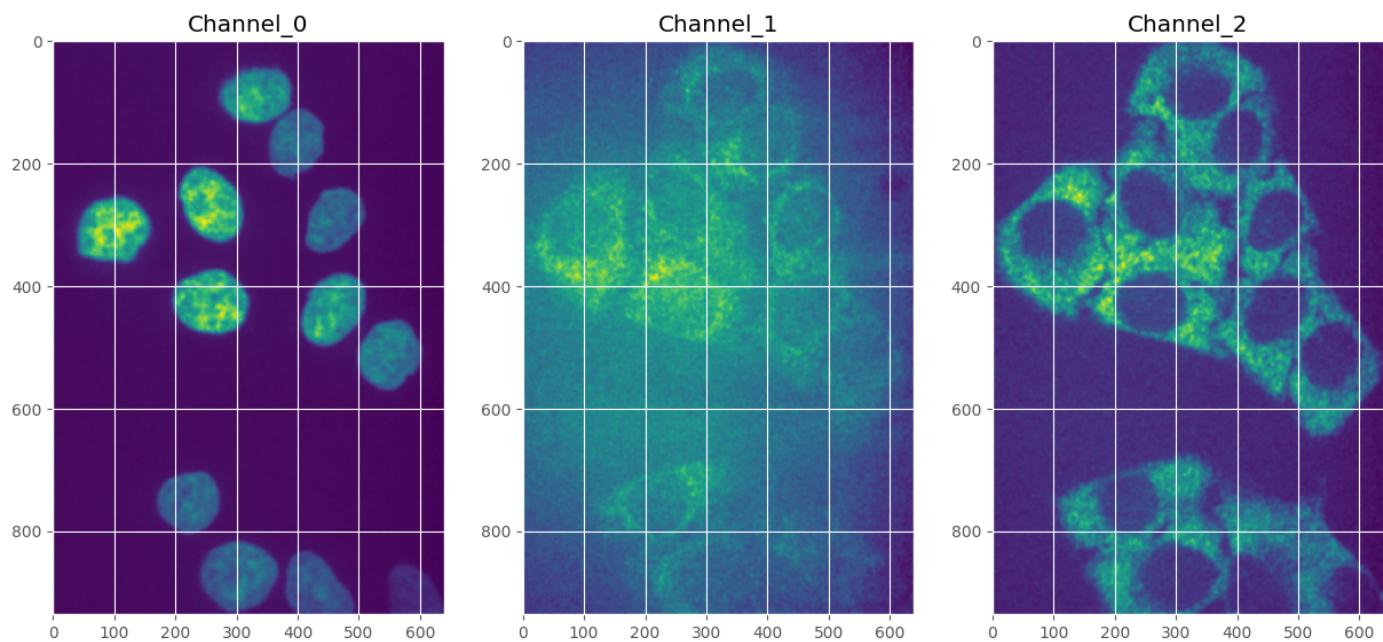
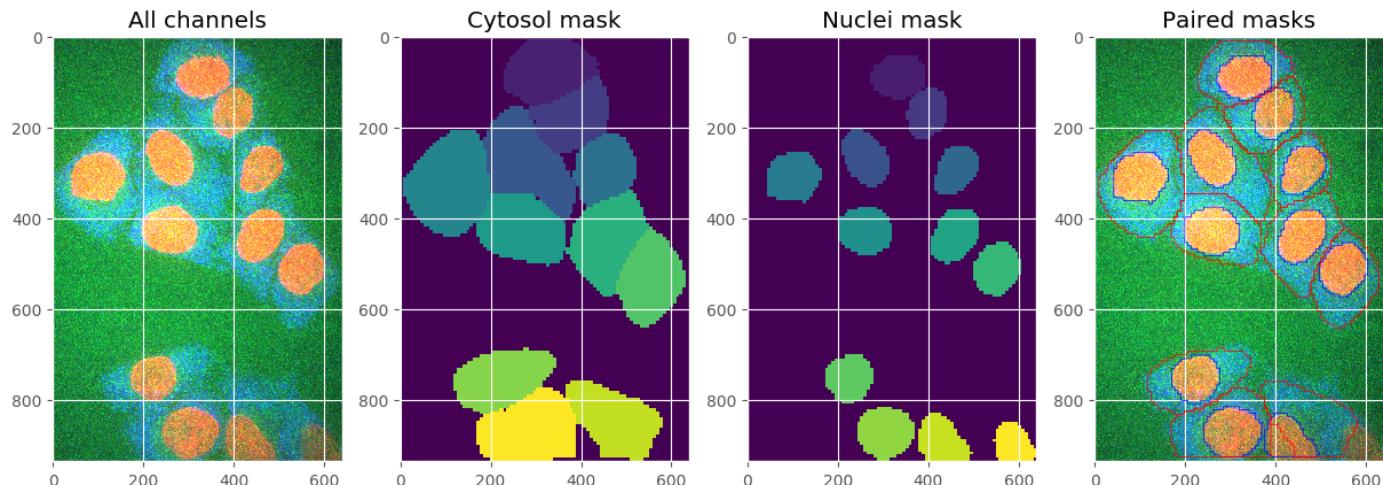


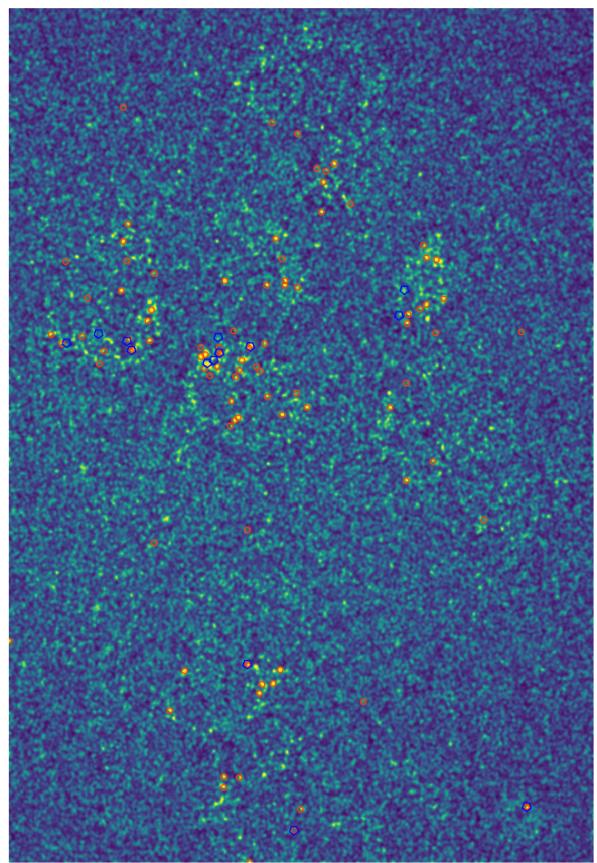
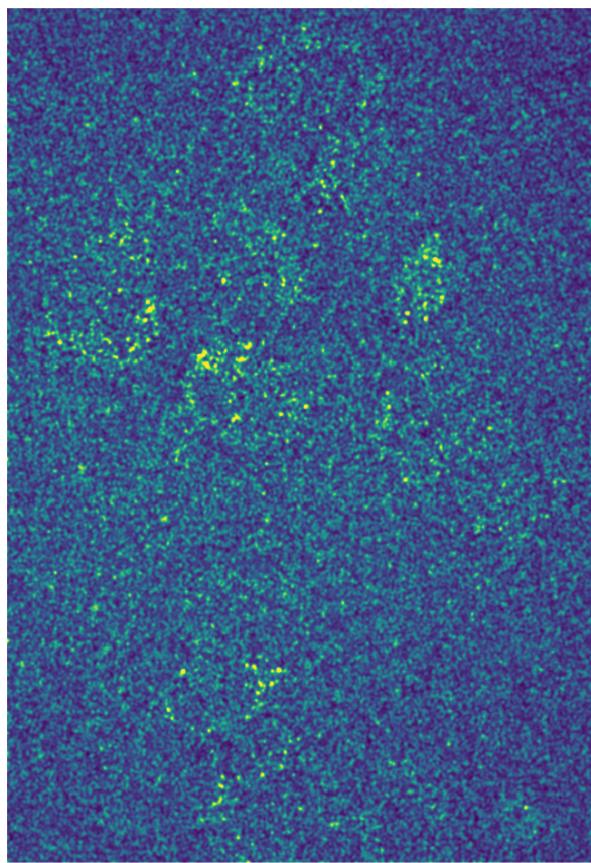
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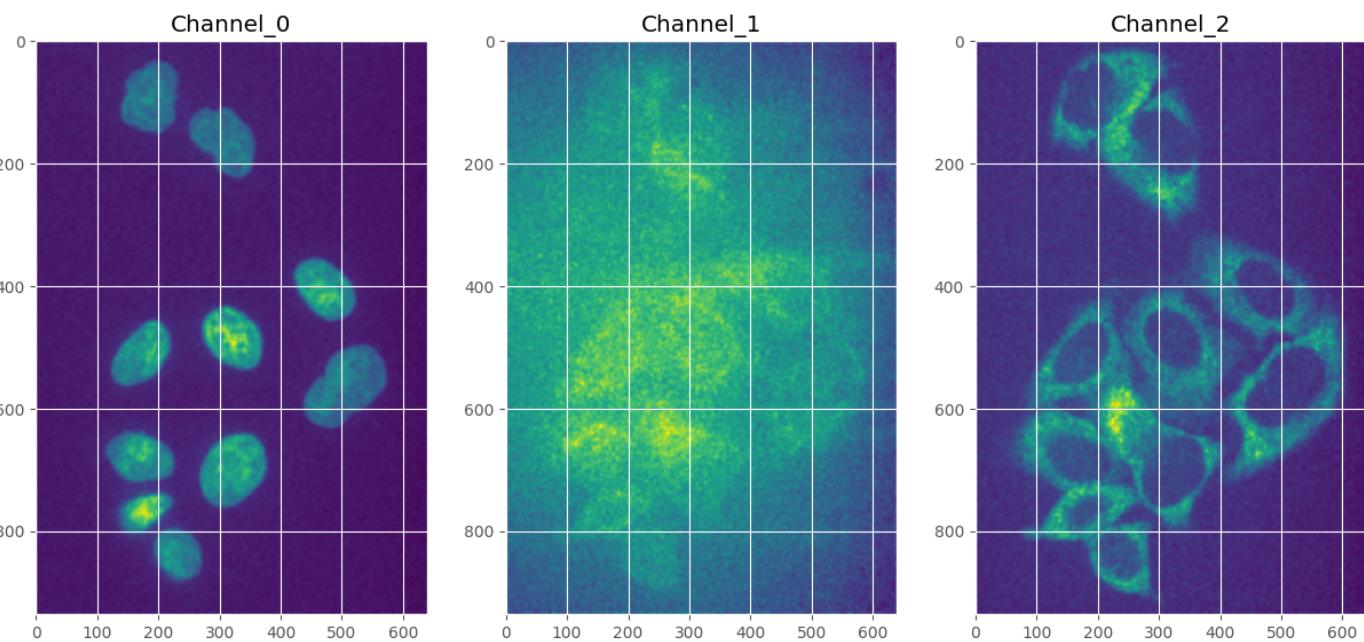
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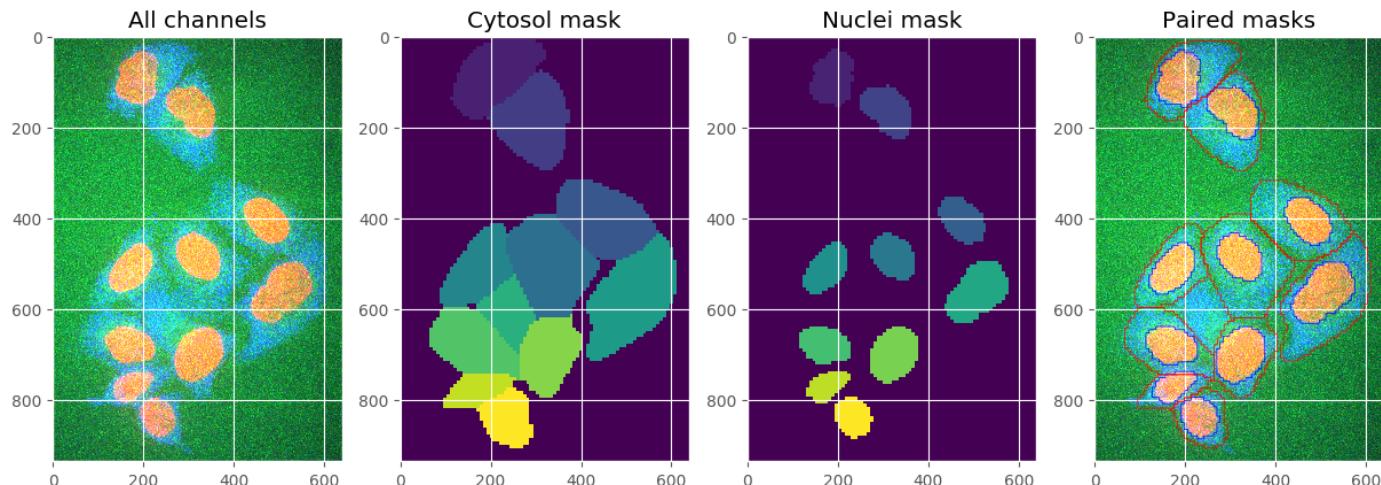
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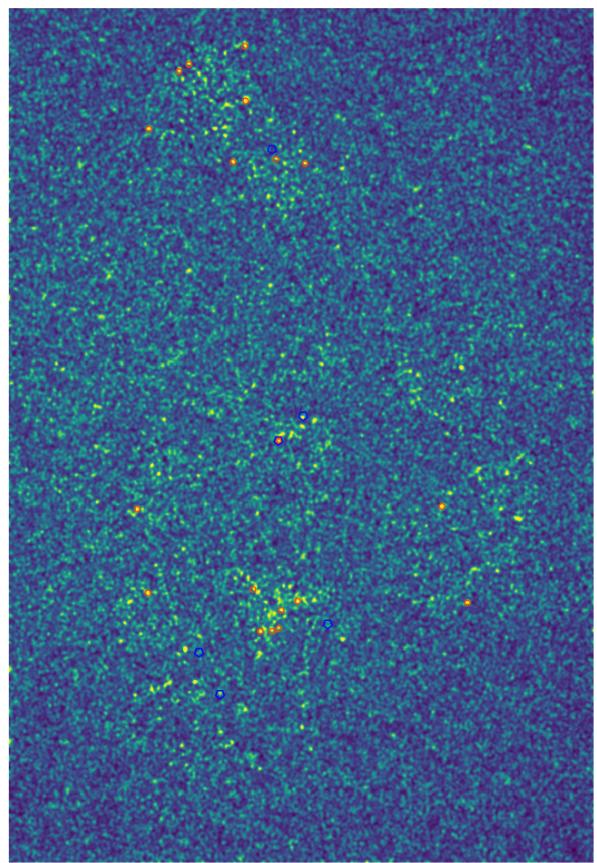
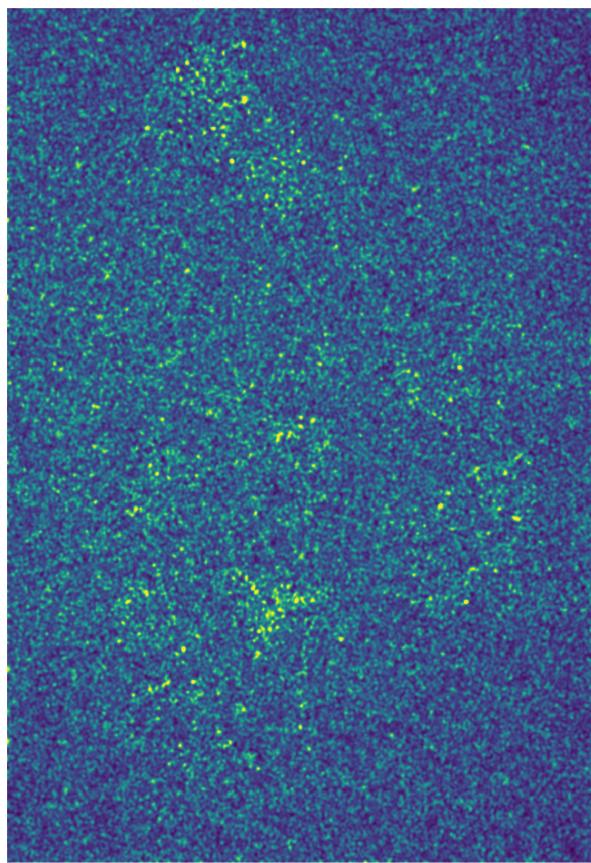
