY1643046478_Z00_T0_merged



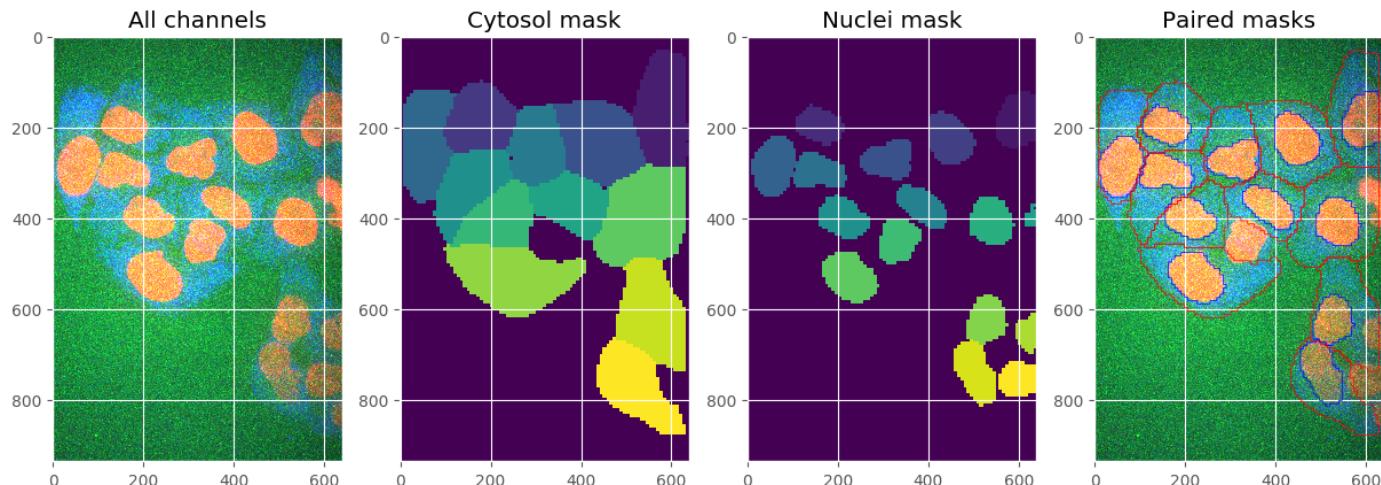
FISH Ch_ 1: ROI023_XY1643046478_Z00_T0_merged



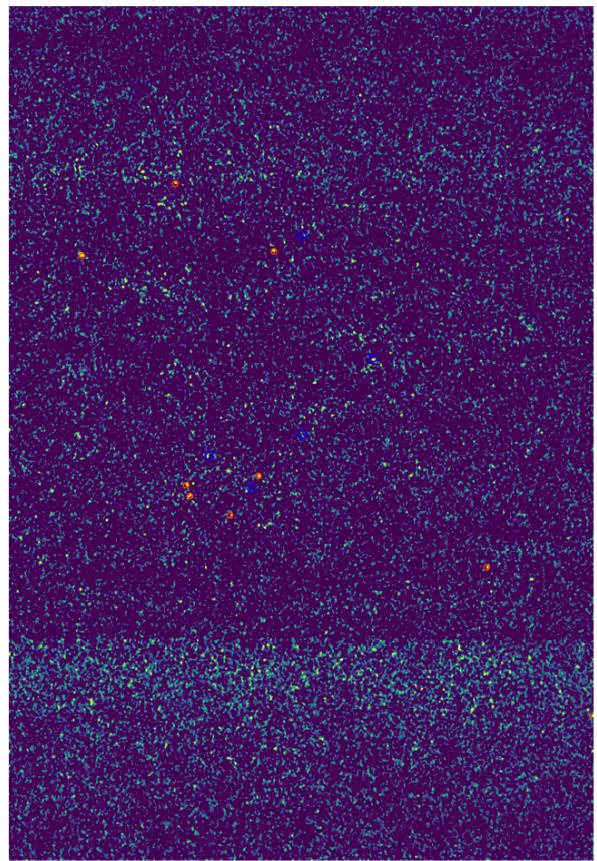
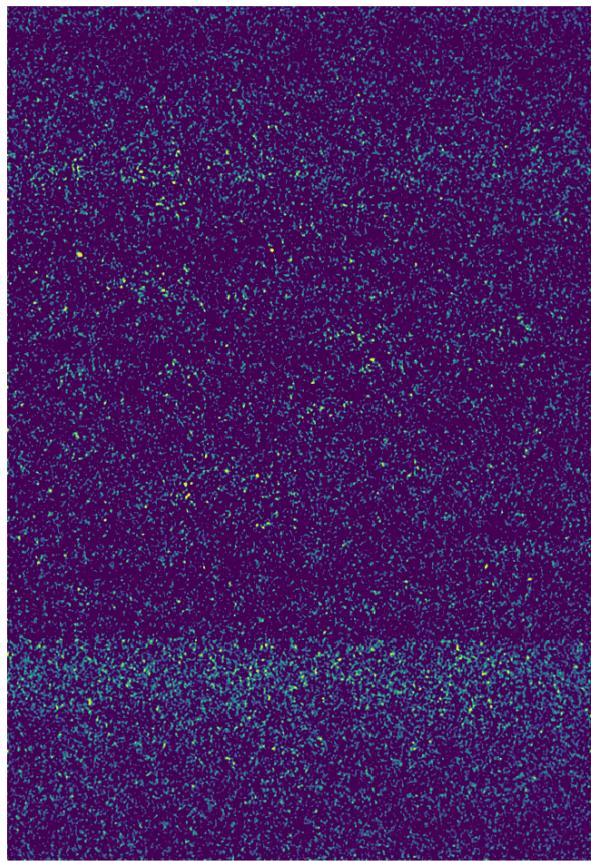
Original image: ROI024_XY1643046479_Z00_T0_merged



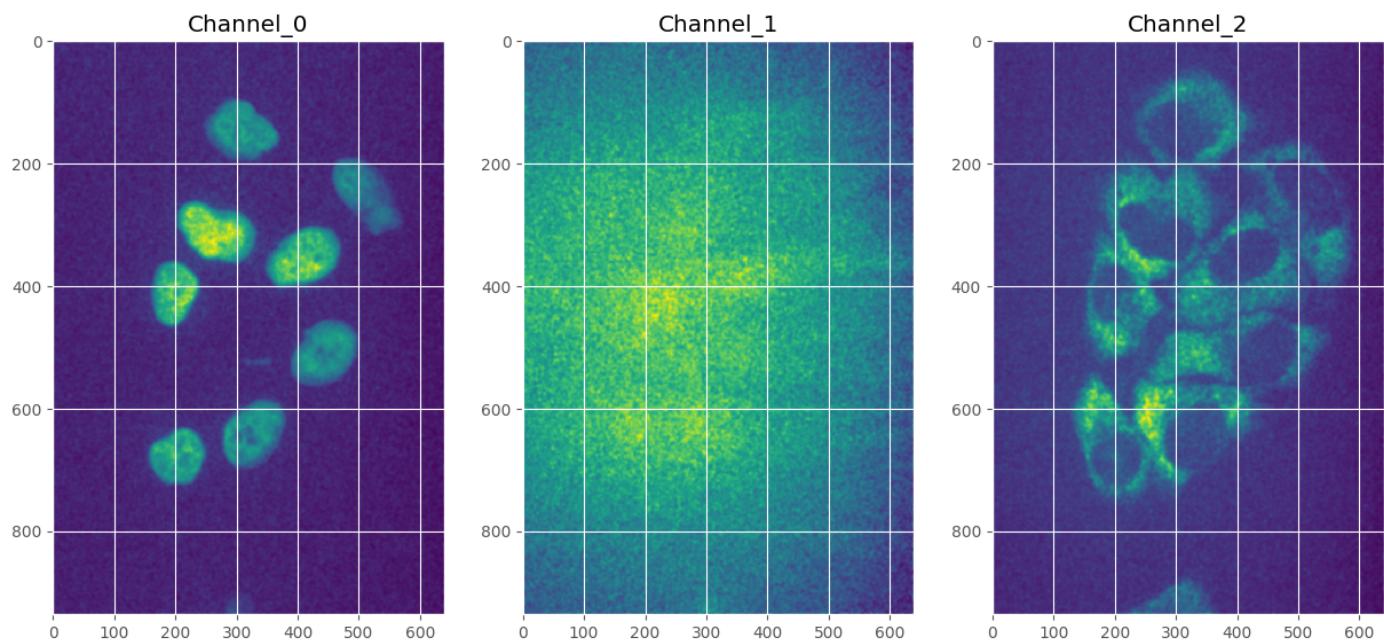
Cell segmentation: ROI024_XY1643046479_Z00_T0_merged



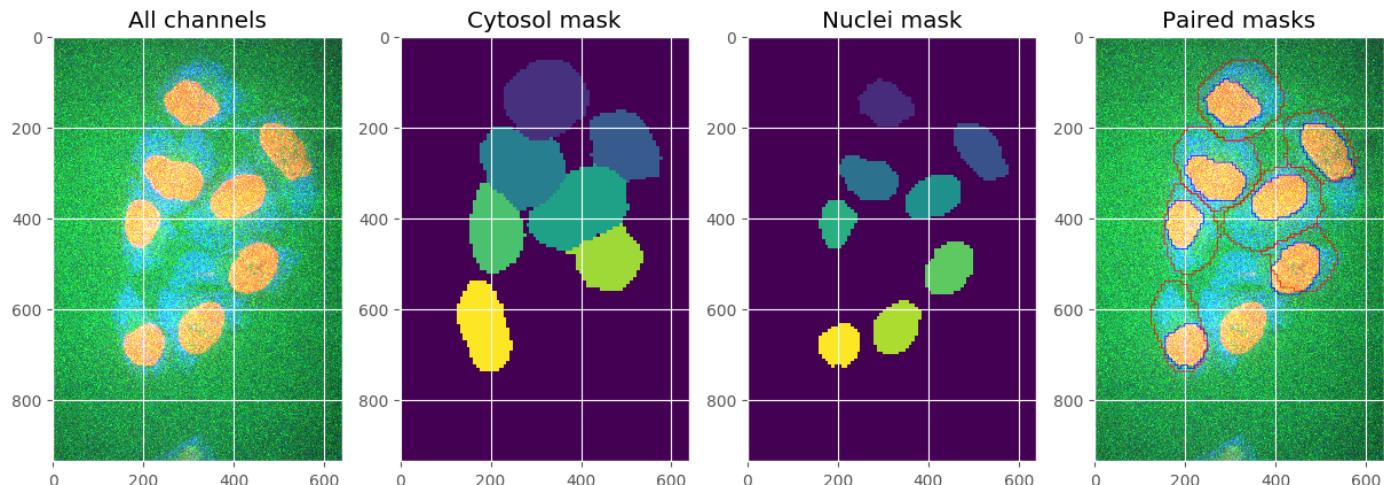
FISH Ch_ 1: ROI024_XY1643046479_Z00_T0_merged



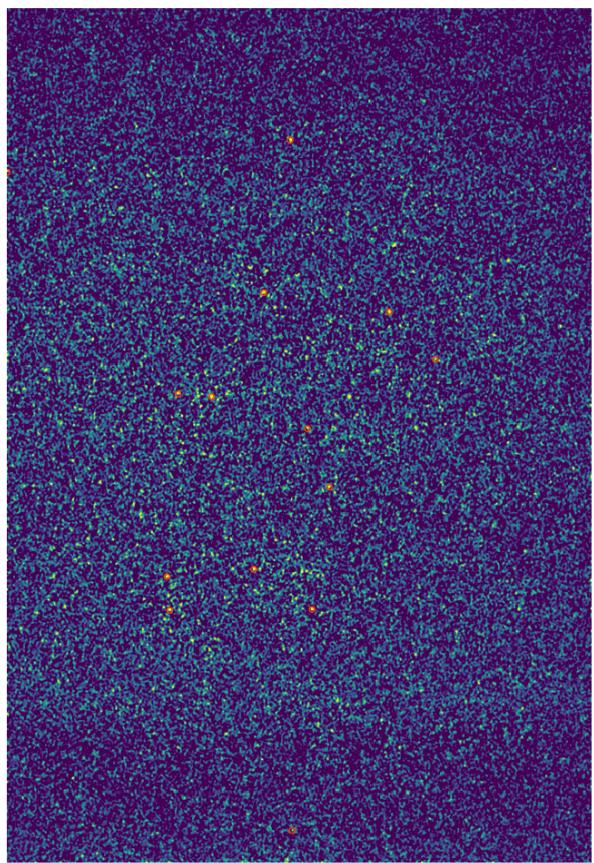
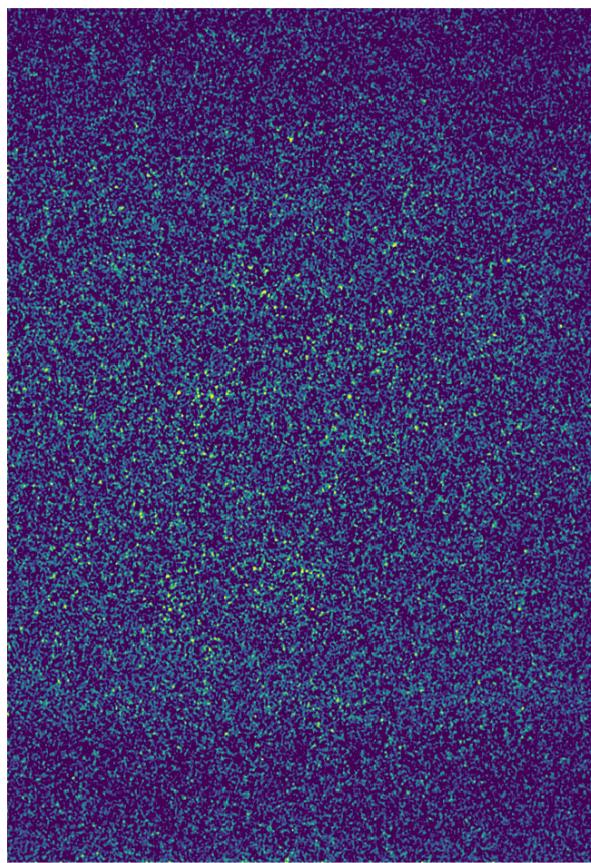
Original image: ROI025_XY1643046480_Z00_T0_merged



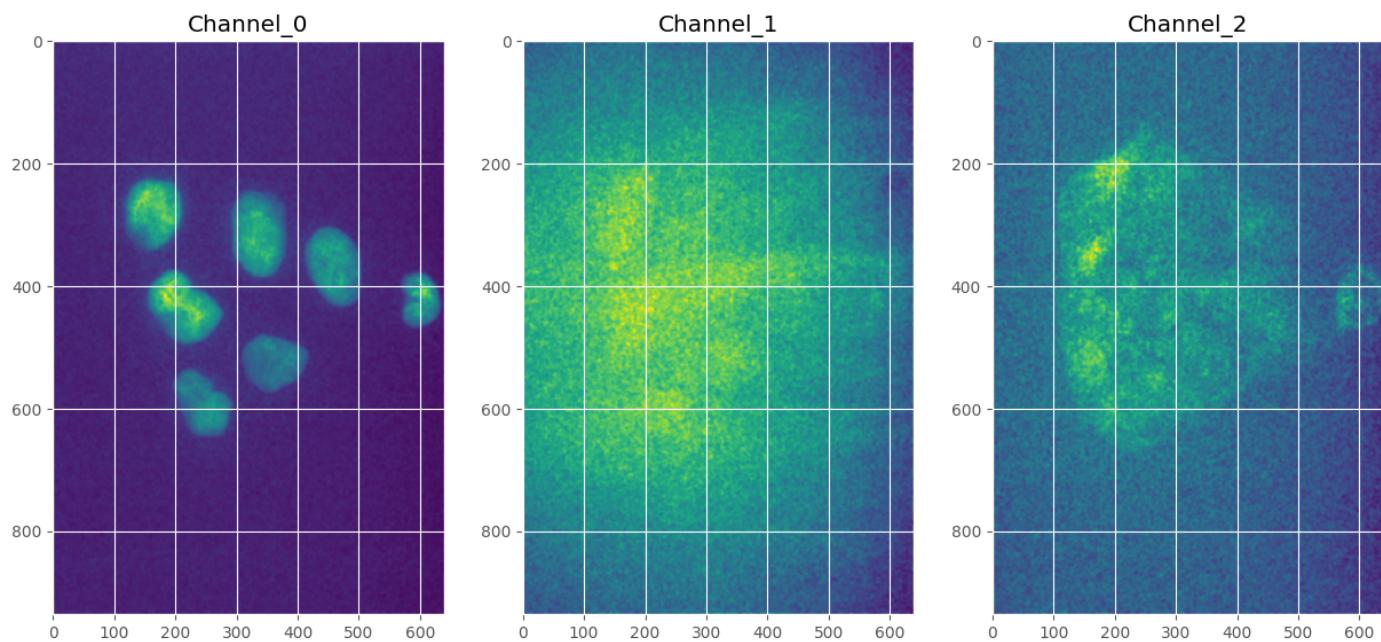
Cell segmentation: ROI025_XY1643046480_Z00_T0_merged



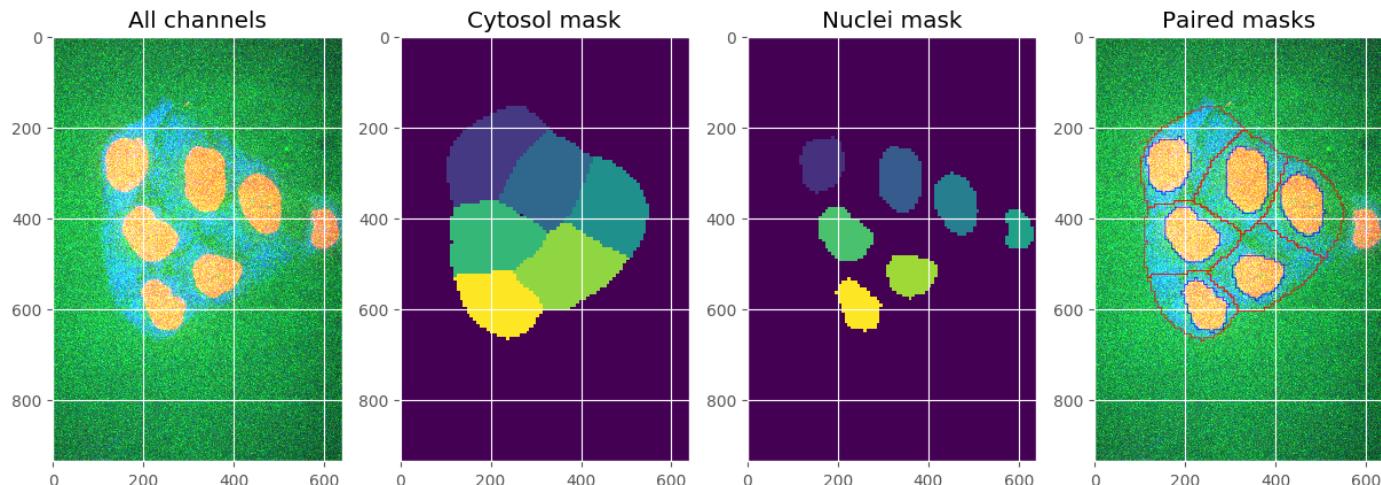
FISH Ch_ 1: ROI025_XY1643046480_Z00_T0_merged



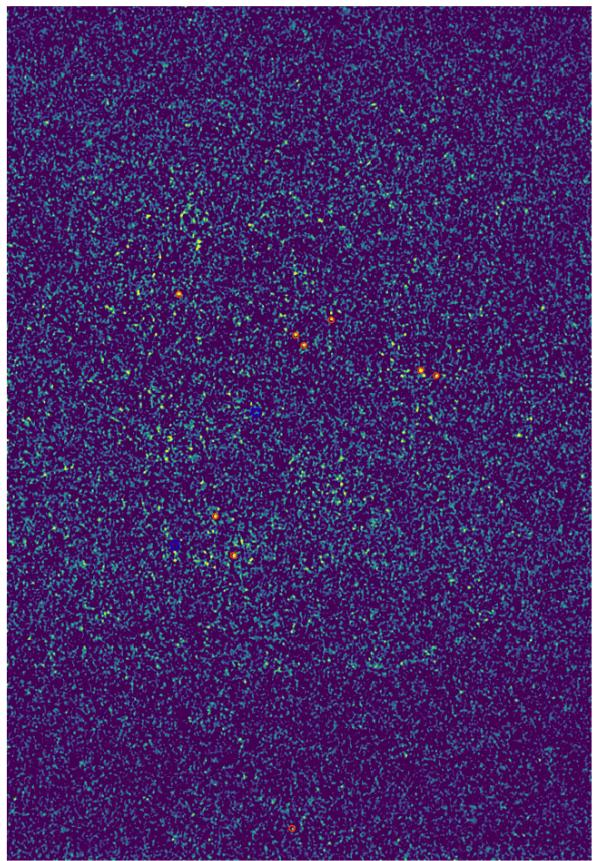
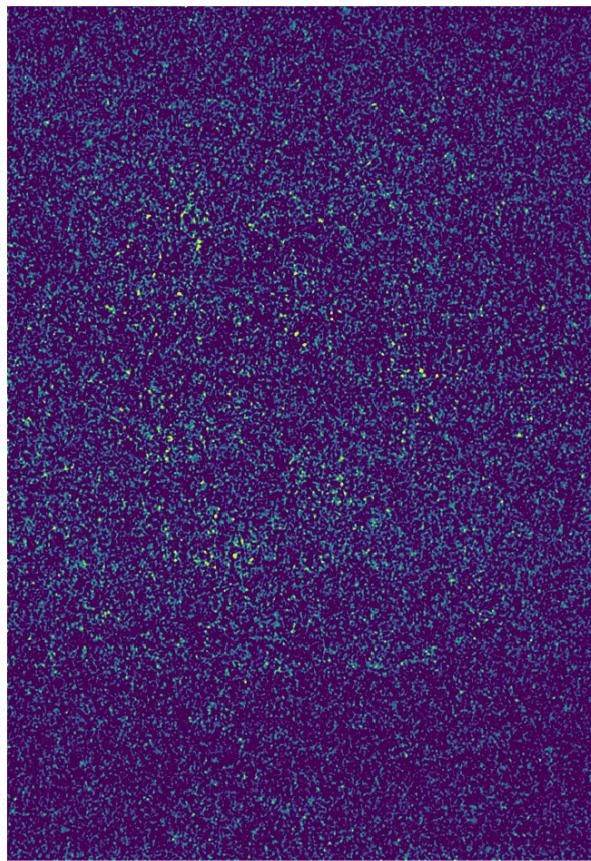
Original image: ROI026_XY1643046481_Z00_T0_merged