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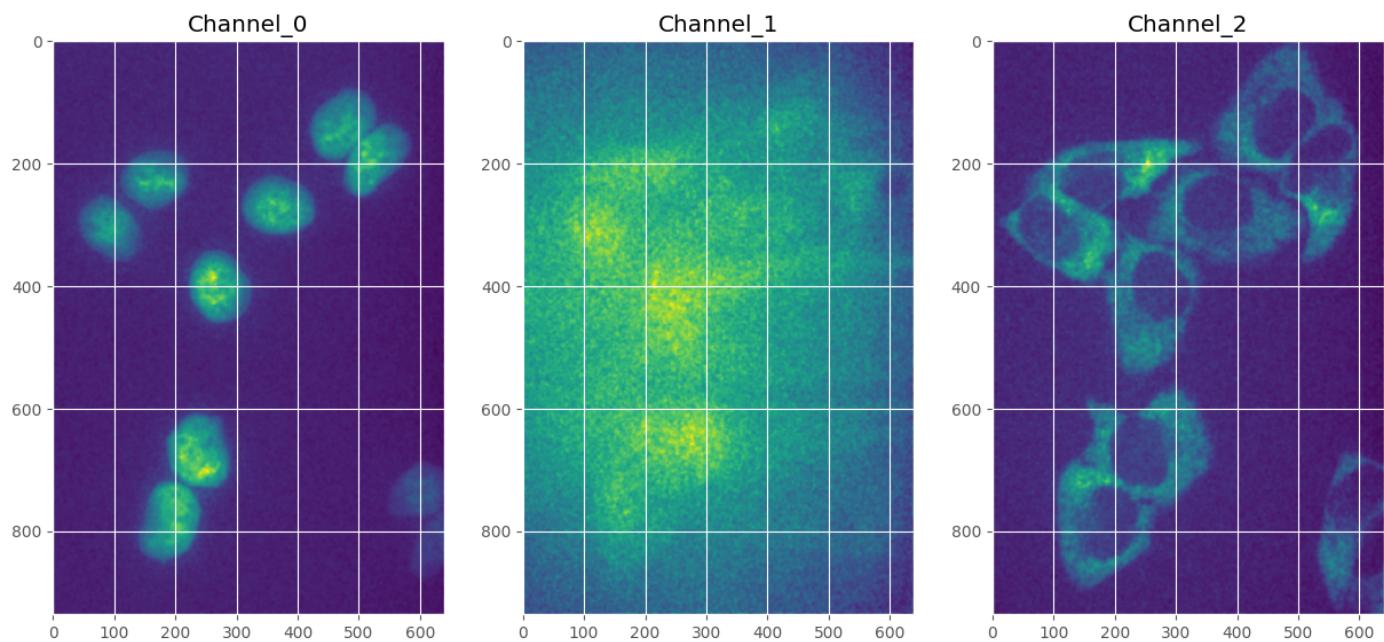
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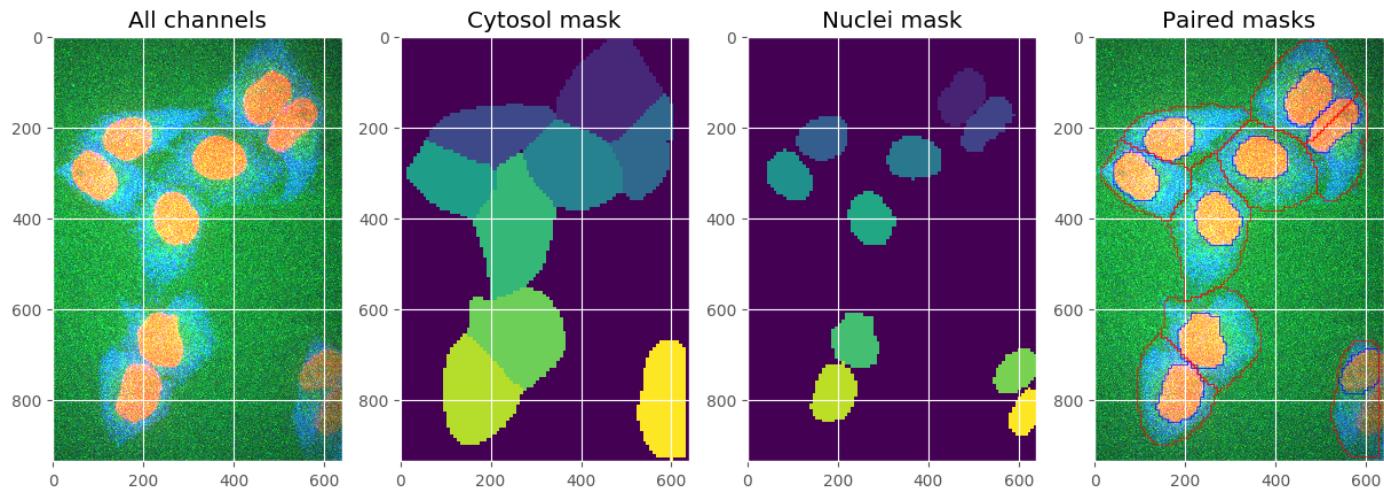
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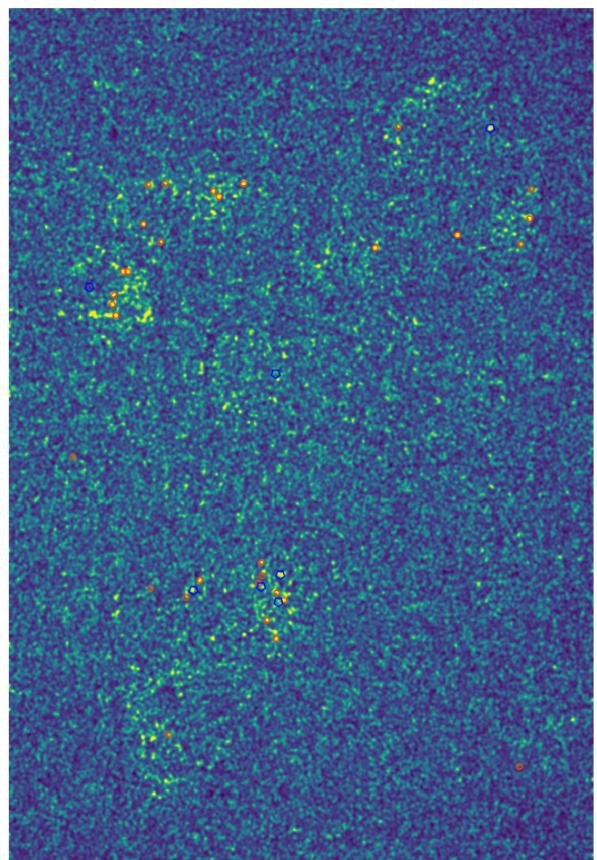
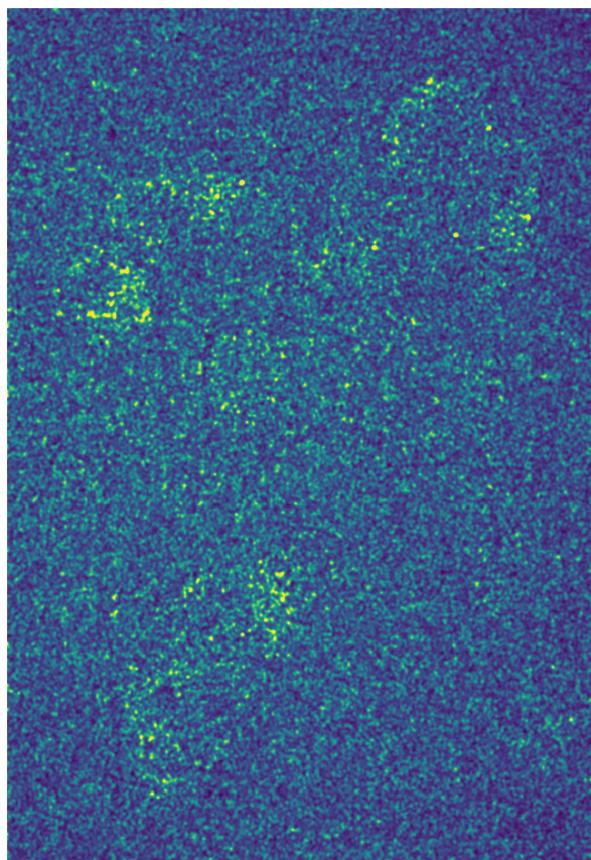
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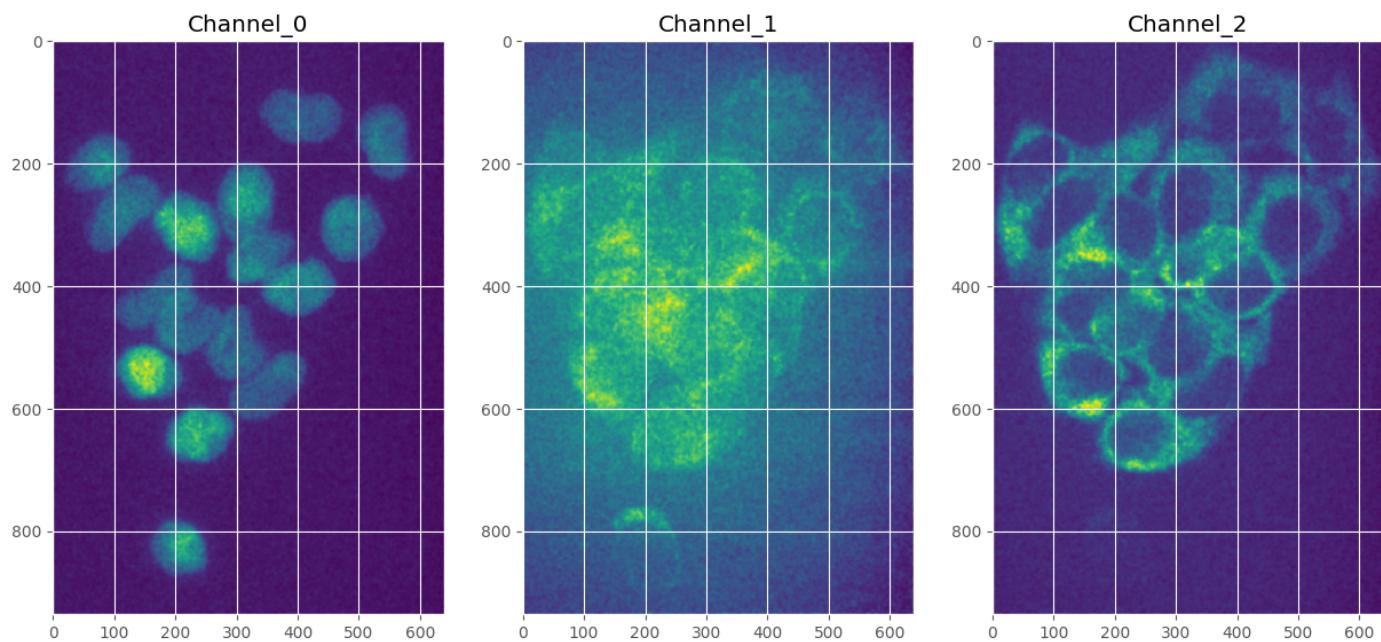
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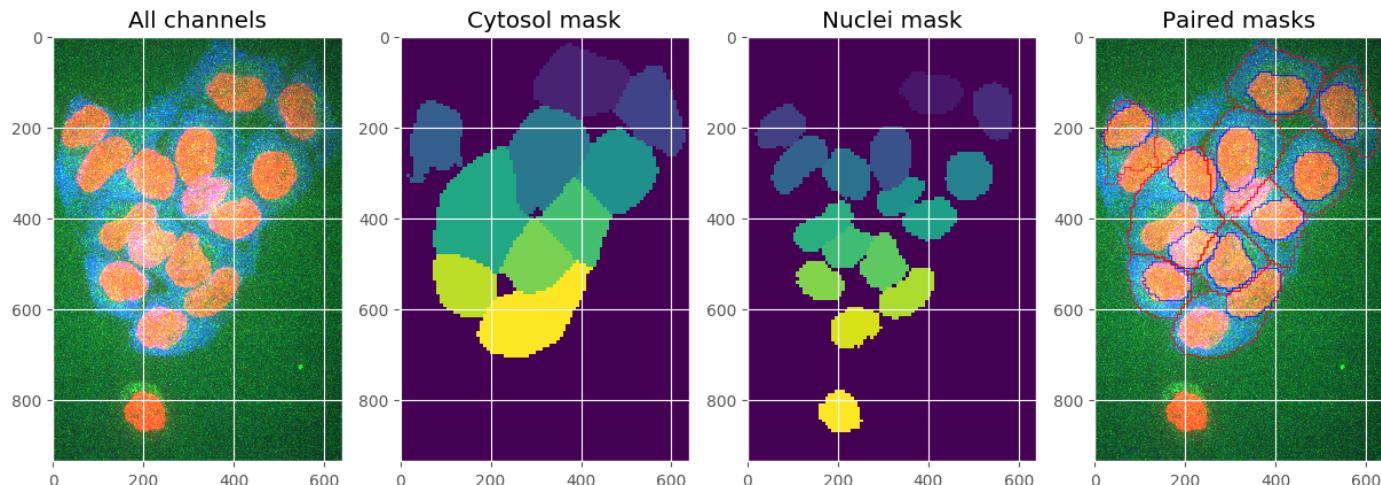
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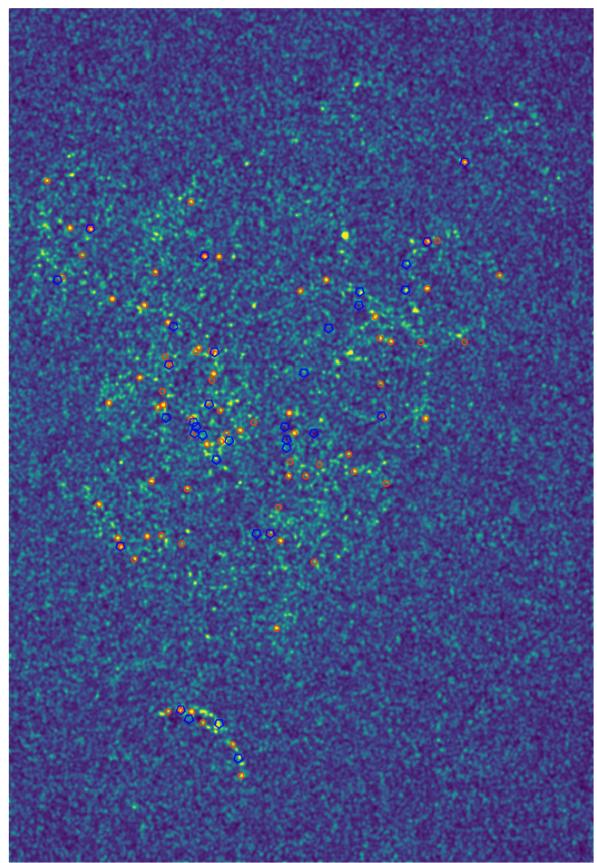
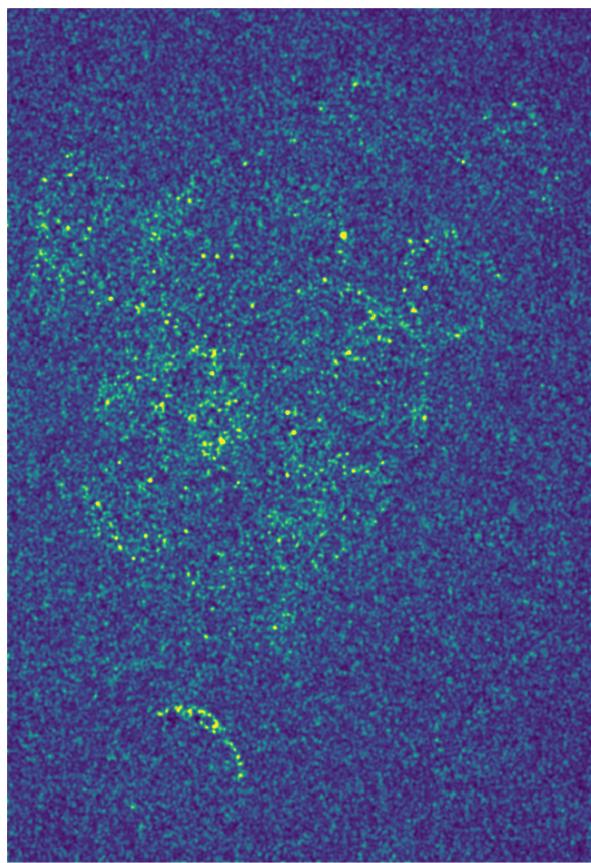
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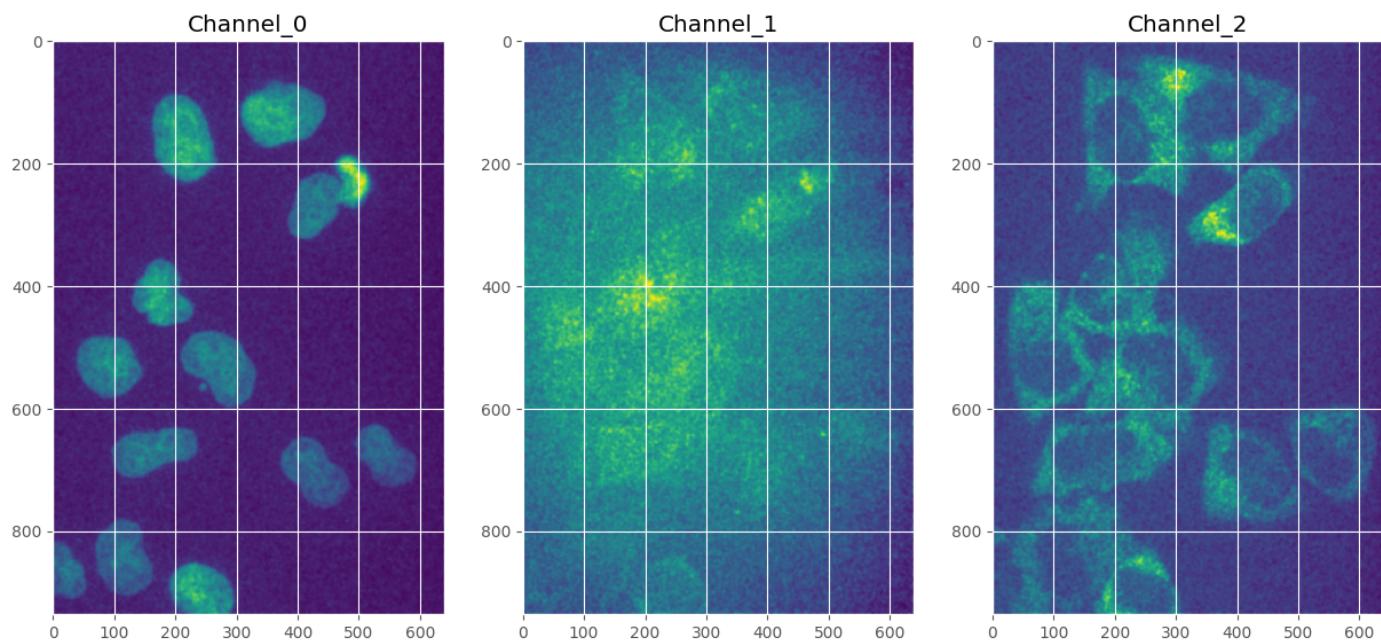
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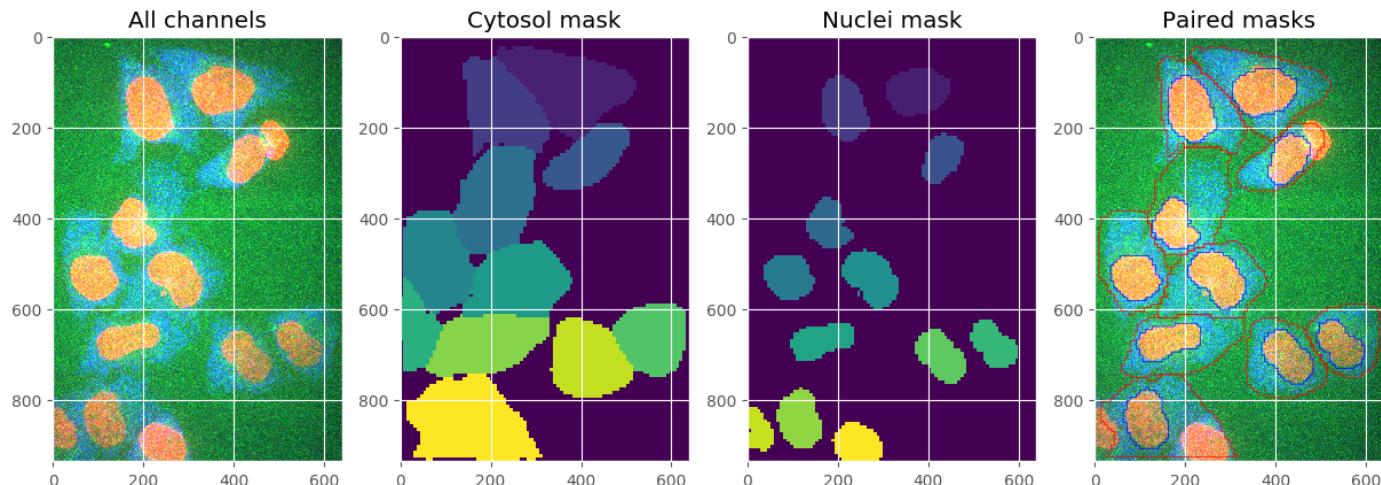
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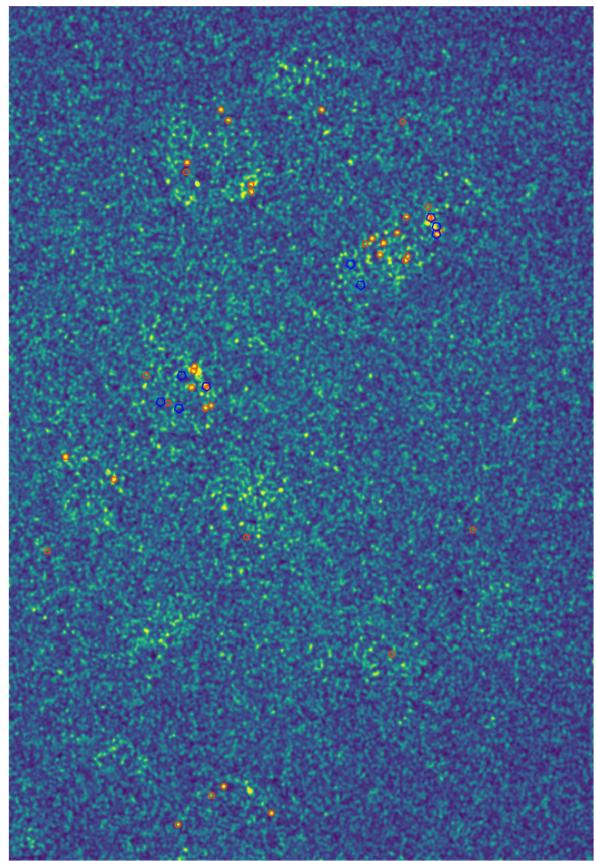
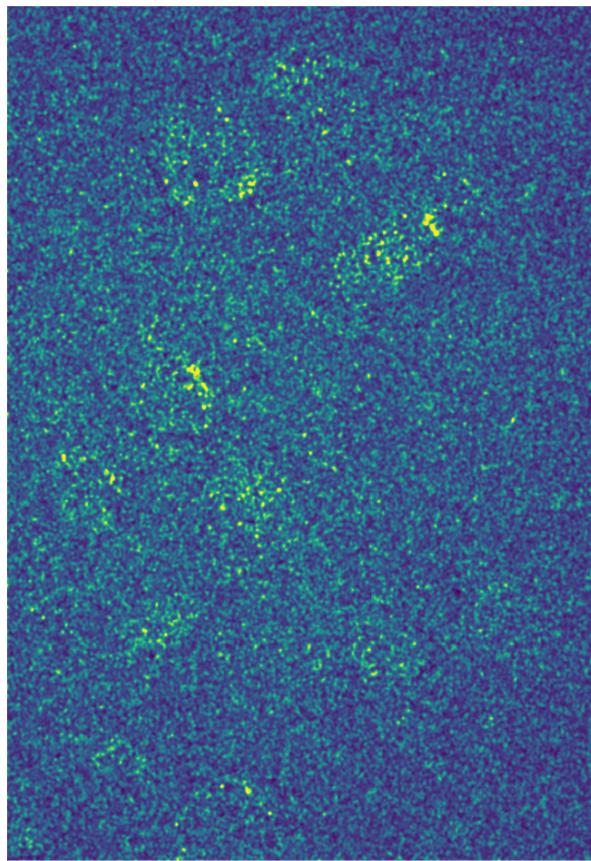
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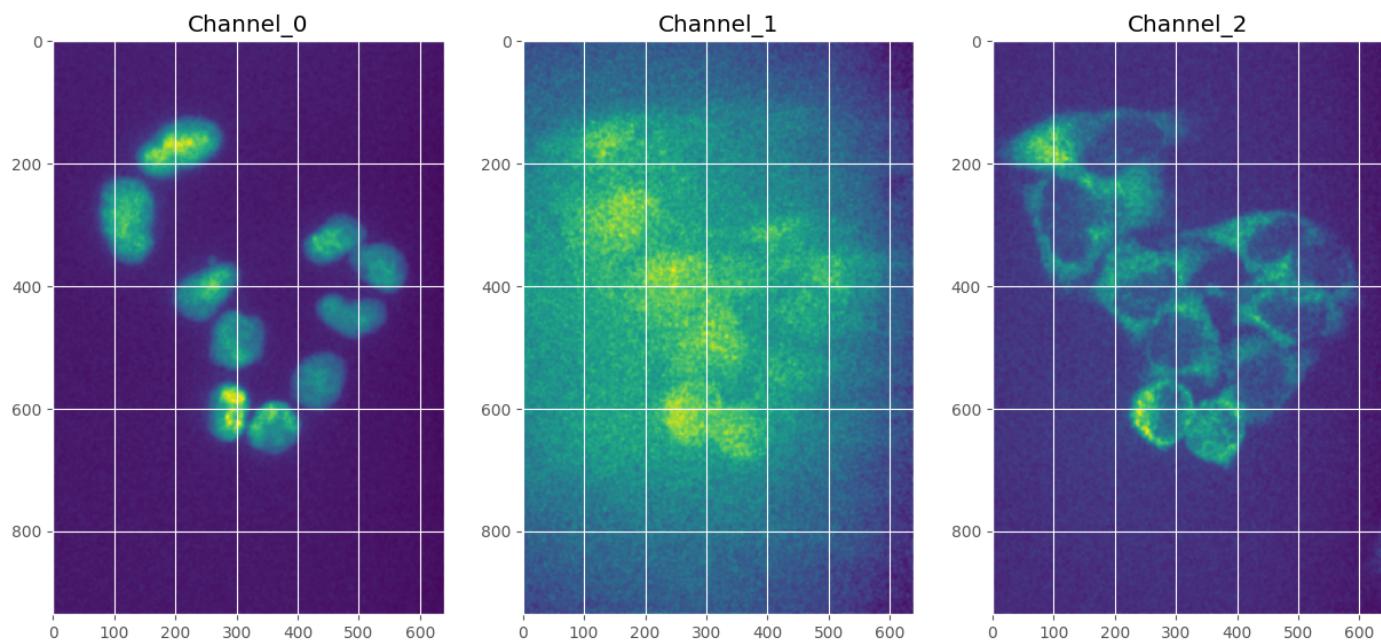
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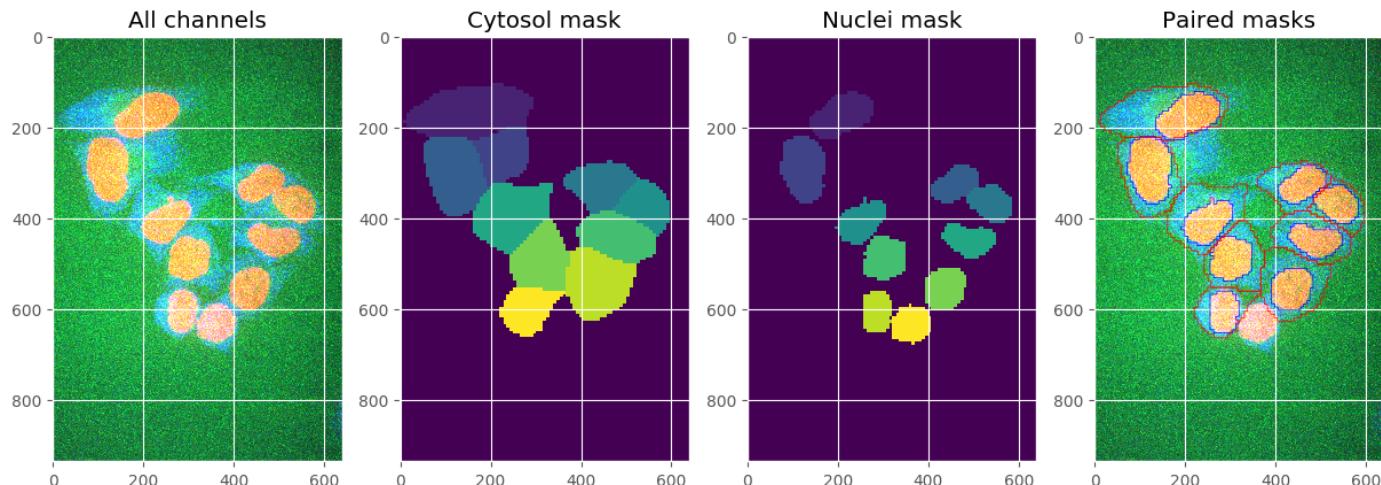