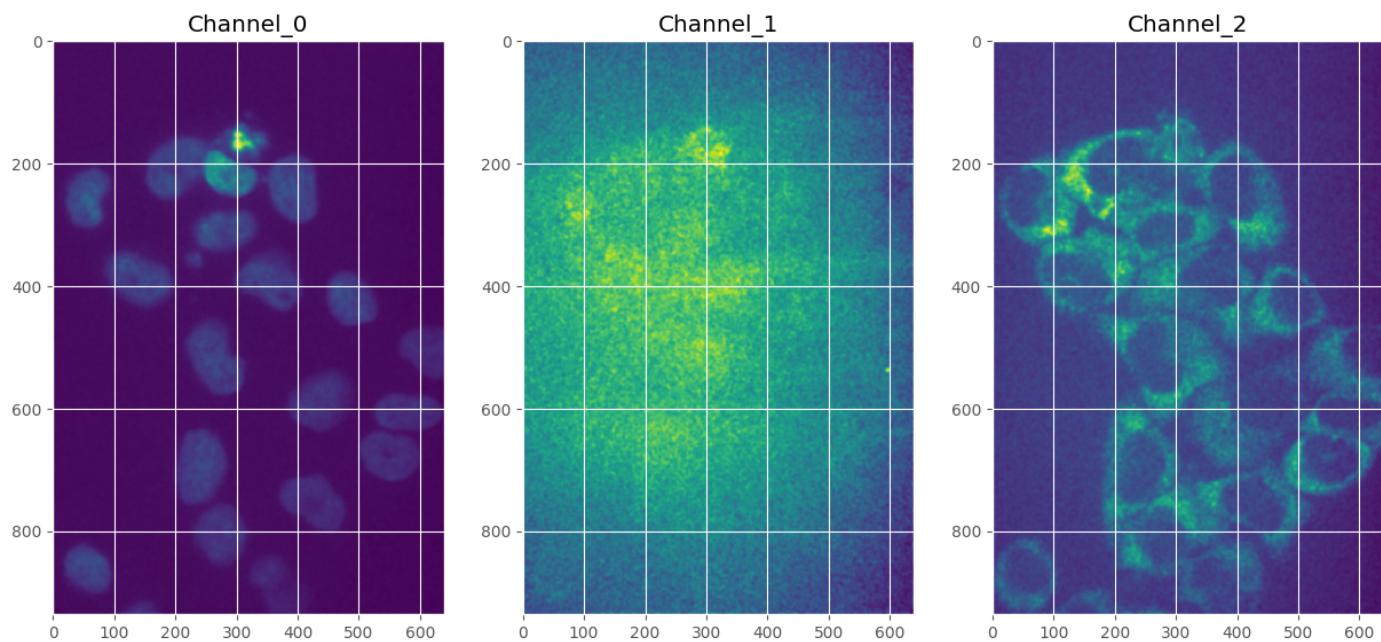
Cell segmentation: ROI026_XY1643046481_Z00_T0_merged



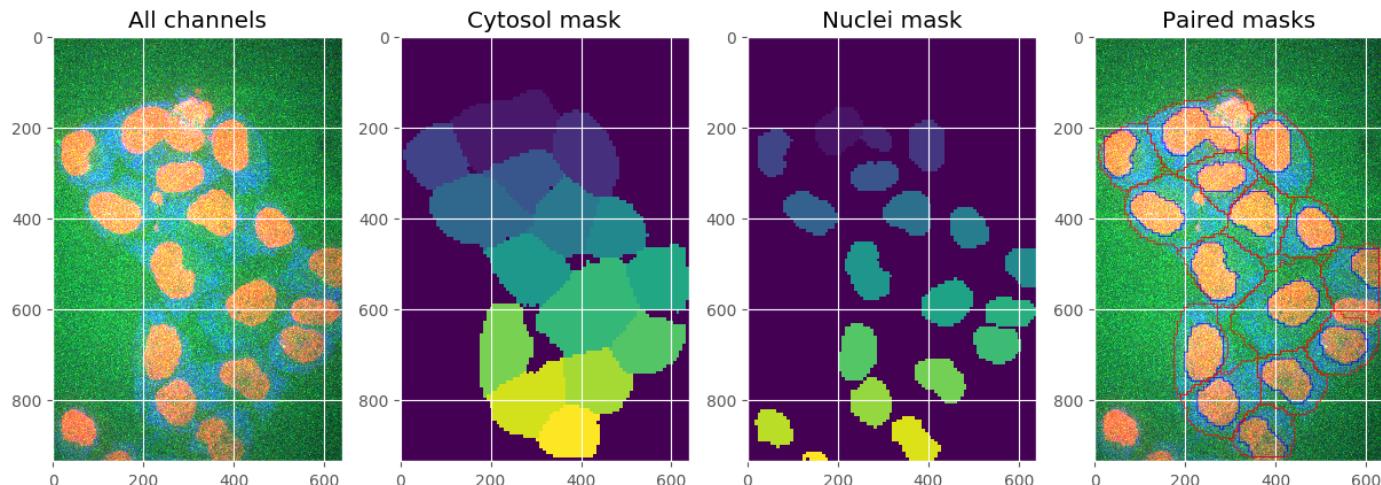
FISH Ch_ 1: ROI026_XY1643046481_Z00_T0_merged



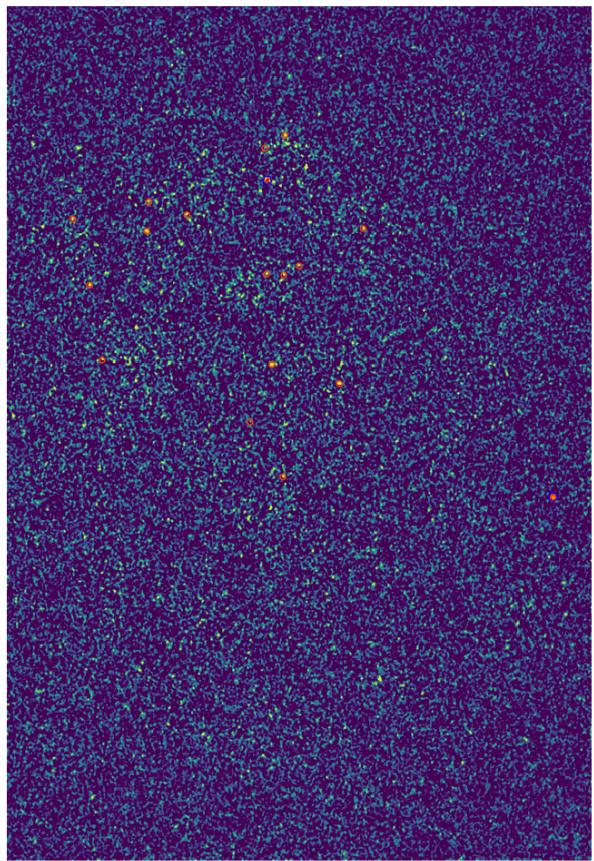
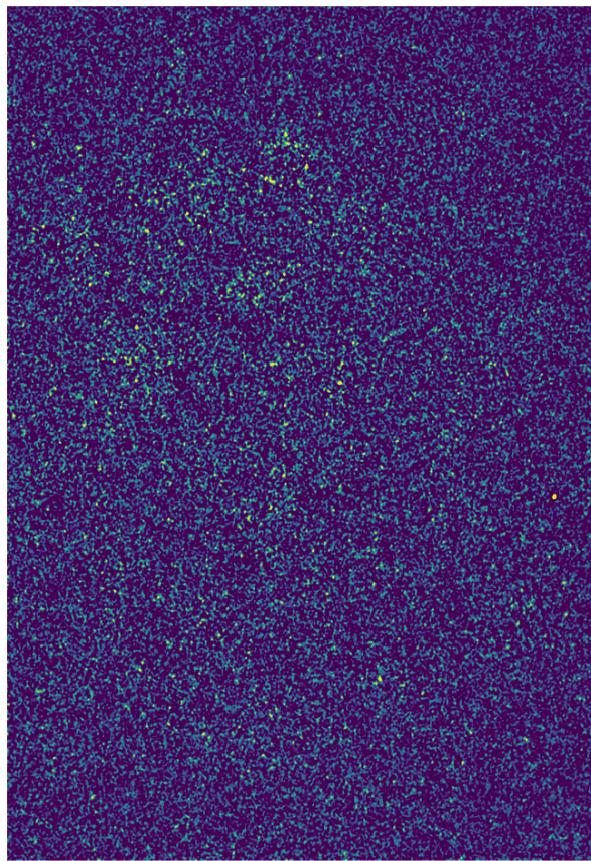
Original image: ROI027_XY1643046482_Z00_T0_merged



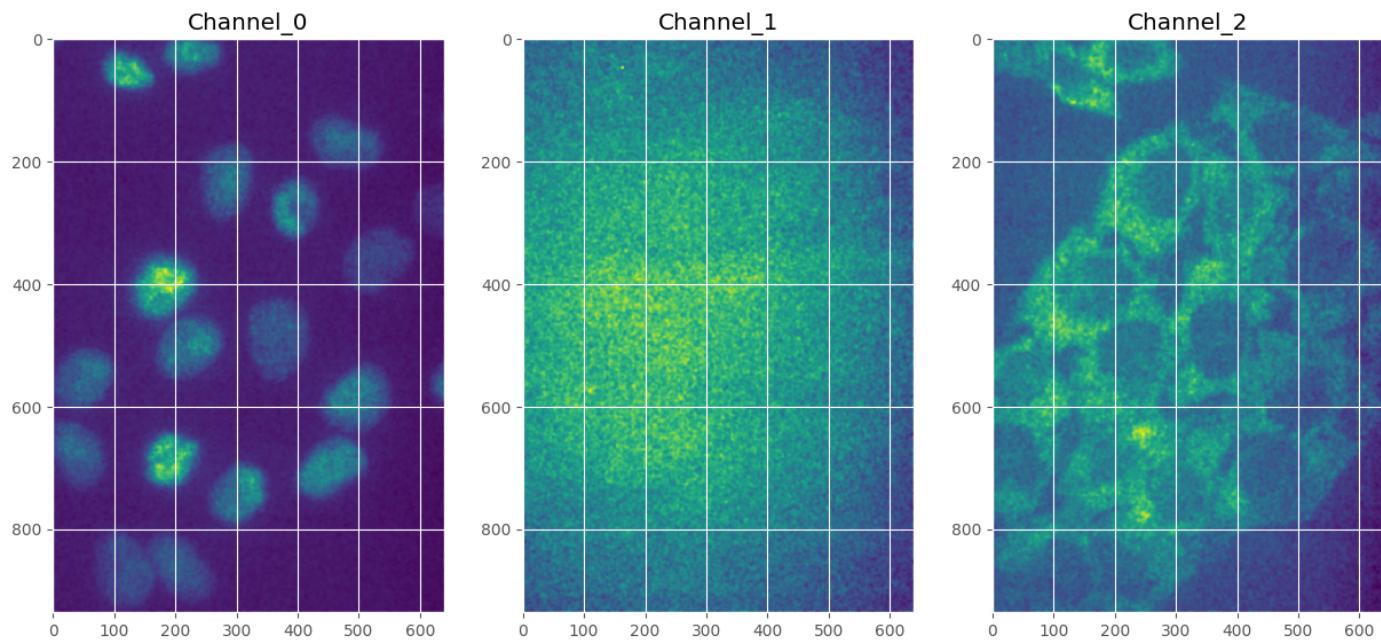
Cell segmentation: ROI027_XY1643046482_Z00_T0_merged



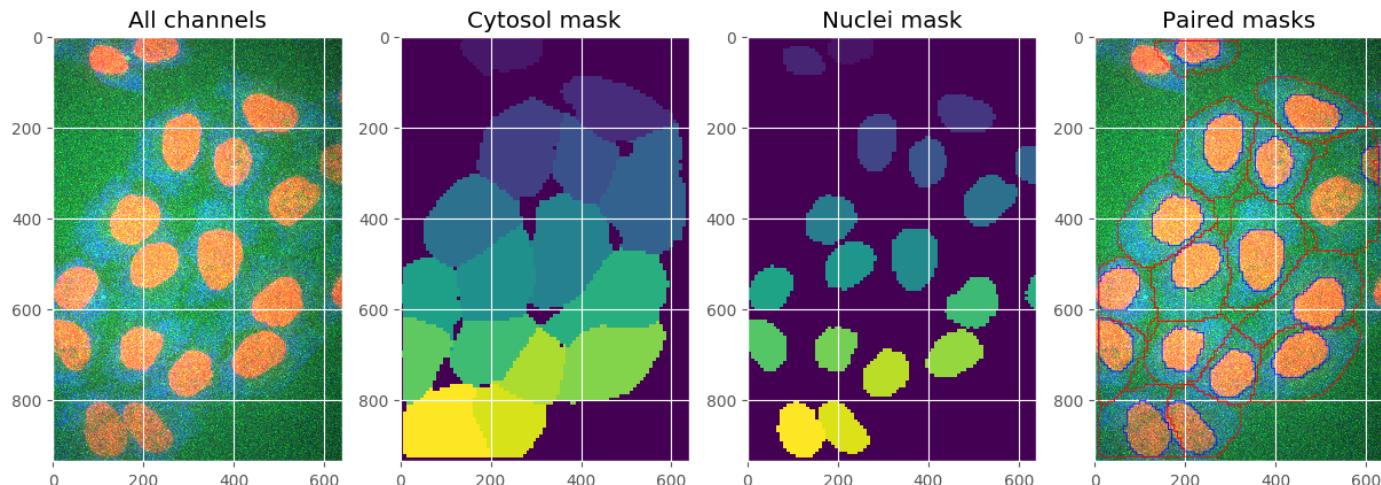
FISH Ch_ 1: ROI027_XY1643046482_Z00_T0_merged



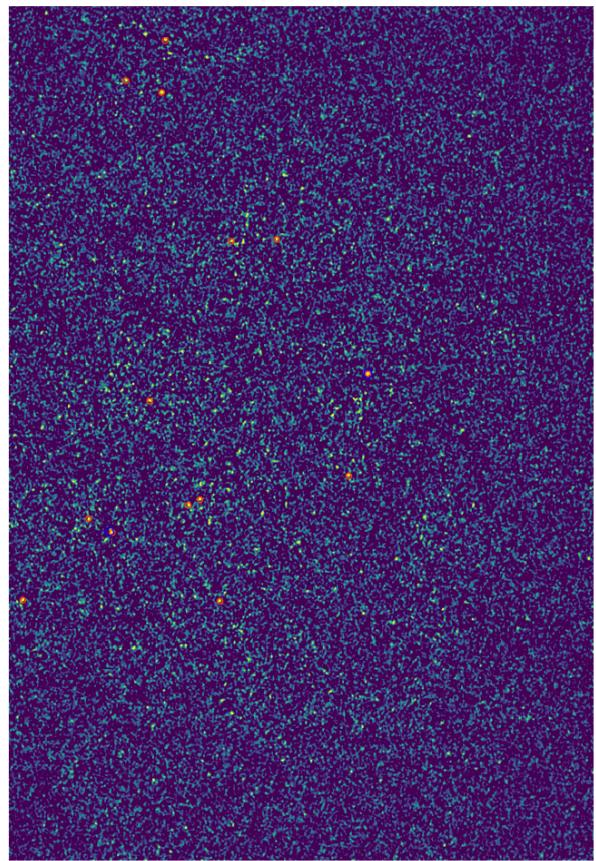
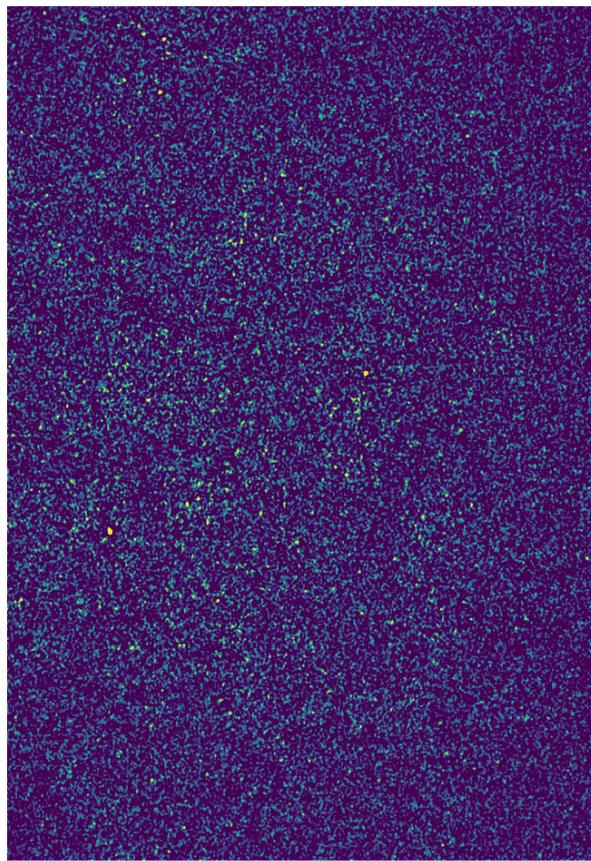
Original image: ROI028_XY1643046483_Z00_T0_merged



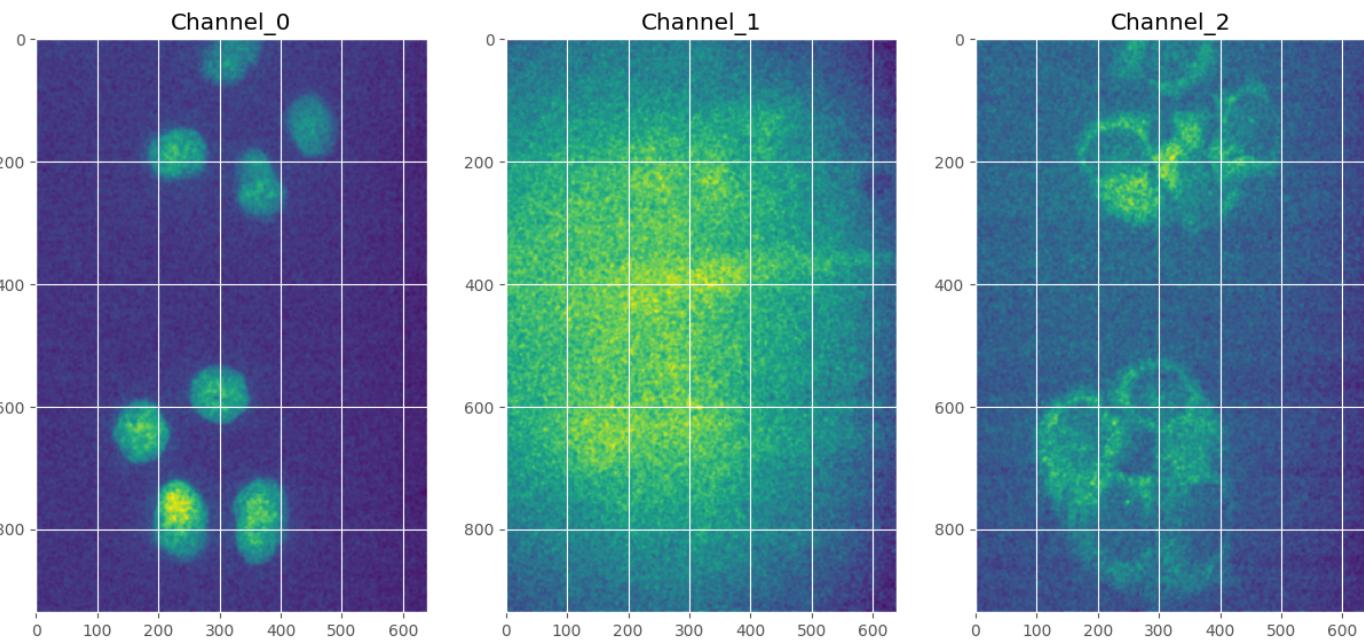
Cell segmentation: ROI028_XY1643046483_Z00_T0_merged



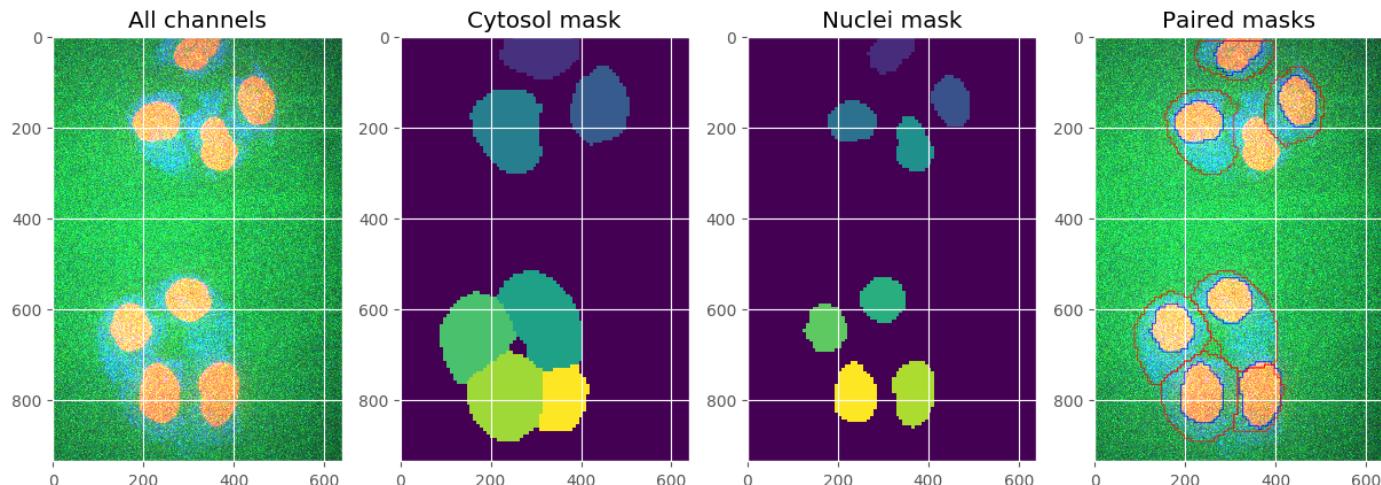
FISH Ch_ 1: ROI028_XY1643046483_Z00_T0_merged



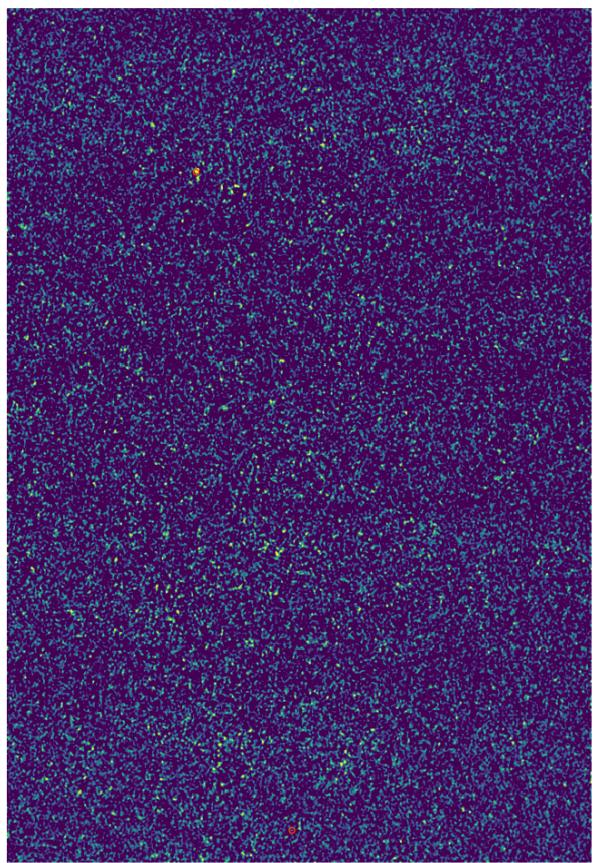
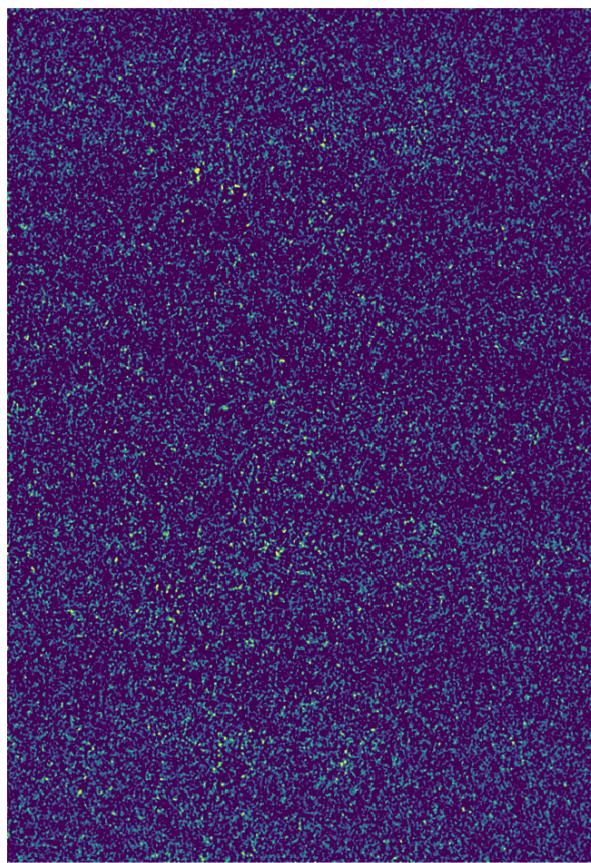
Original image: ROI029_XY1643046484_Z00_T0_merged