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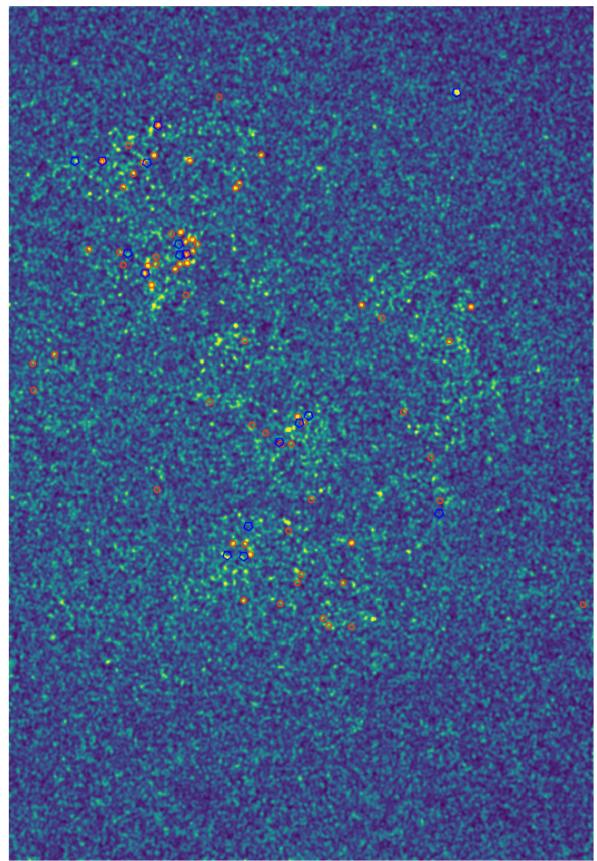
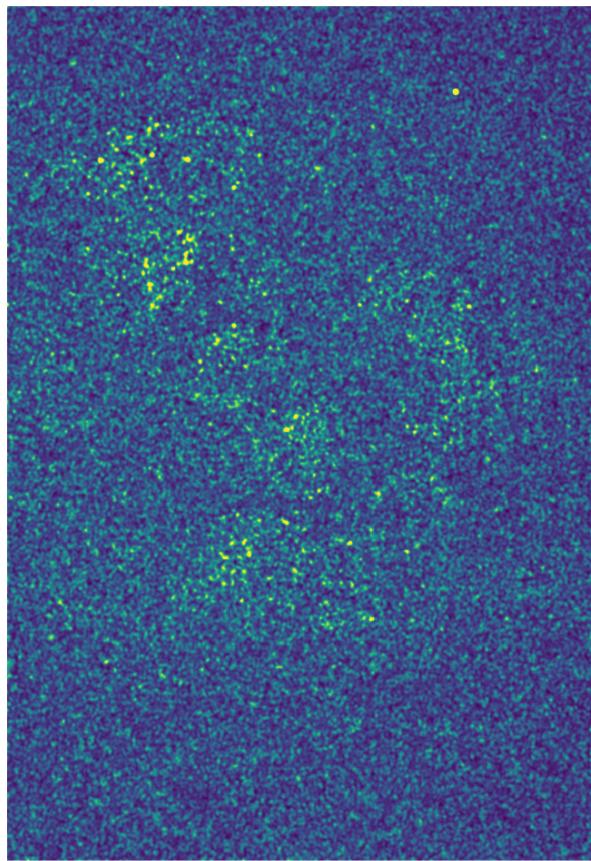
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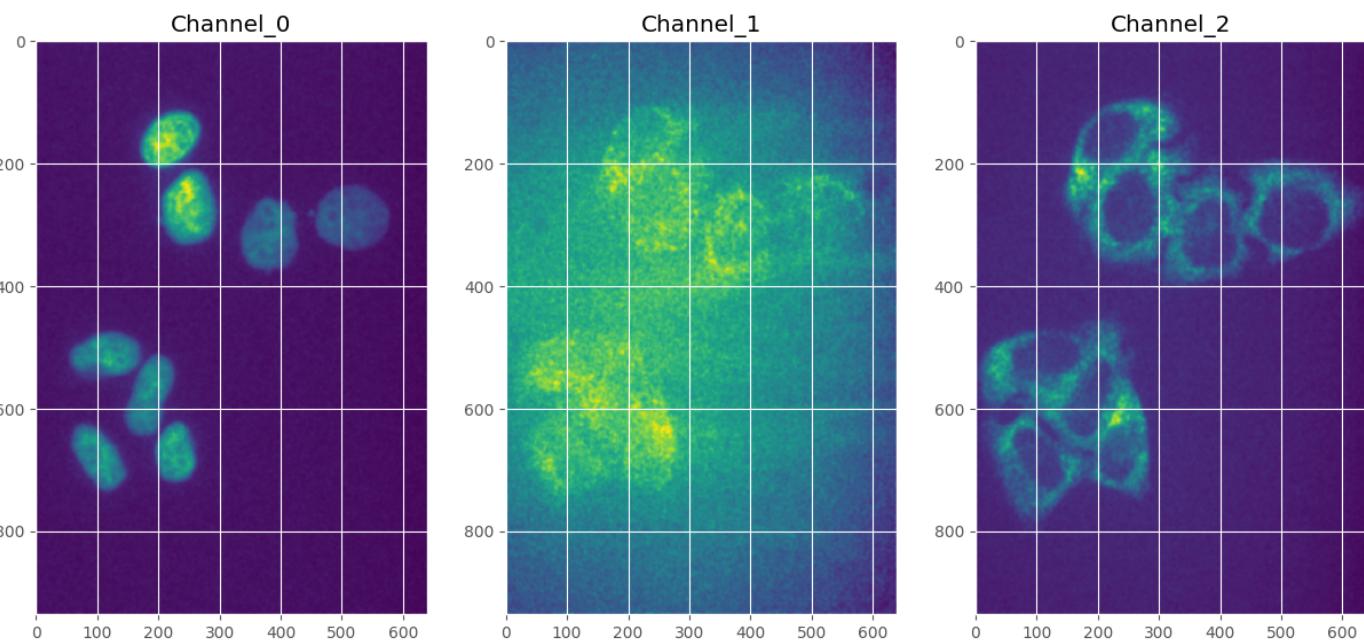
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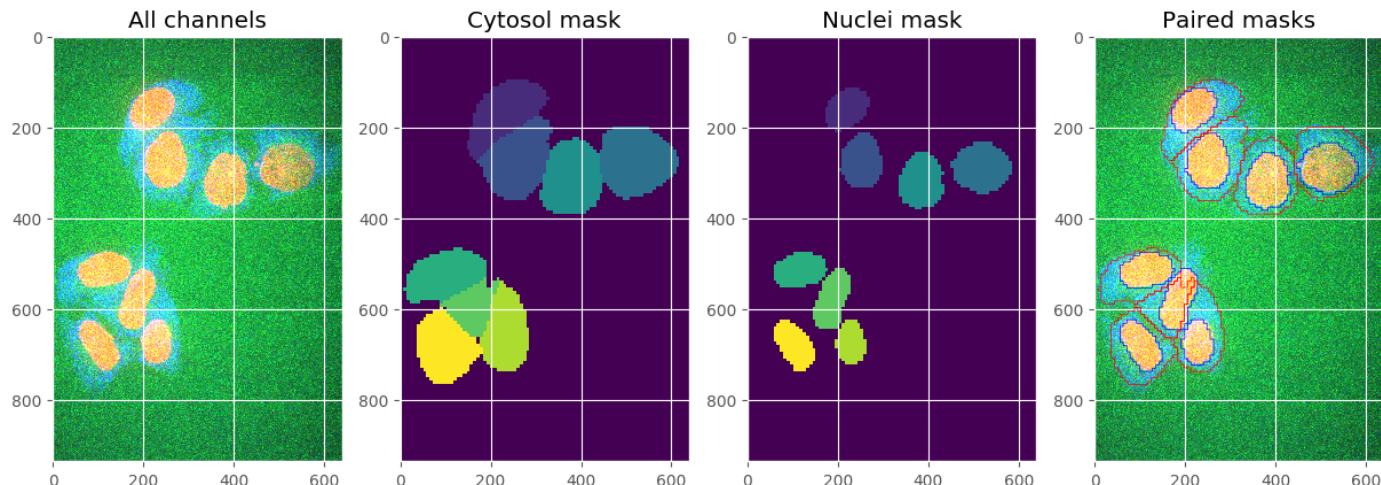
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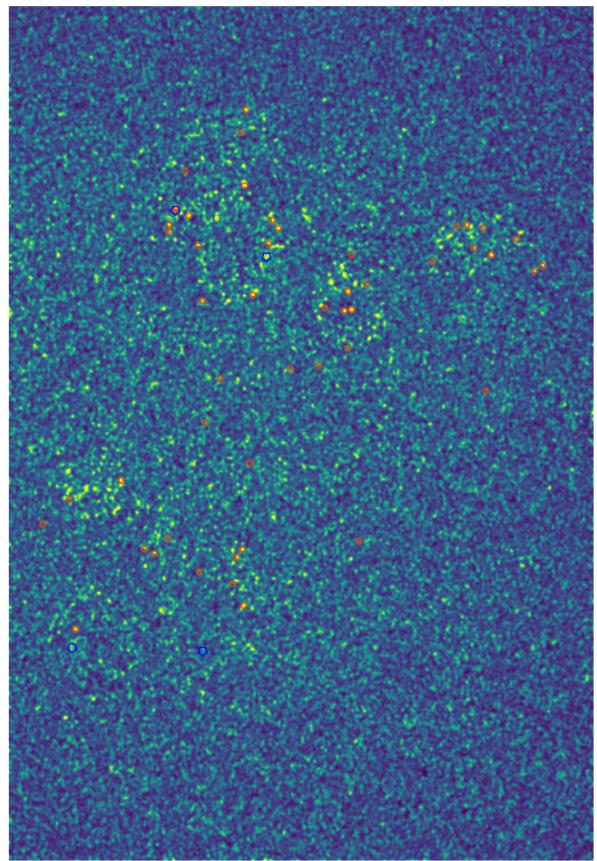
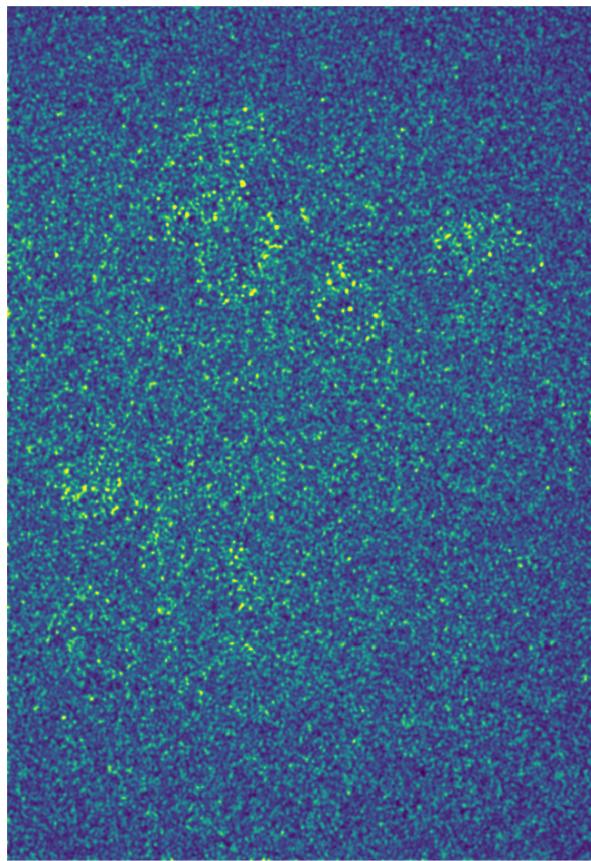