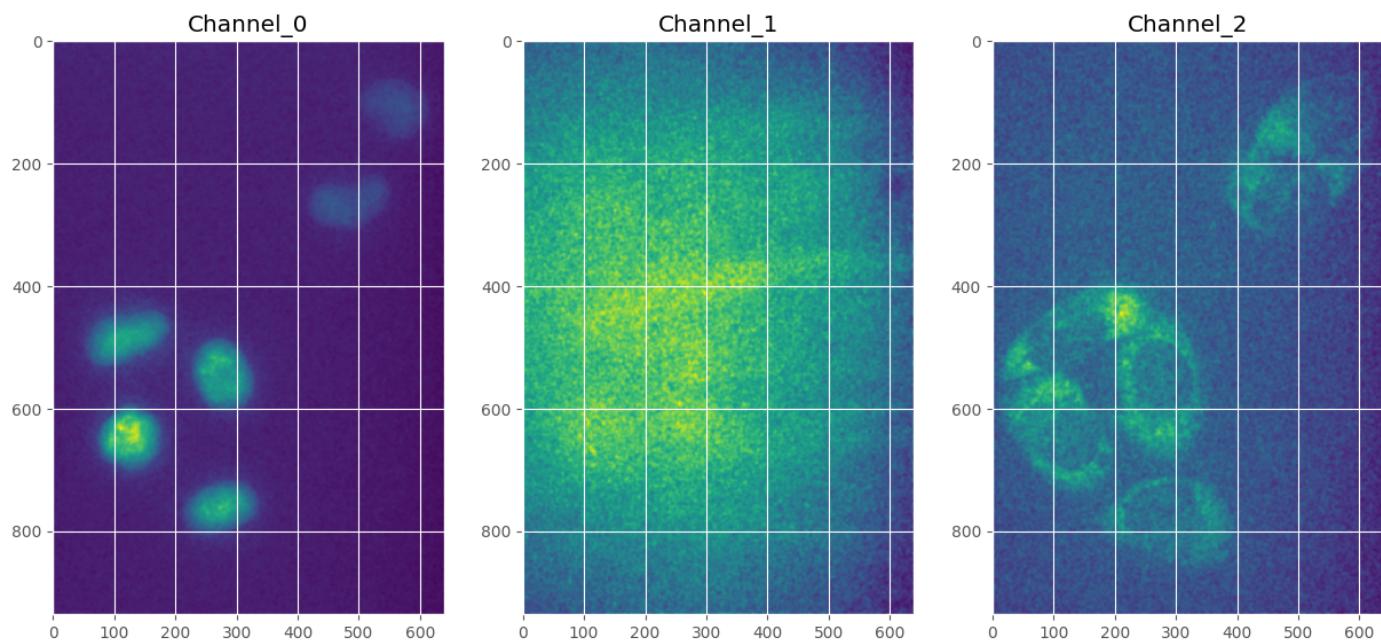
Cell segmentation: ROI029_XY1643046484_Z00_T0_merged



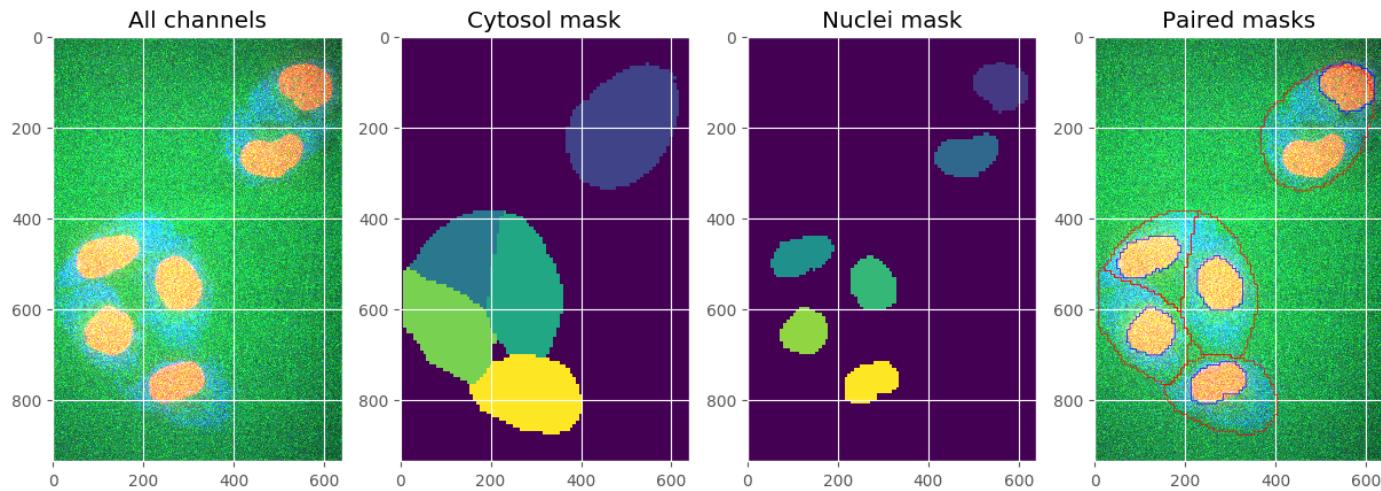
FISH Ch_ 1: ROI029_XY1643046484_Z00_T0_merged



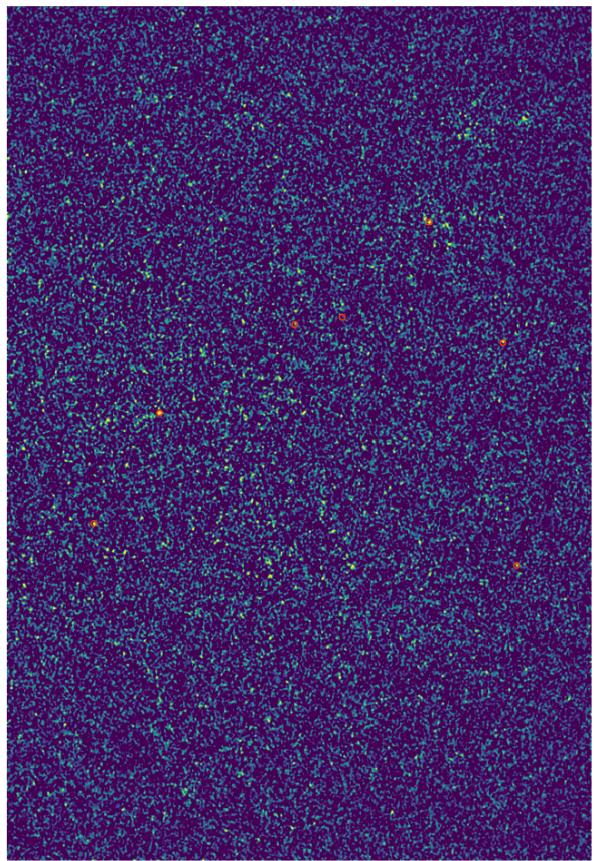
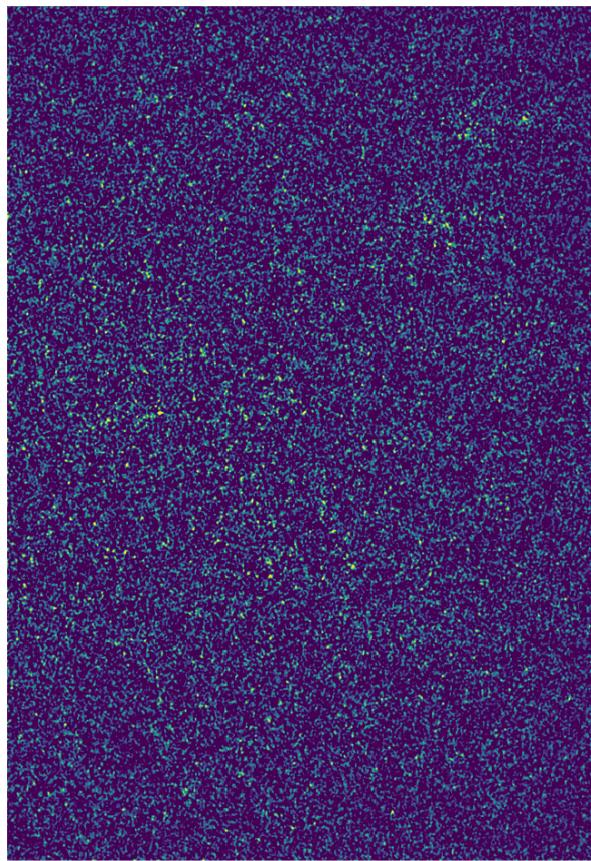
Original image: ROI030_XY1643046485_Z00_T0_merged



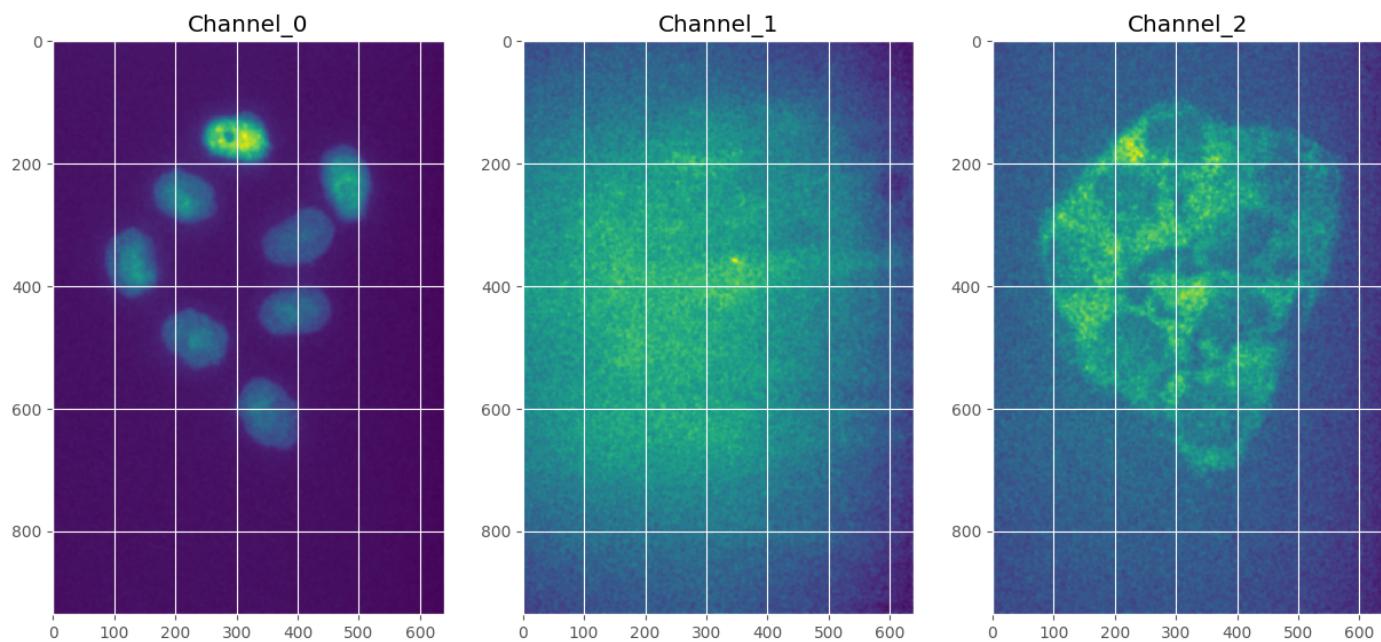
Cell segmentation: ROI030_XY1643046485_Z00_T0_merged



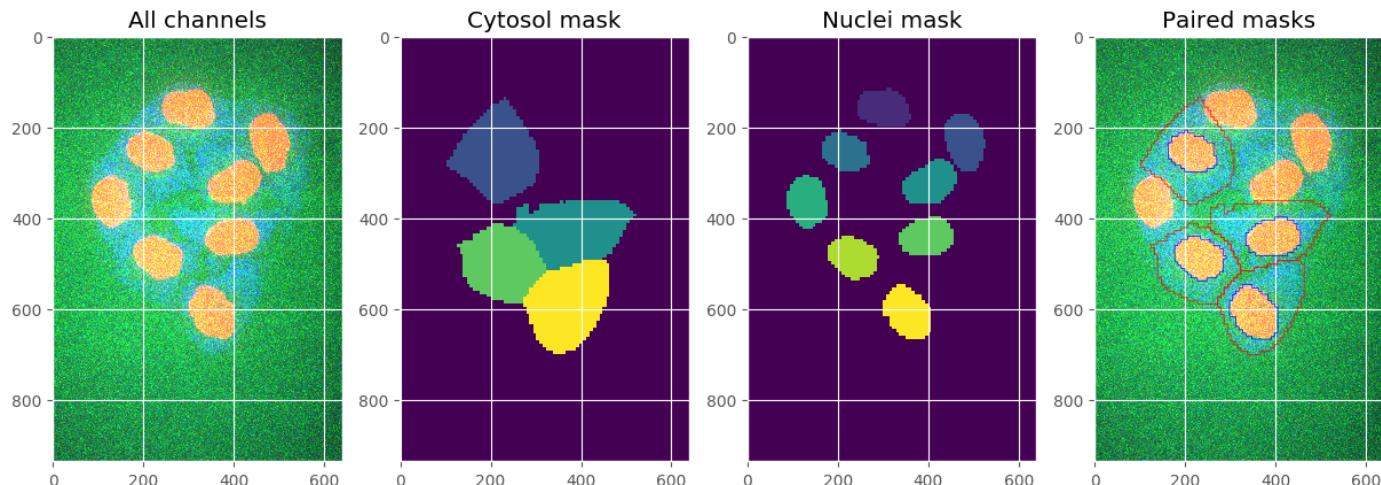
FISH Ch_ 1: ROI030_XY1643046485_Z00_T0_merged



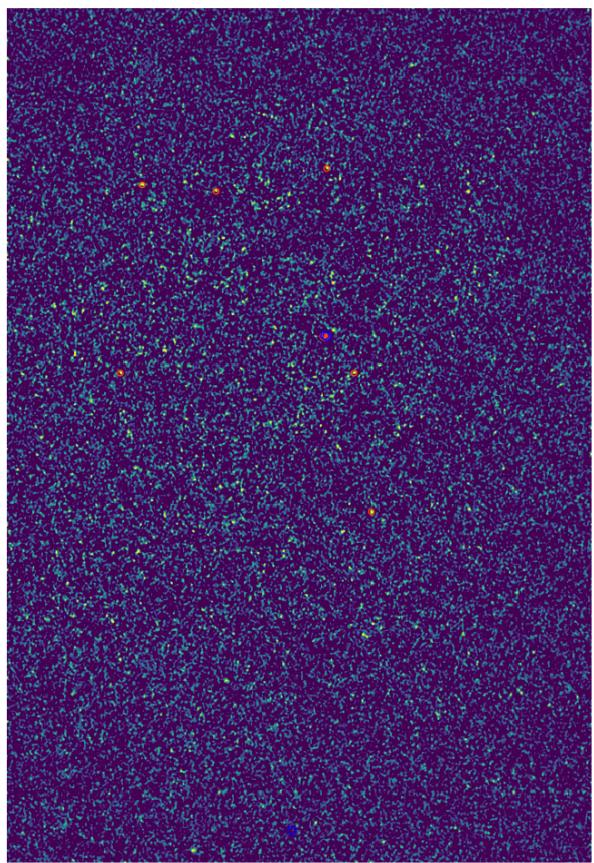
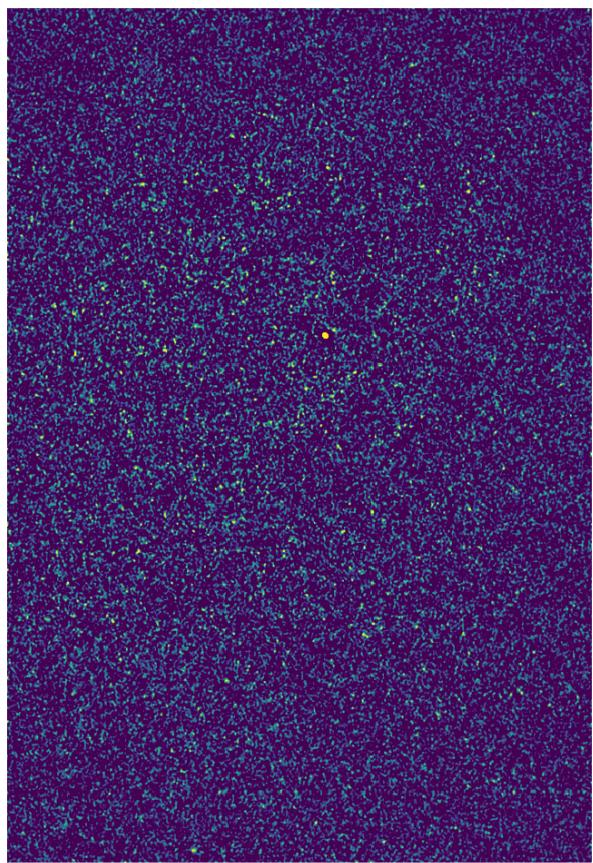
Original image: ROI031_XY1643046486_Z00_T0_merged



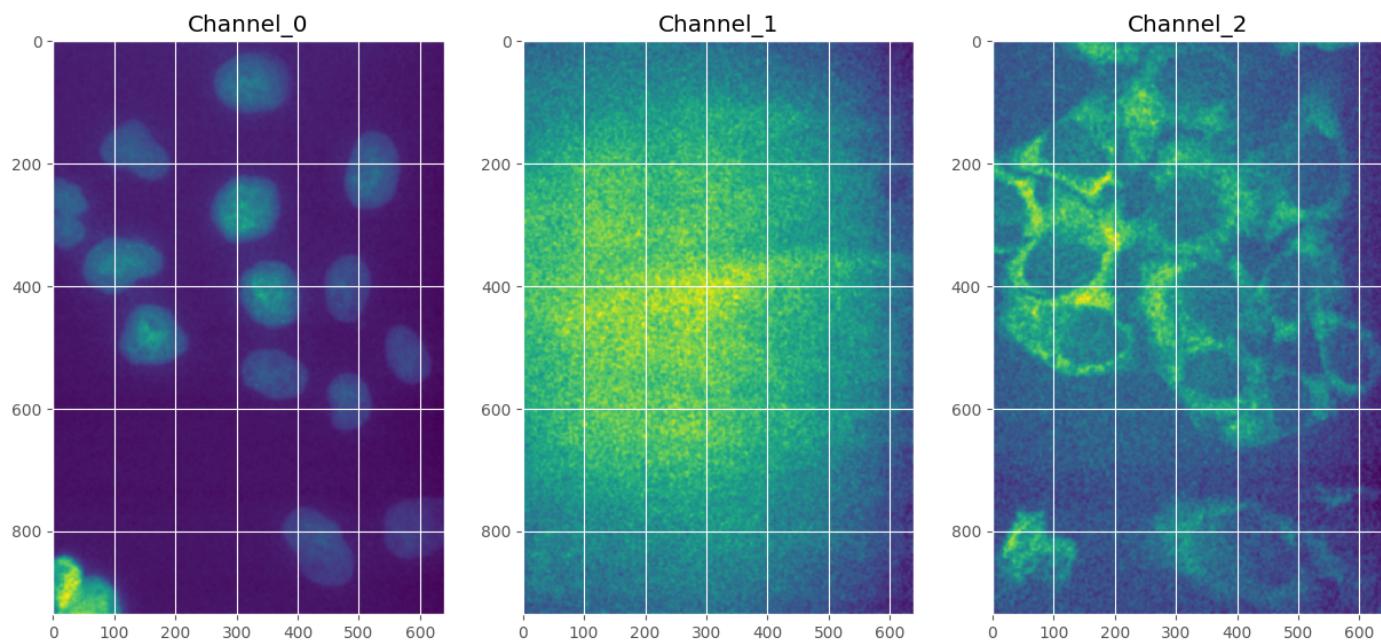
Cell segmentation: ROI031_XY1643046486_Z00_T0_merged



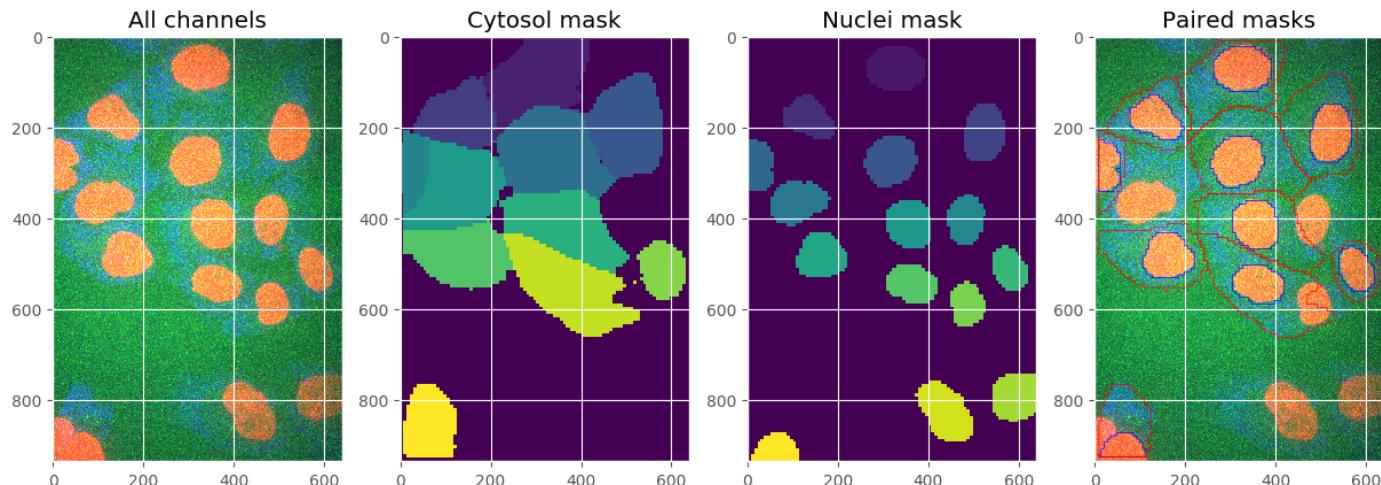
FISH Ch_ 1: ROI031_XY1643046486_Z00_T0_merged



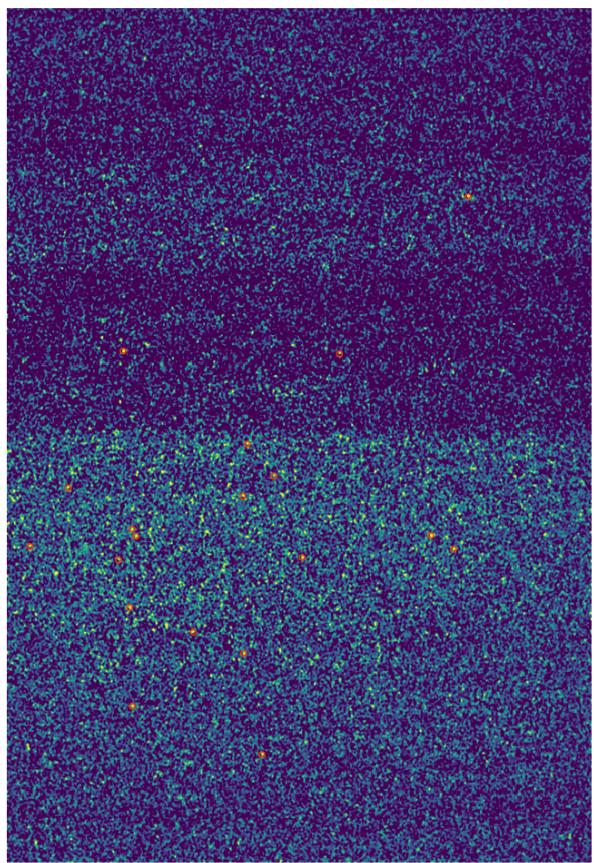
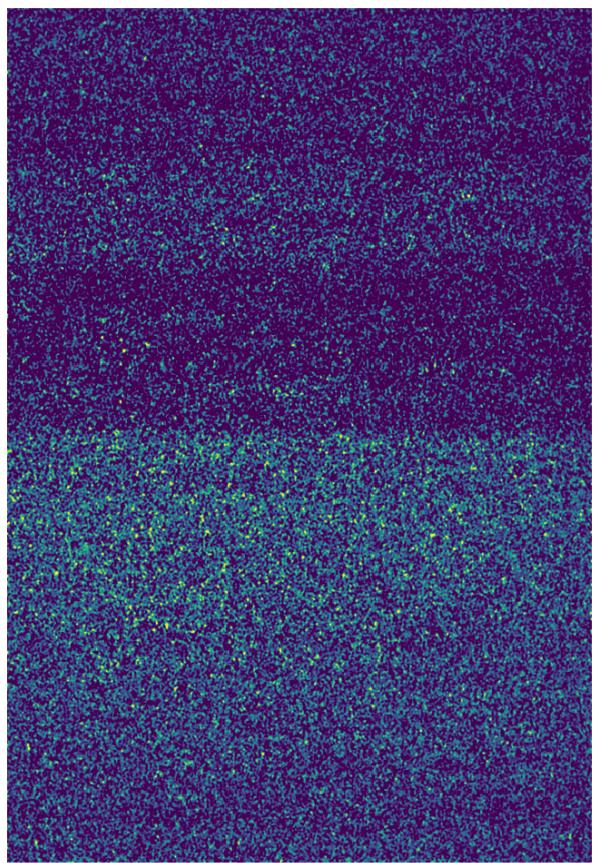
Original image: ROI032_XY1643046487_Z00_T0_merged