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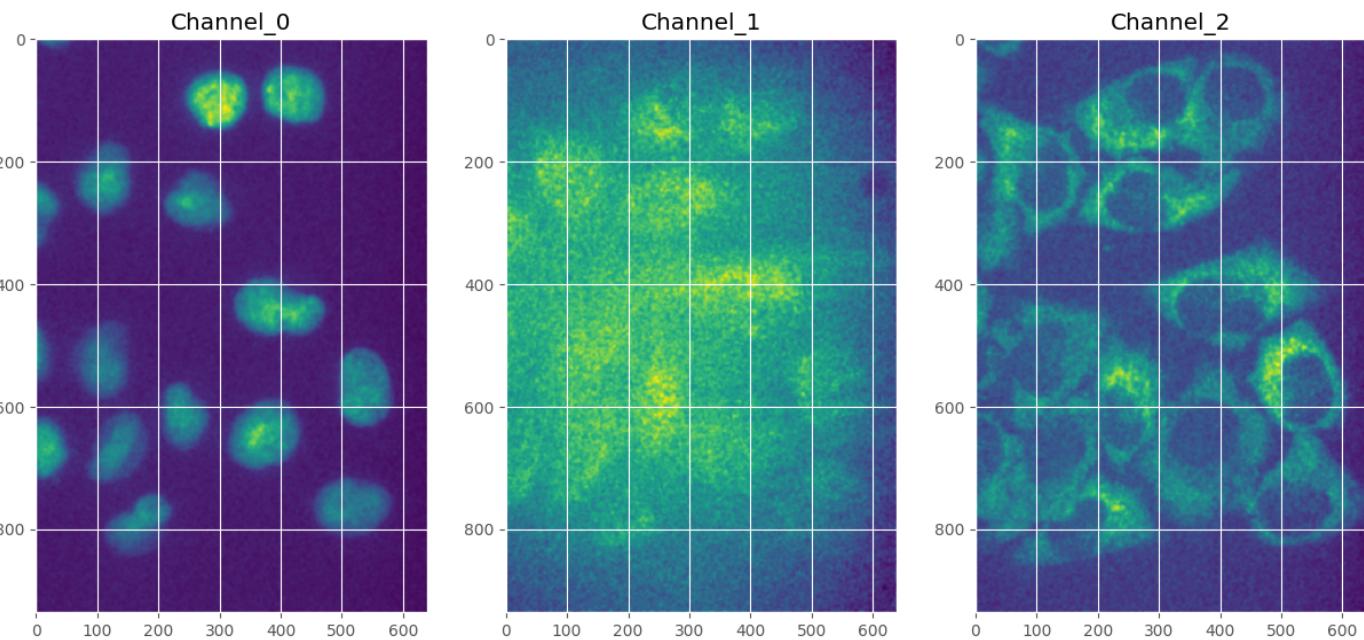
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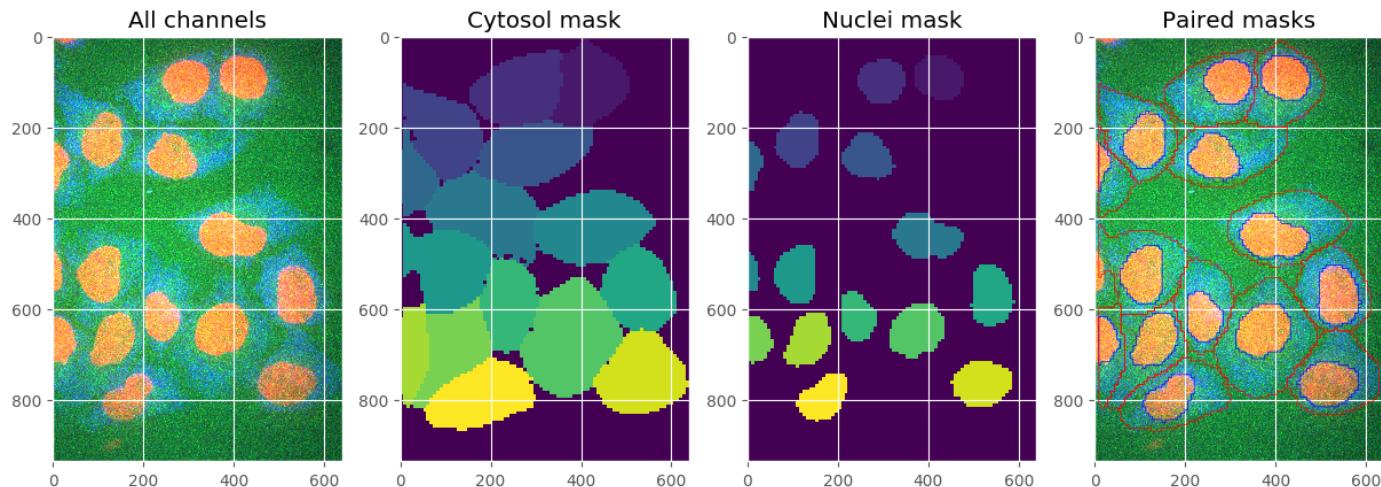
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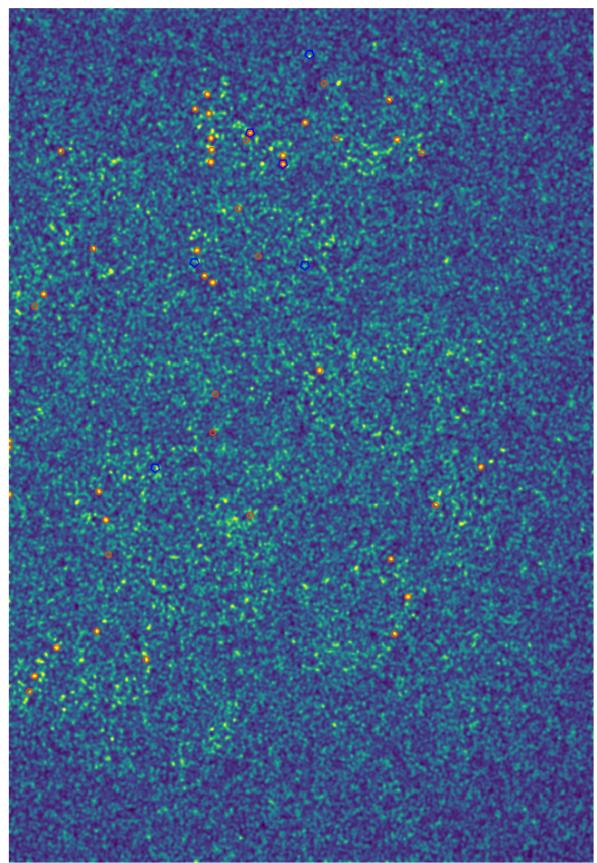
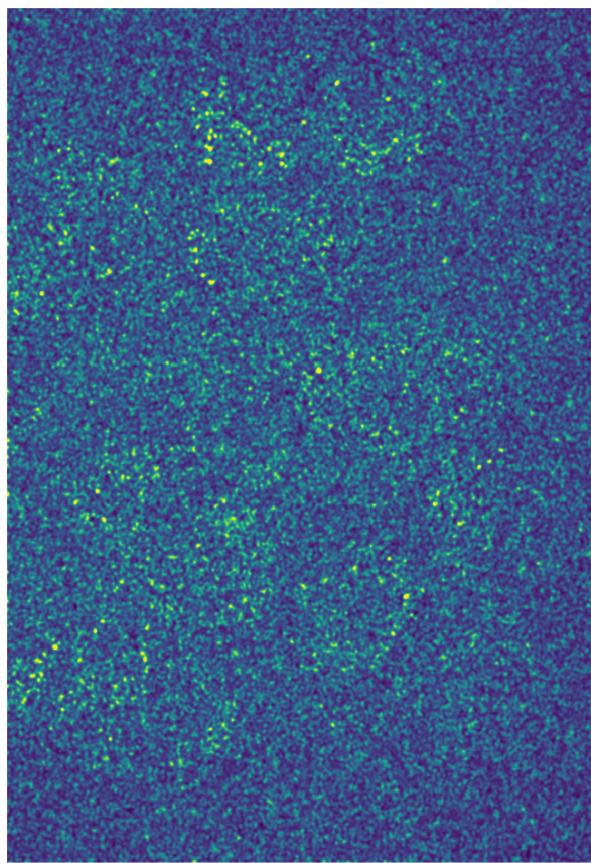
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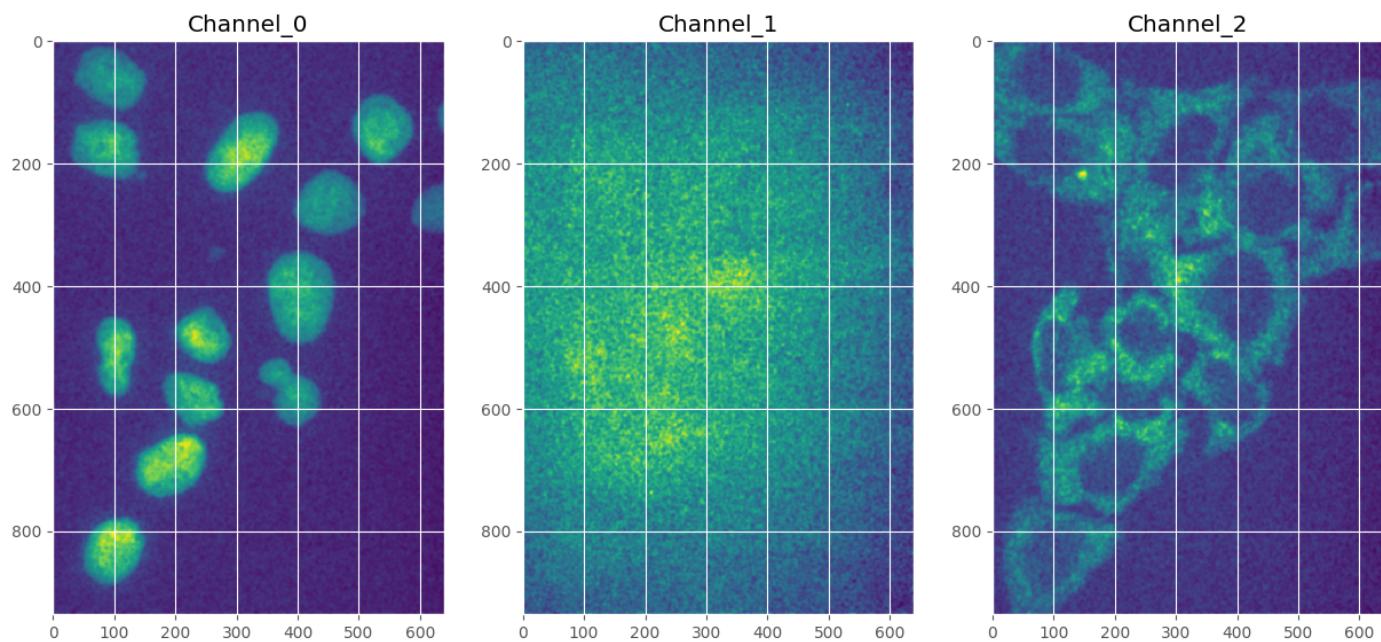
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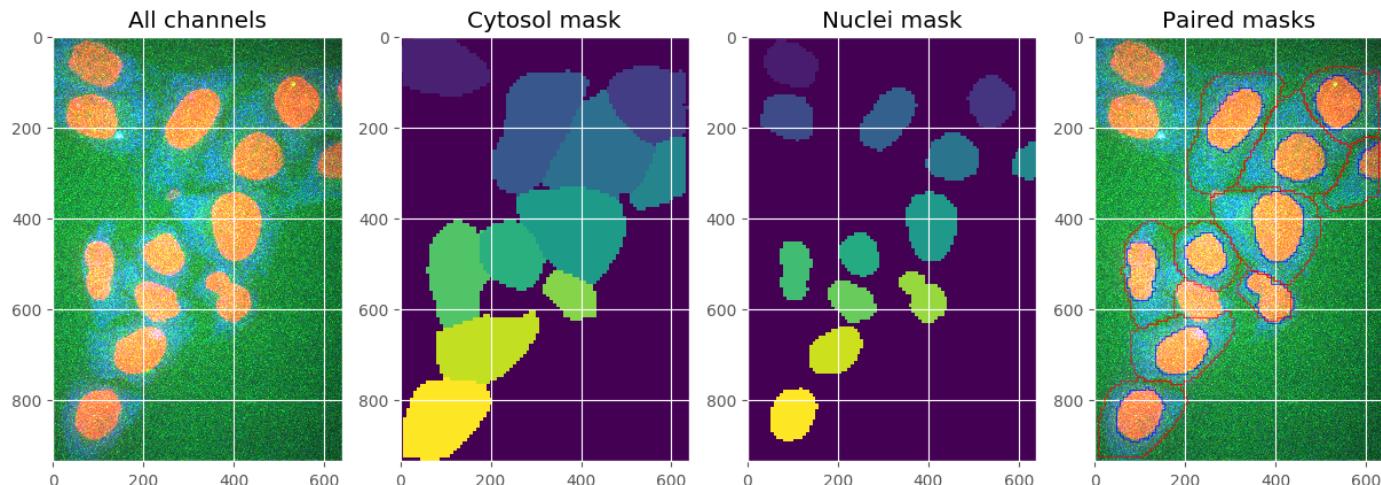
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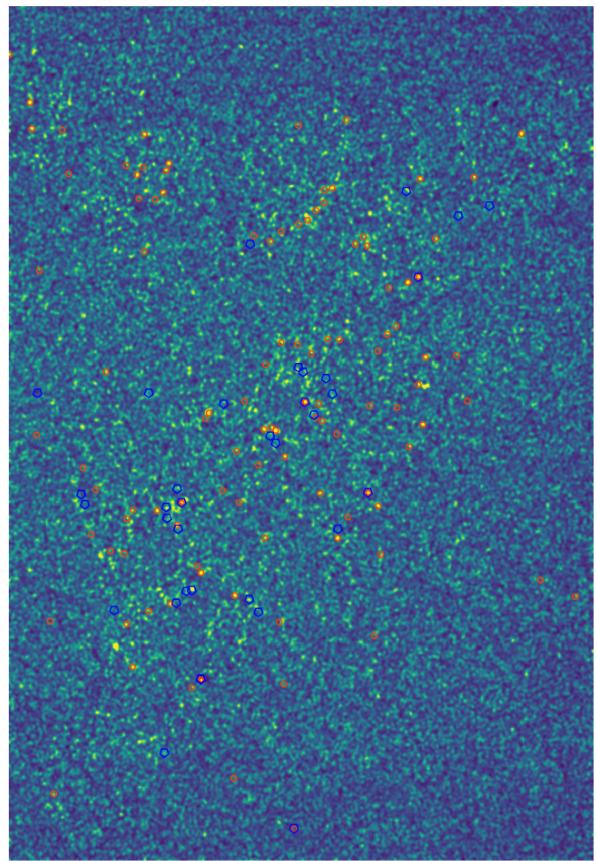
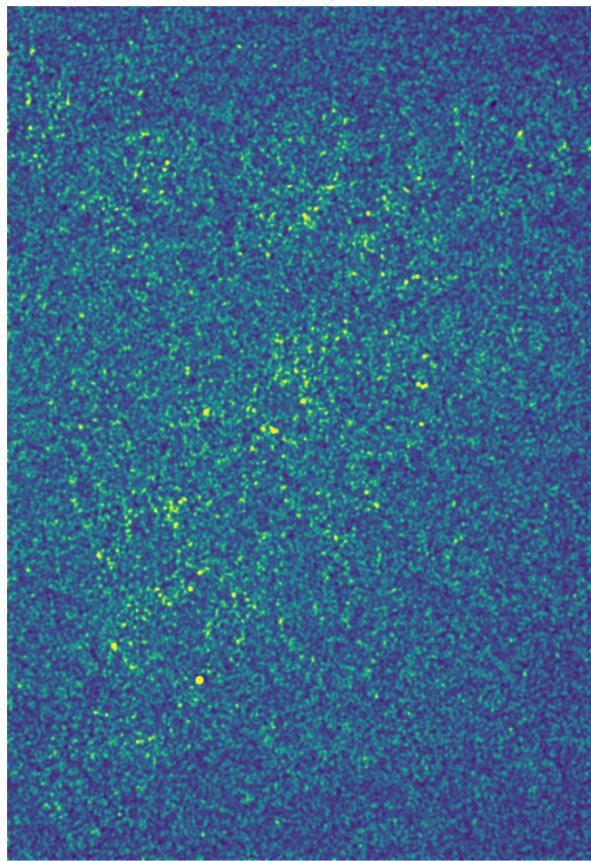
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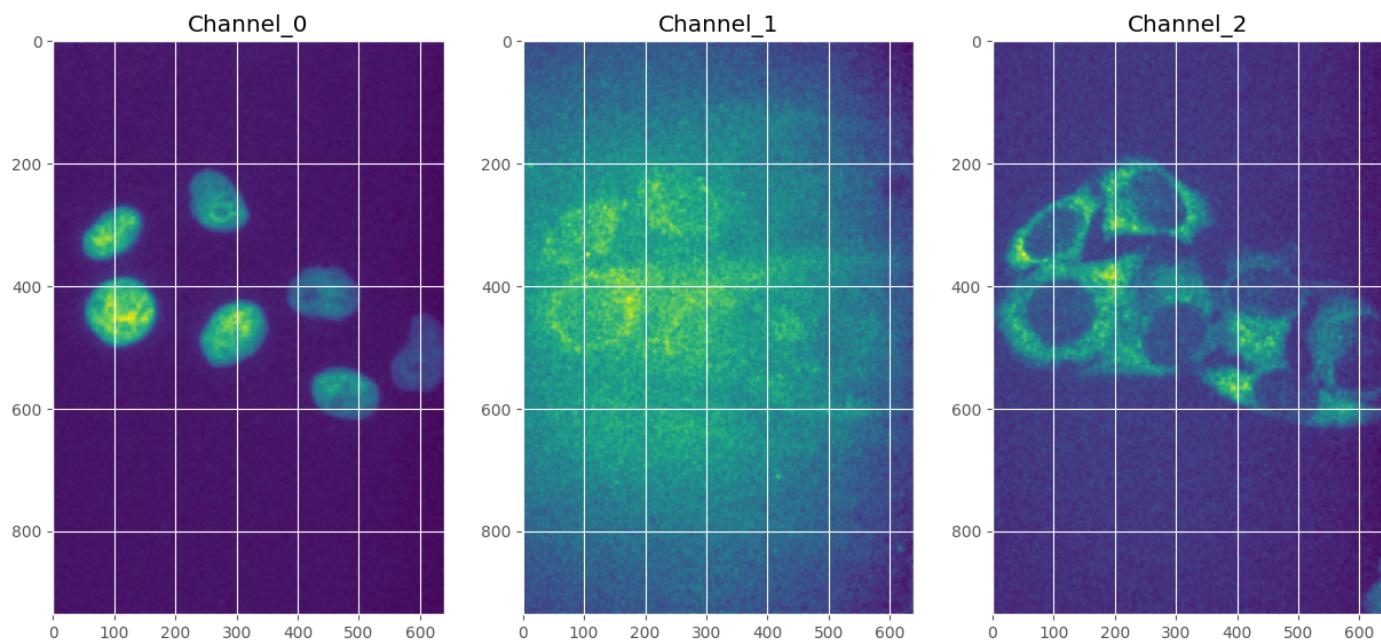
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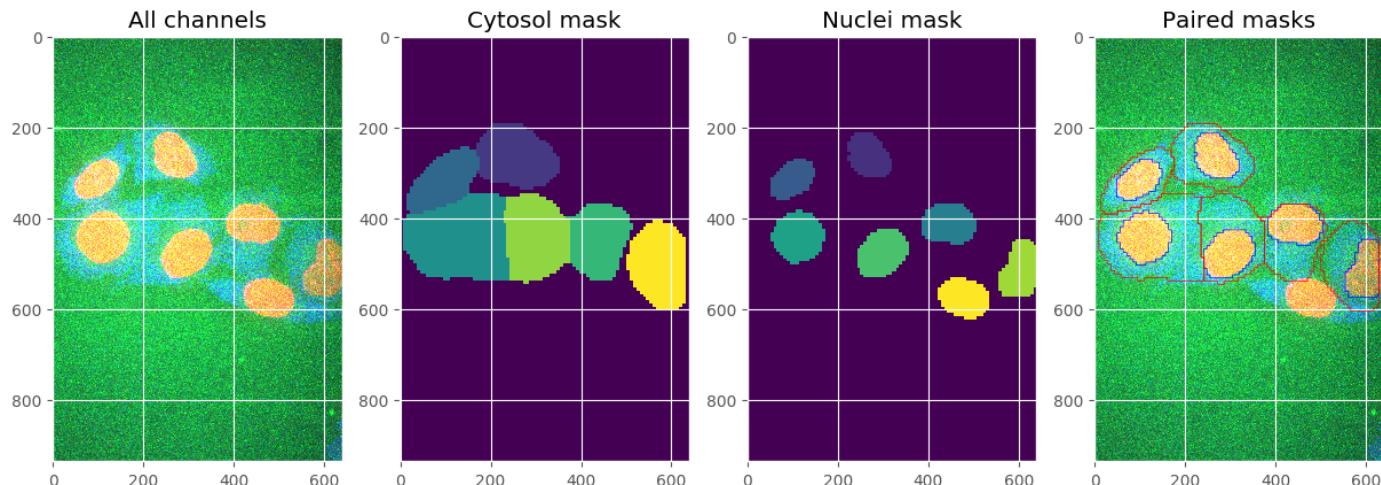
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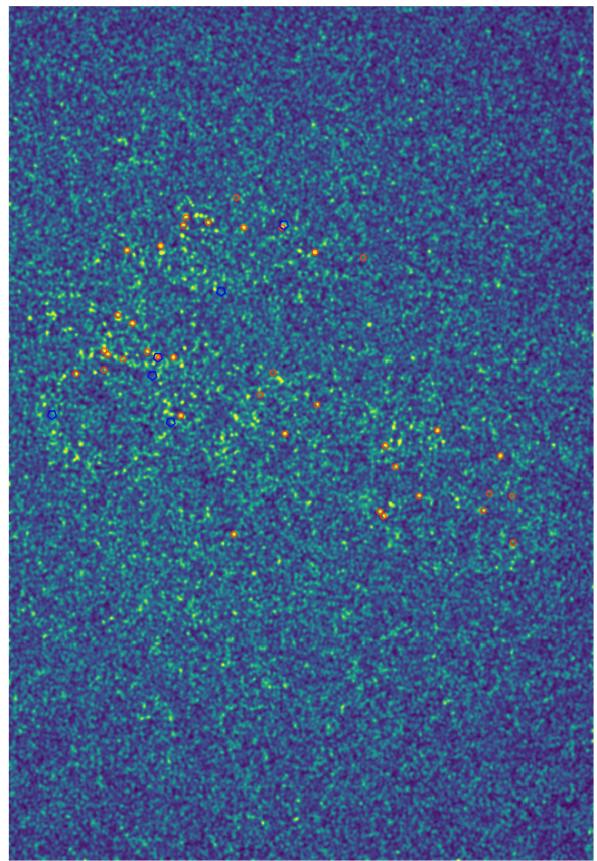
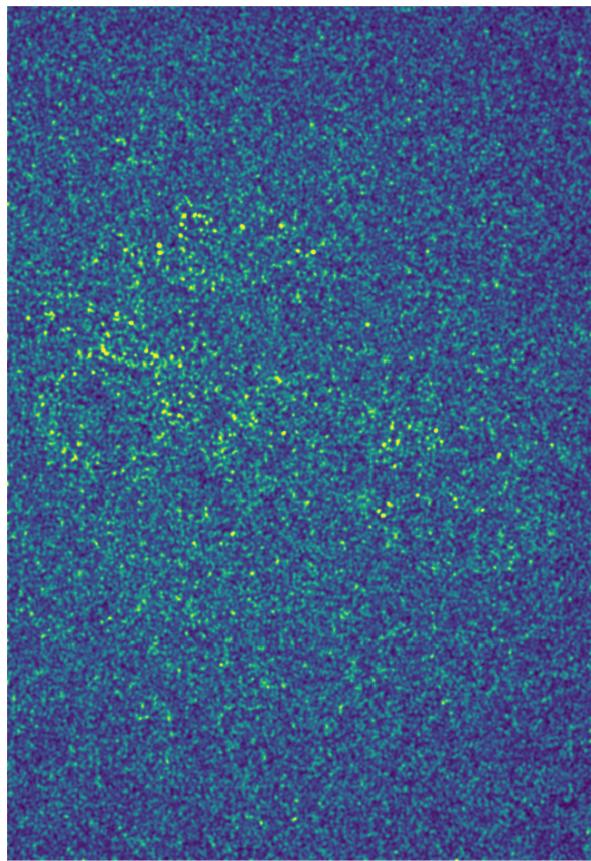
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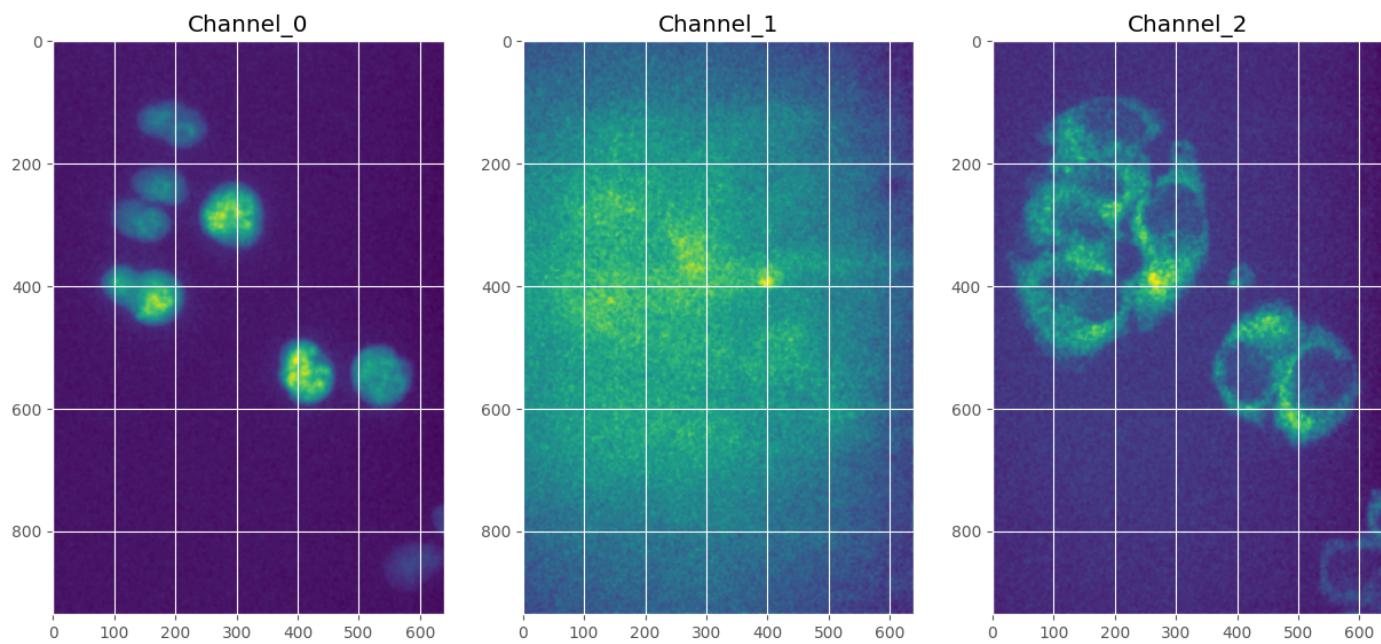