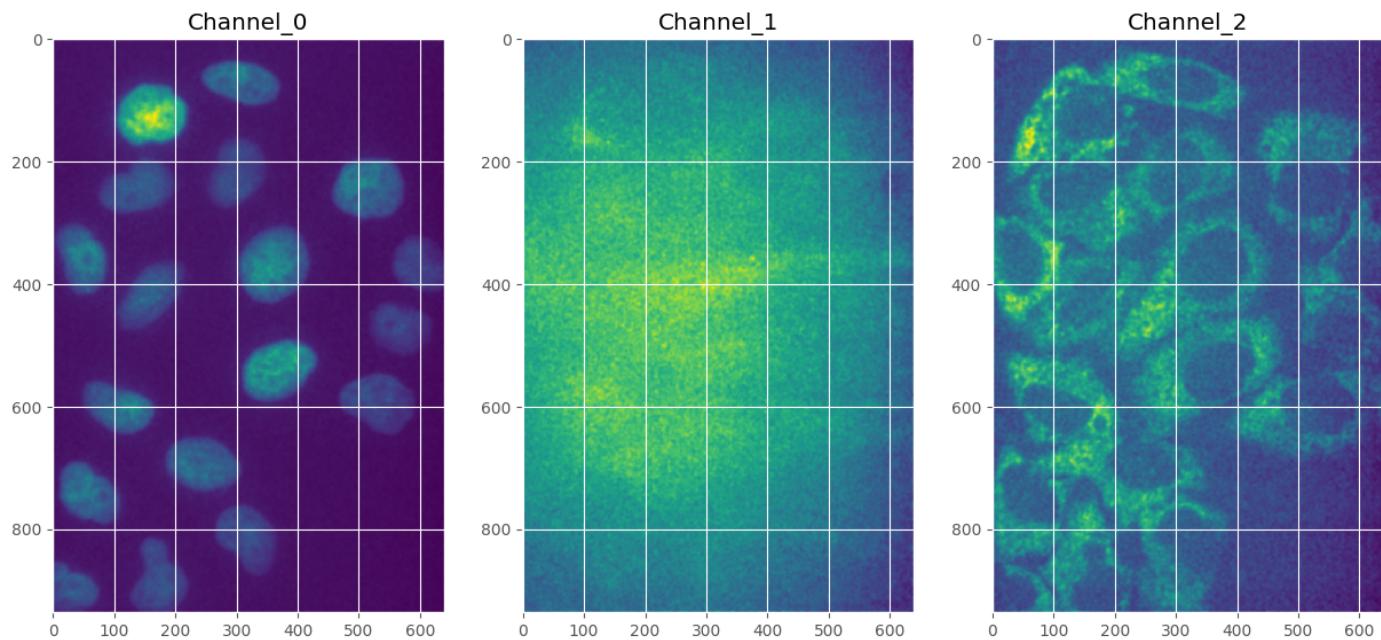
Cell segmentation: ROI032_XY1643046487_Z00_T0_merged



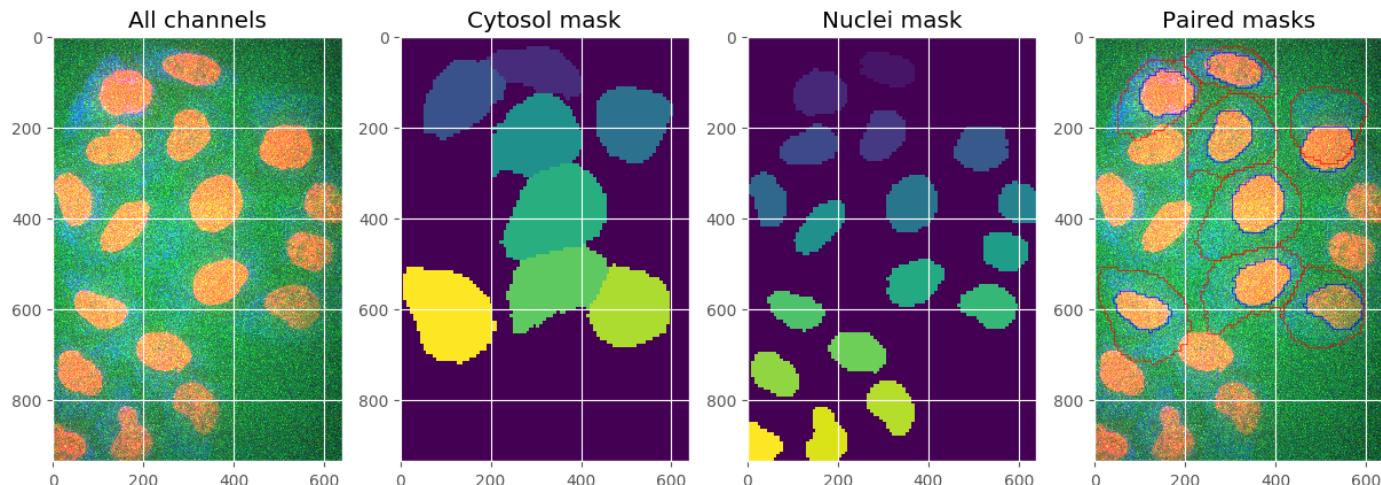
FISH Ch_ 1: ROI032_XY1643046487_Z00_T0_merged



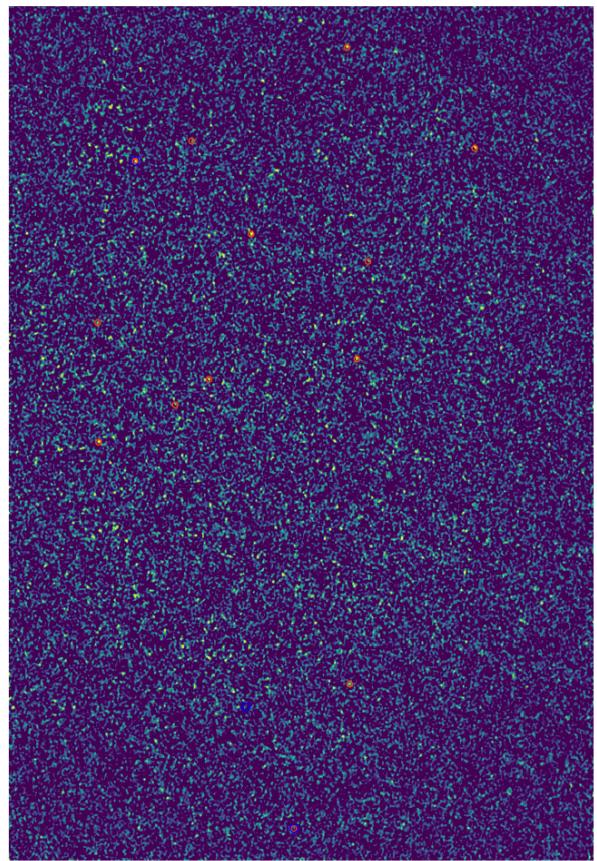
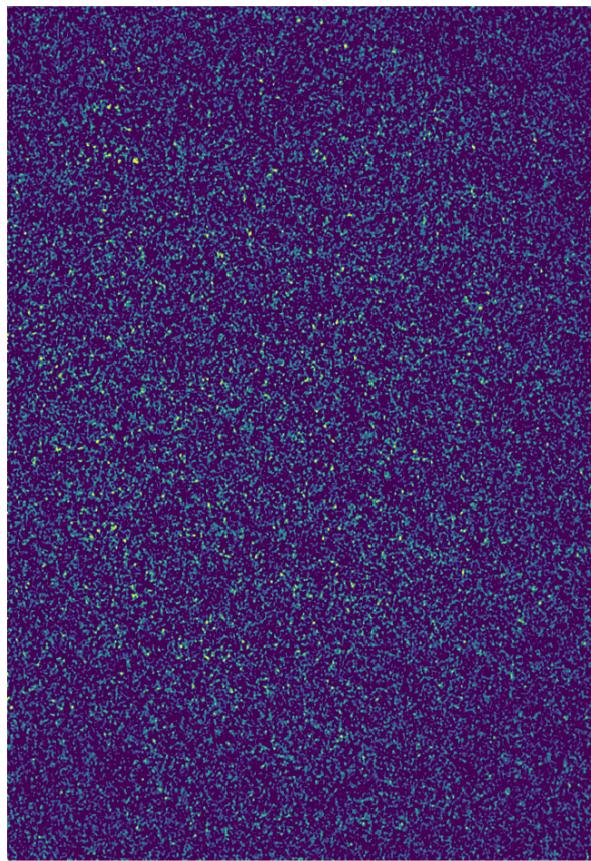
Original image: ROI033_XY1643046488_Z00_T0_merged



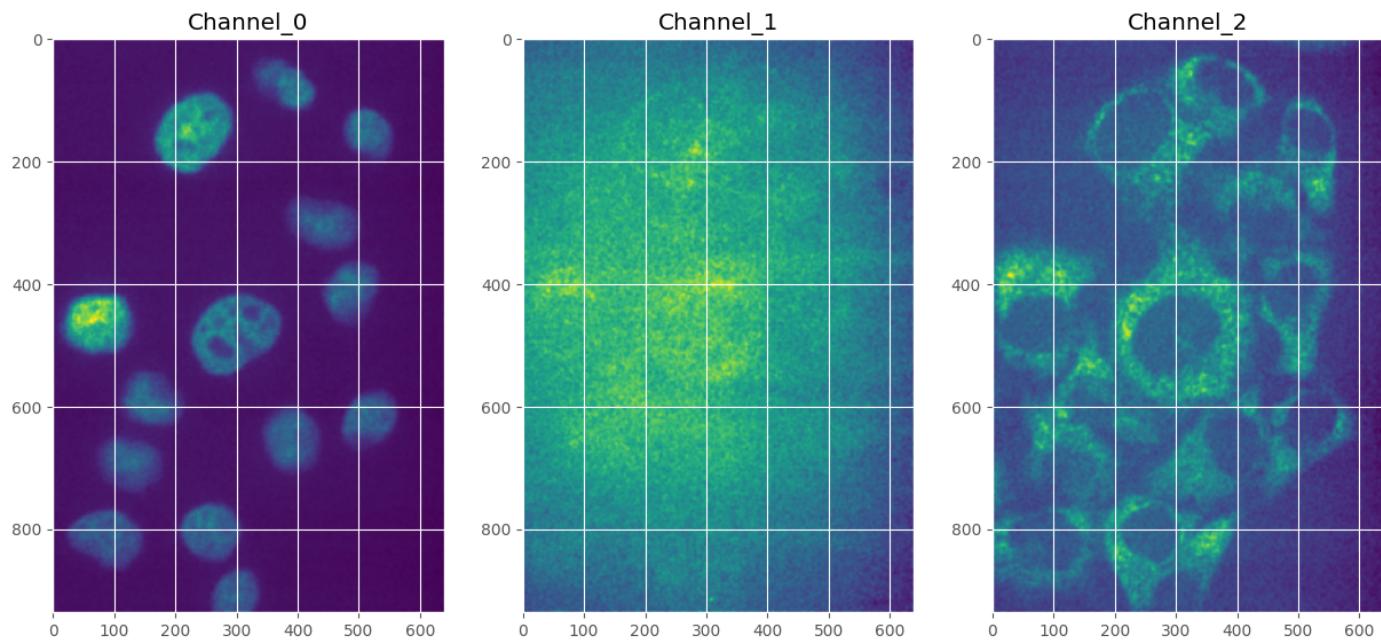
Cell segmentation: ROI033_XY1643046488_Z00_T0_merged