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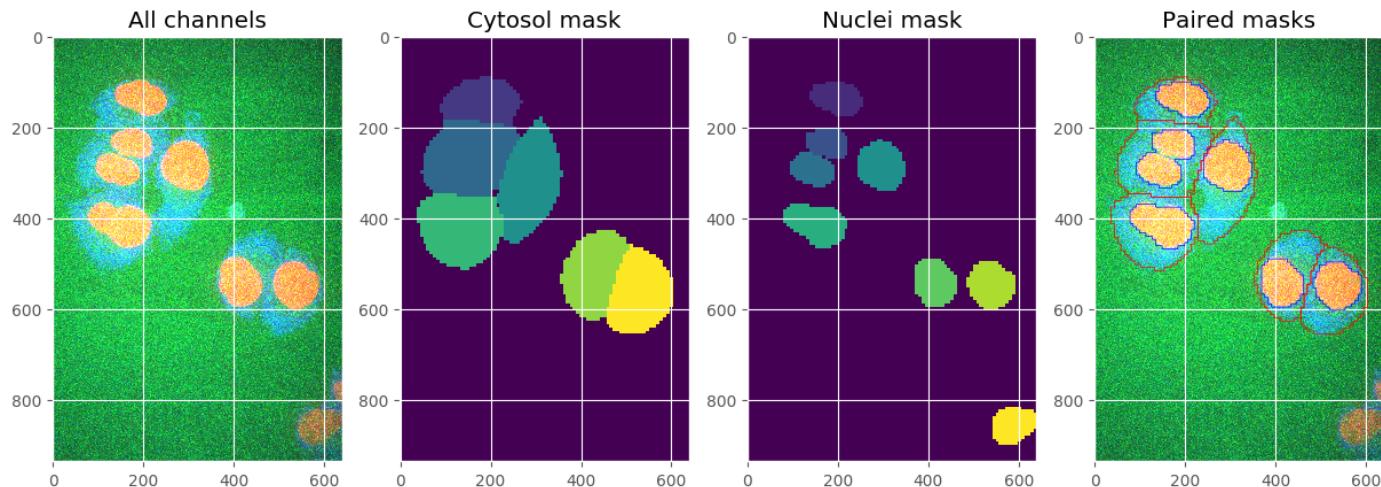
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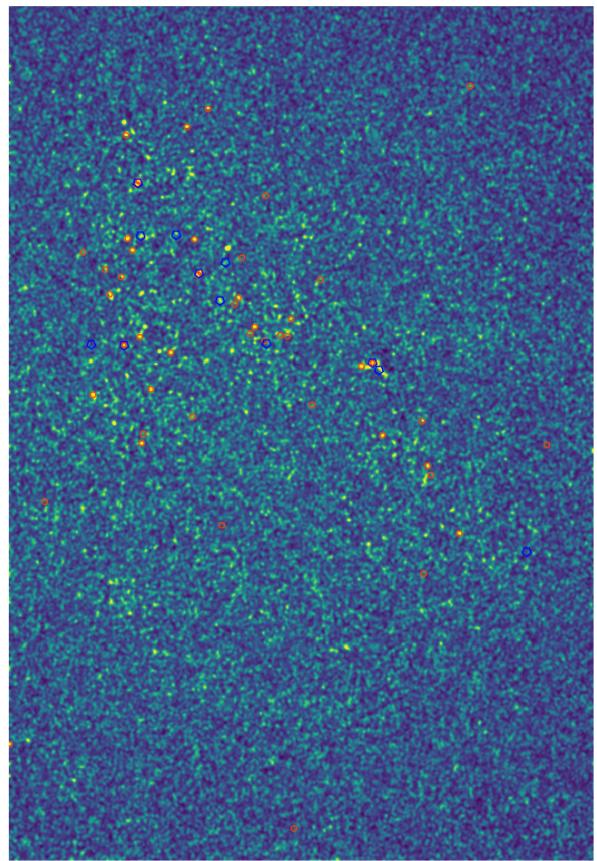
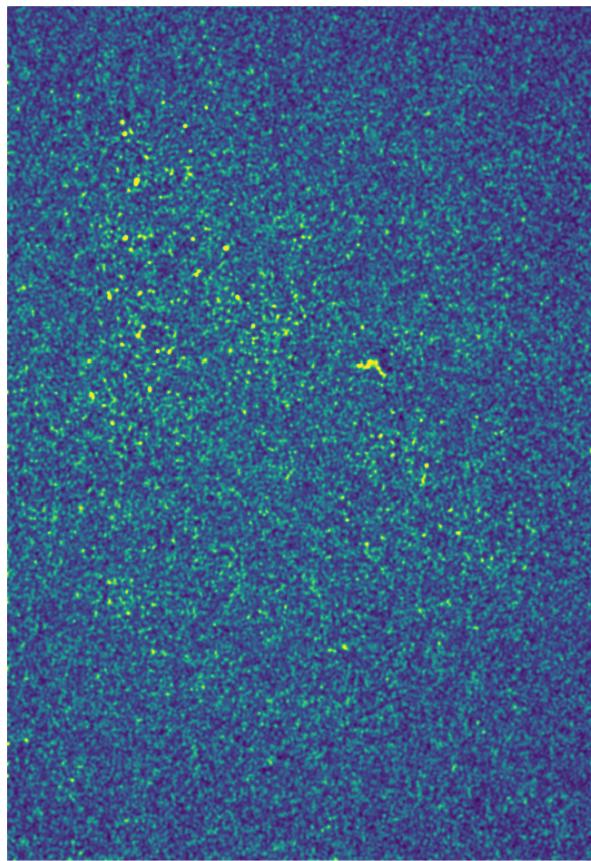
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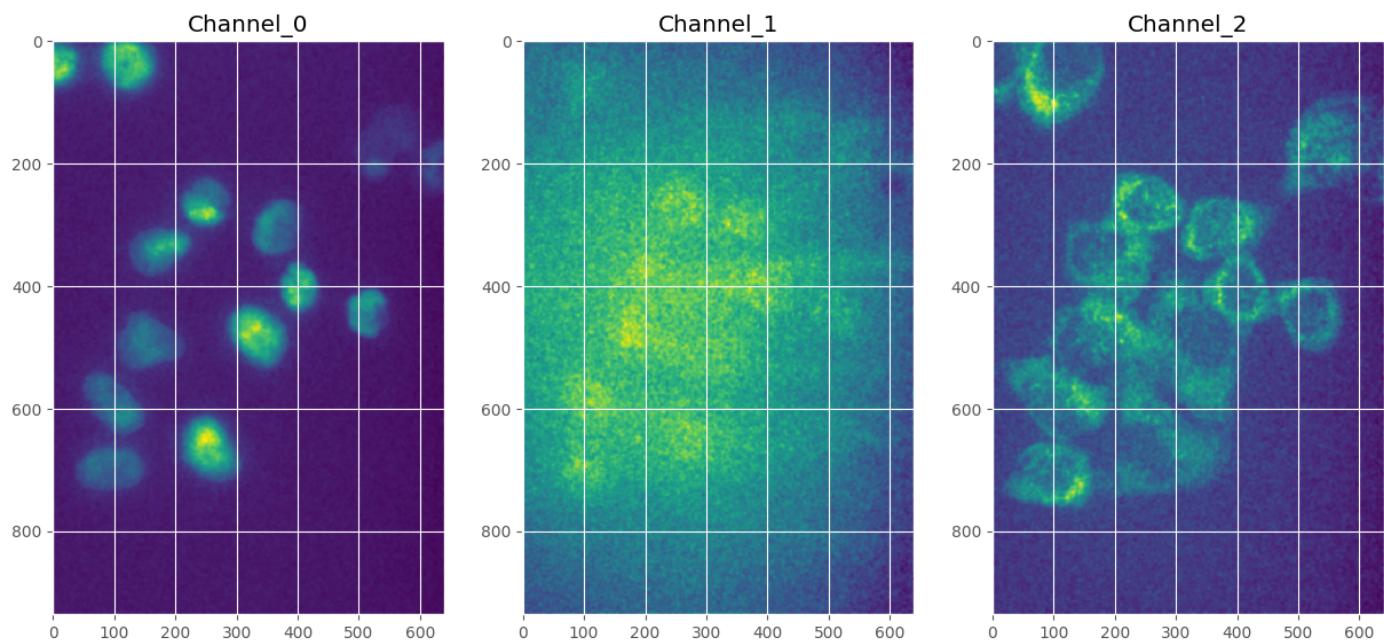
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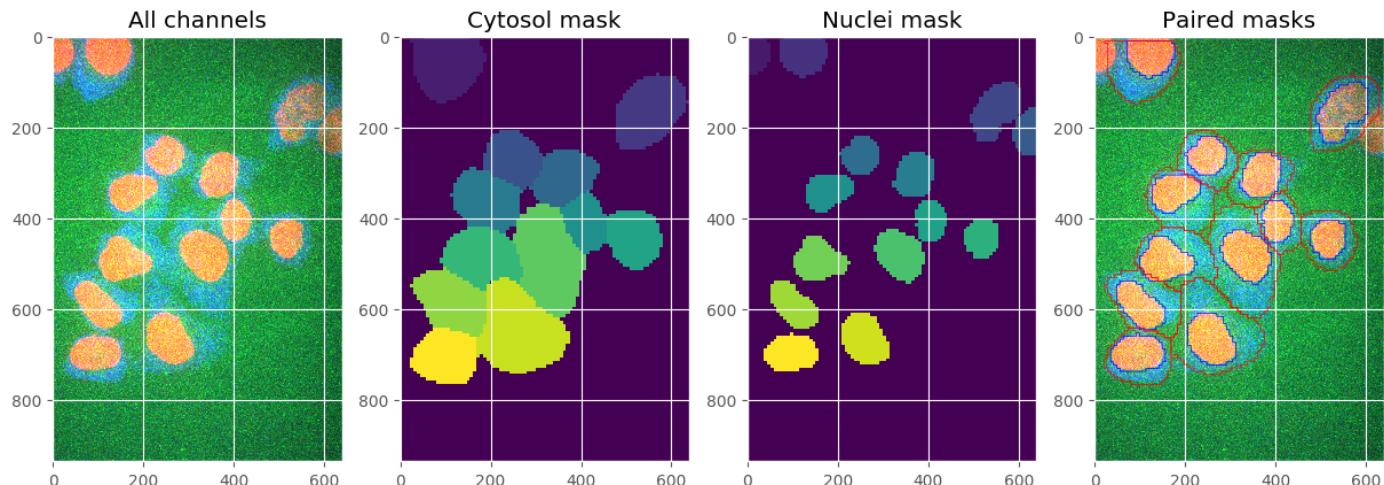
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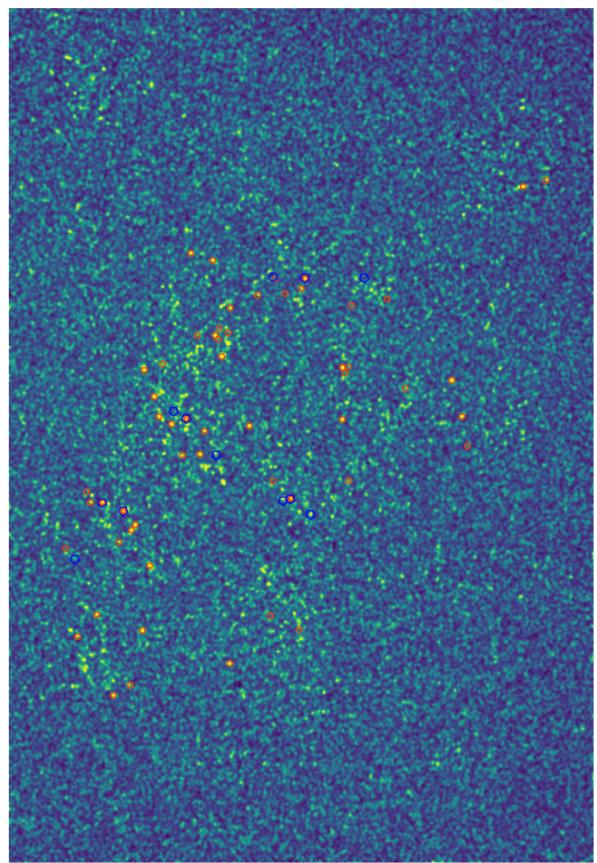
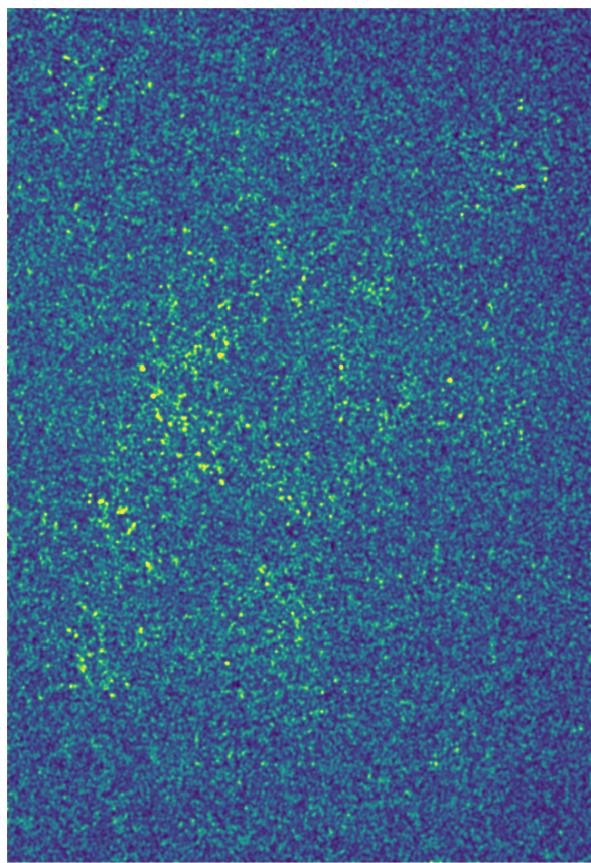