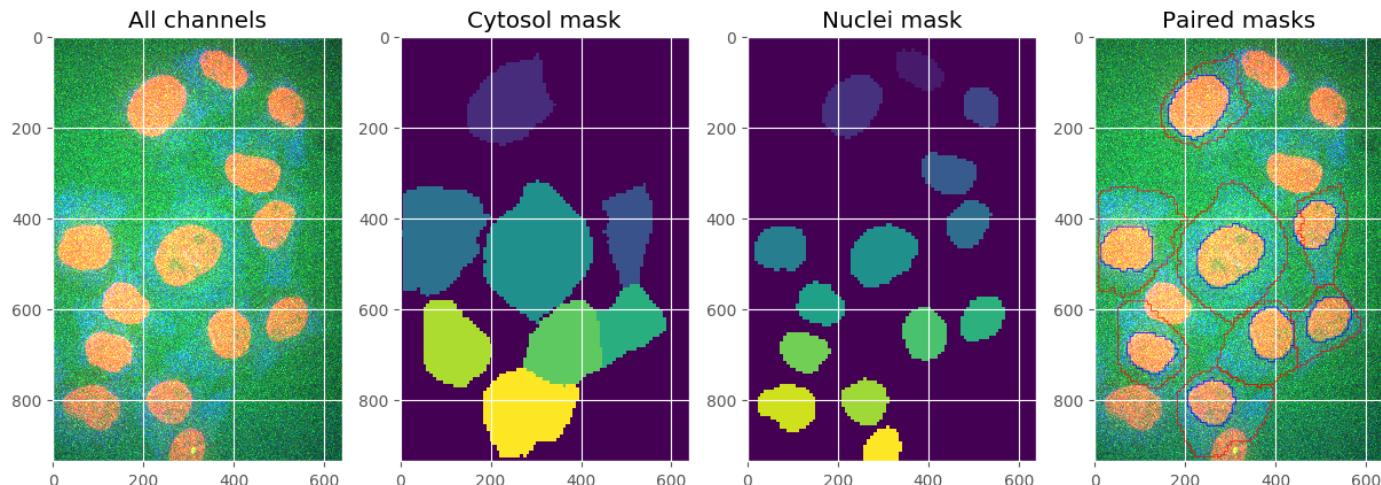
FISH Ch_ 1: ROI033_XY1643046488_Z00_T0_merged



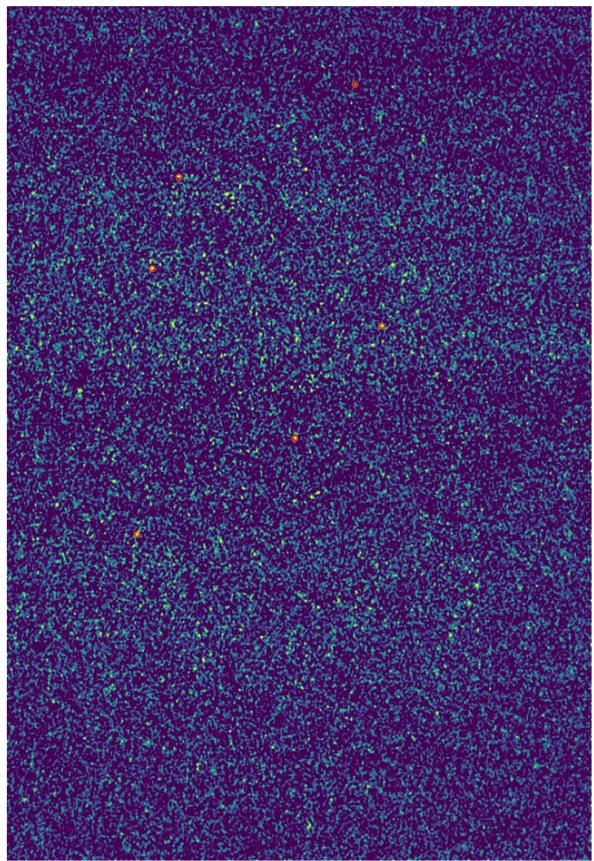
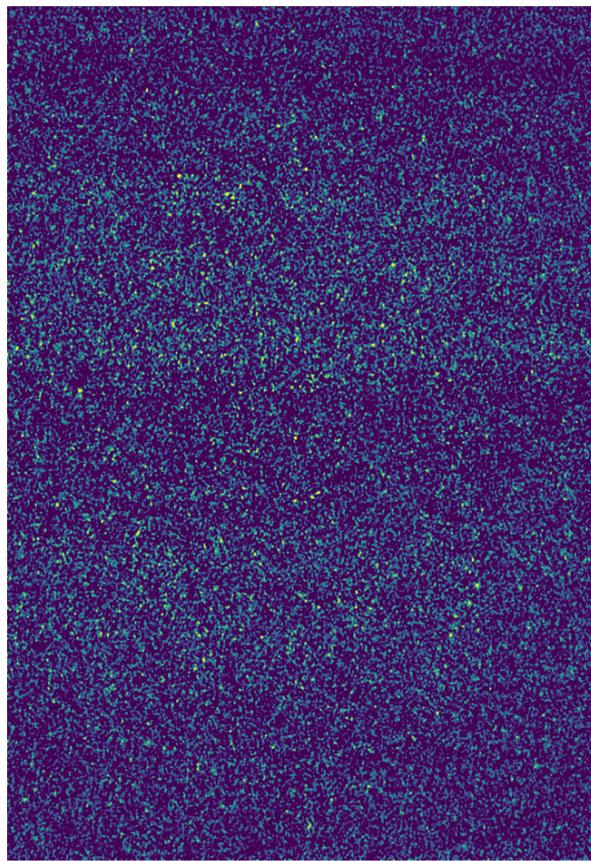
Original image: ROI034_XY1643046489_Z00_T0_merged



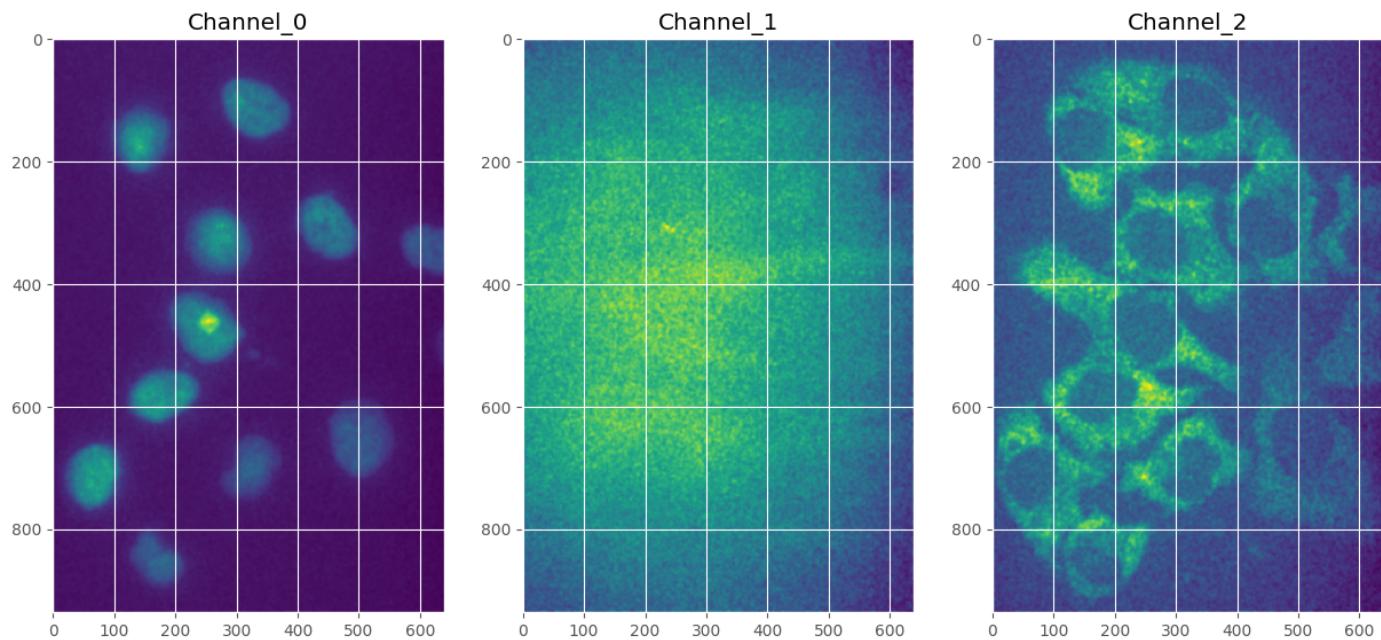
Cell segmentation: ROI034_XY1643046489_Z00_T0_merged



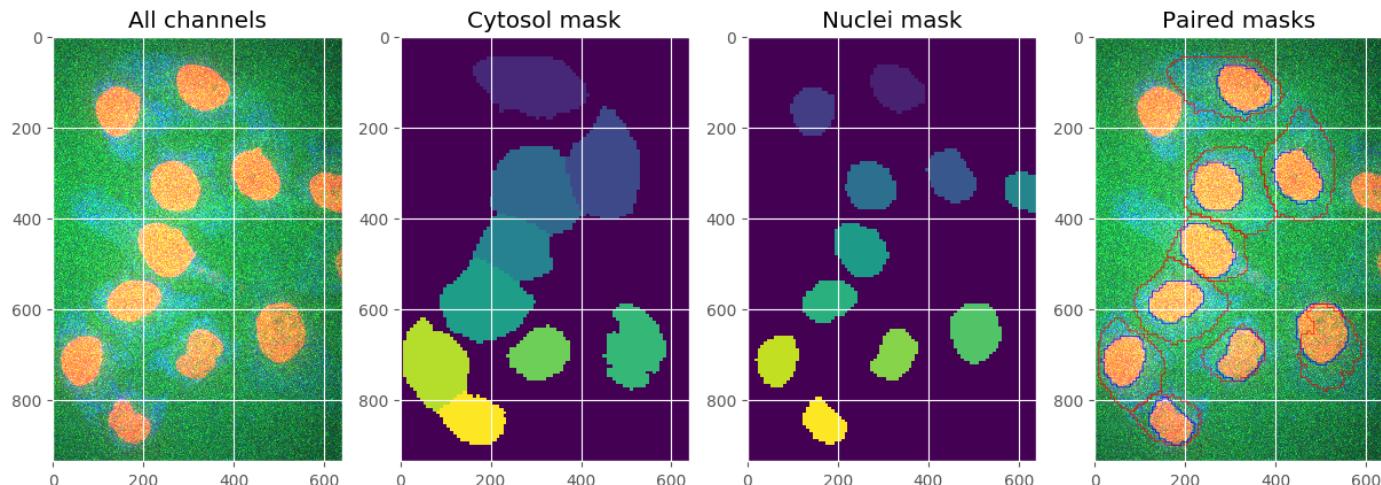
FISH Ch_ 1: ROI034_XY1643046489_Z00_T0_merged



Original image: ROI035_XY1643046490_Z00_T0_merged



Cell segmentation: ROI035_XY1643046490_Z00_T0_merged



FISH Ch_ 1: ROI035_XY1643046490_Z00_T0_merged