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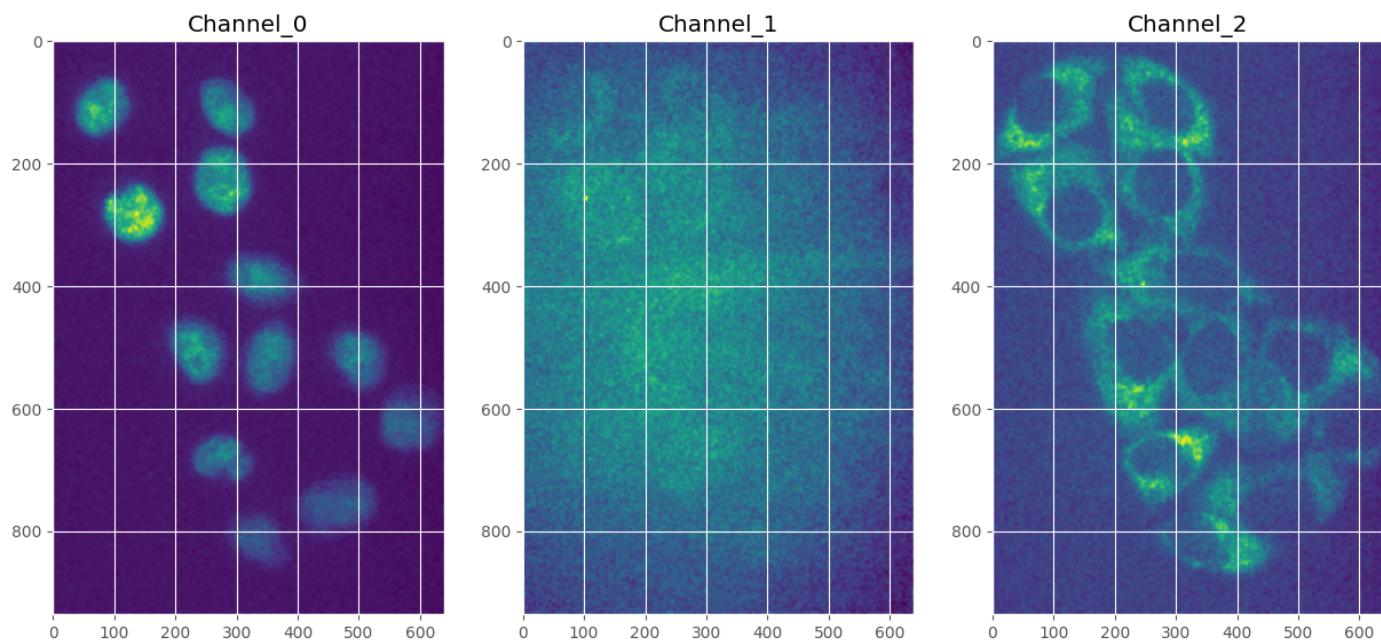
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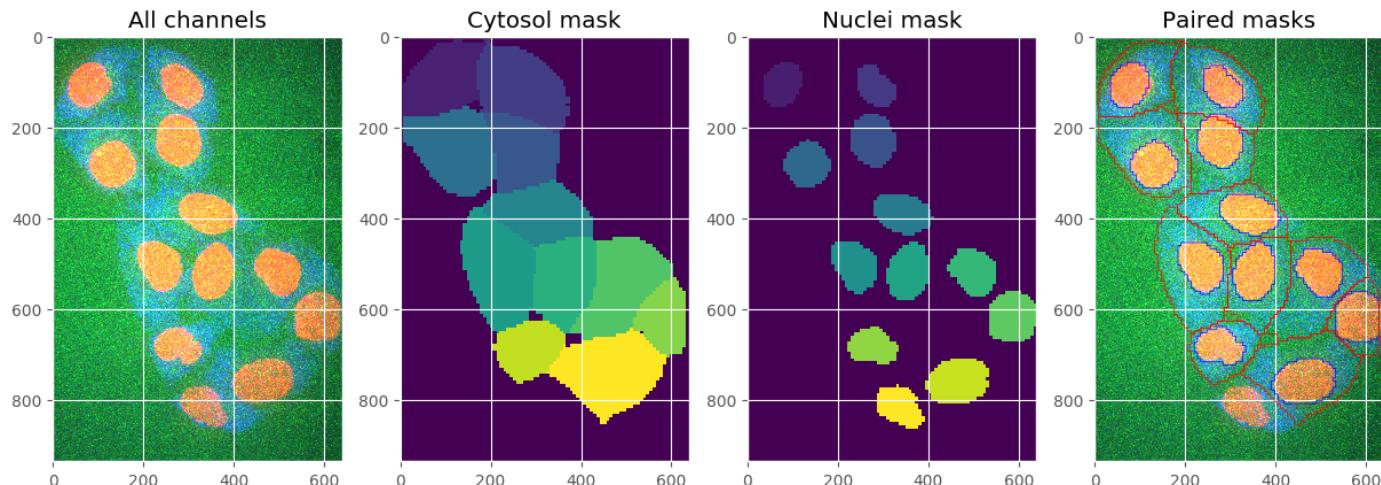
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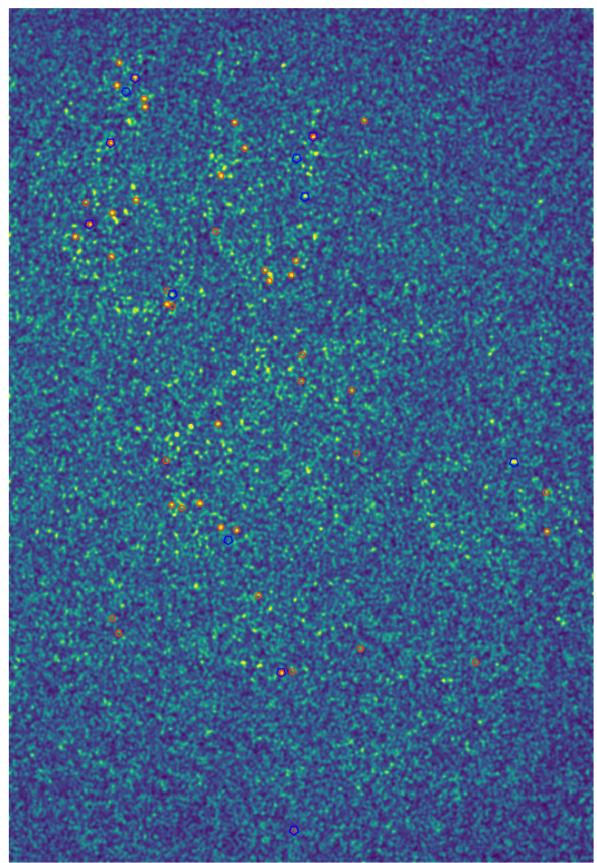
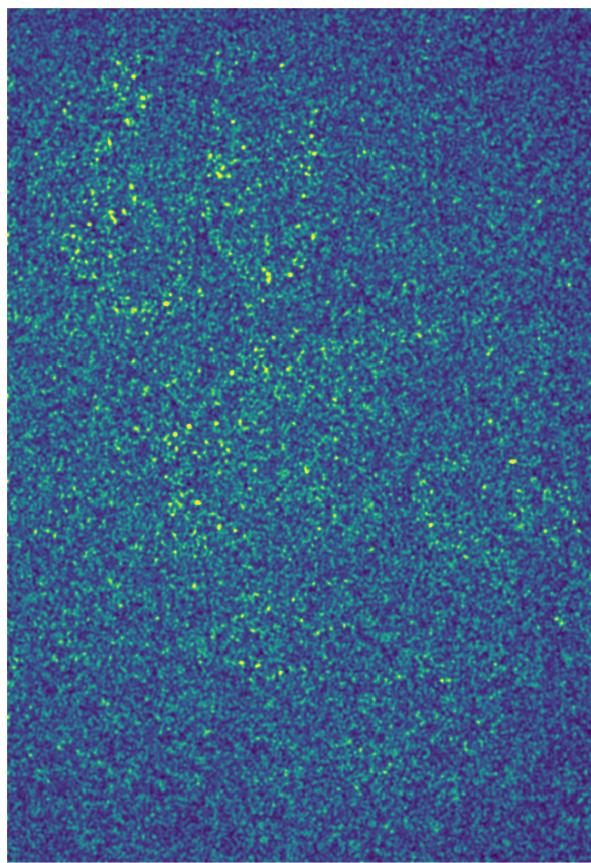
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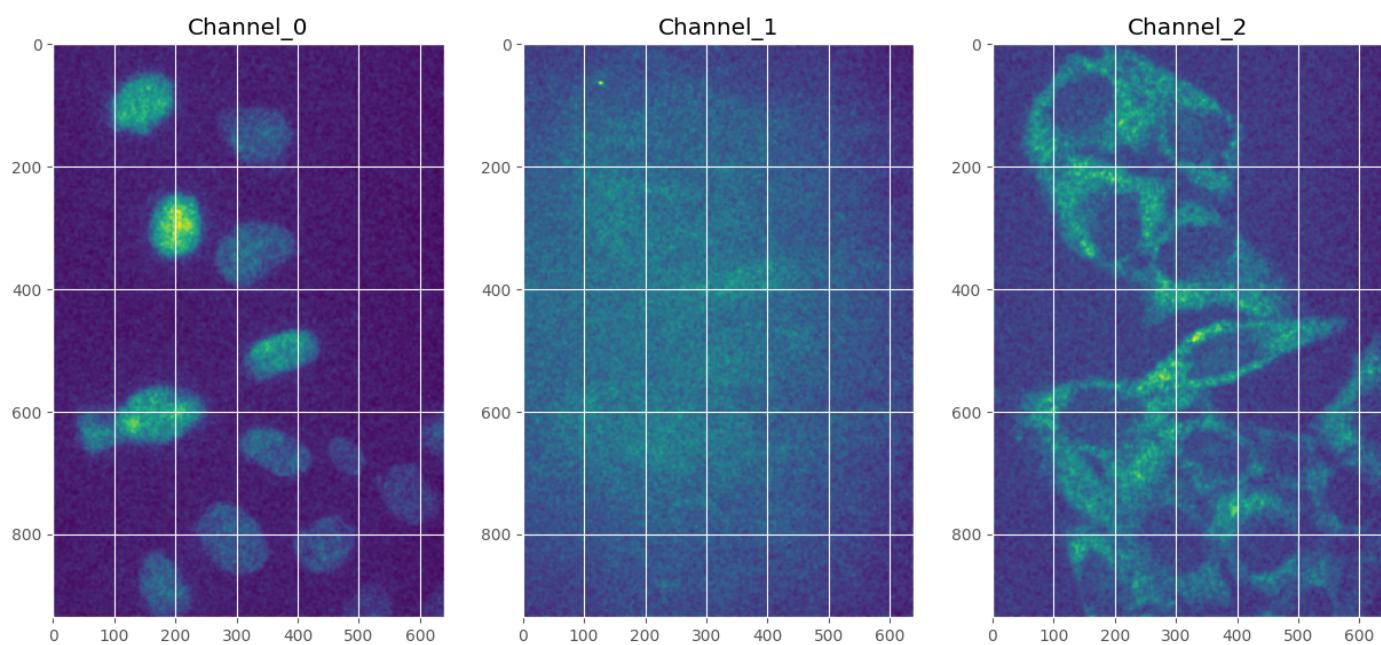
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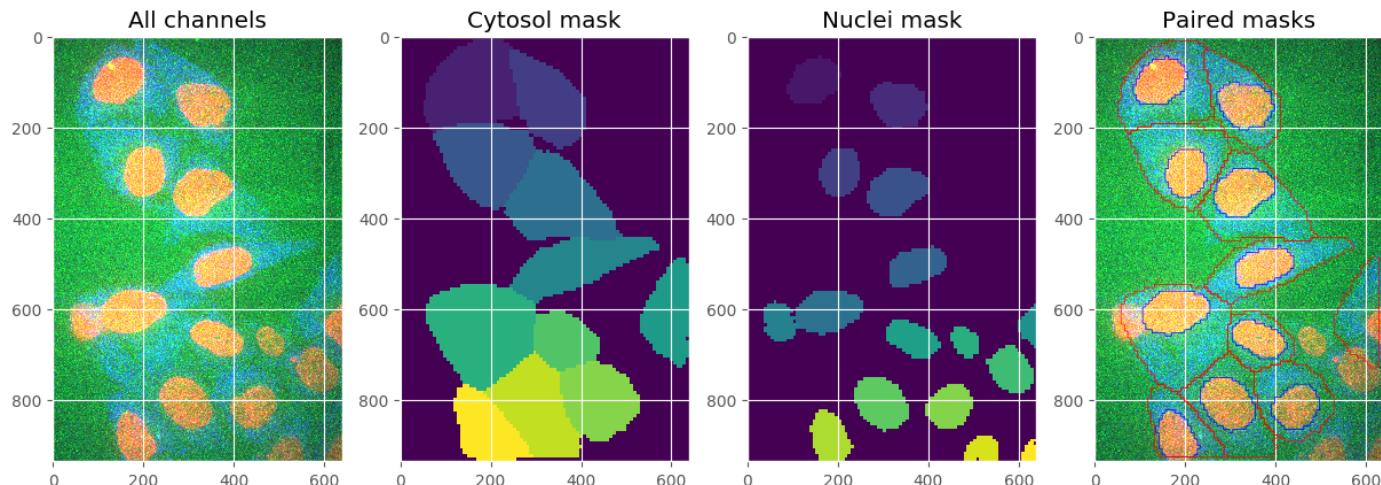
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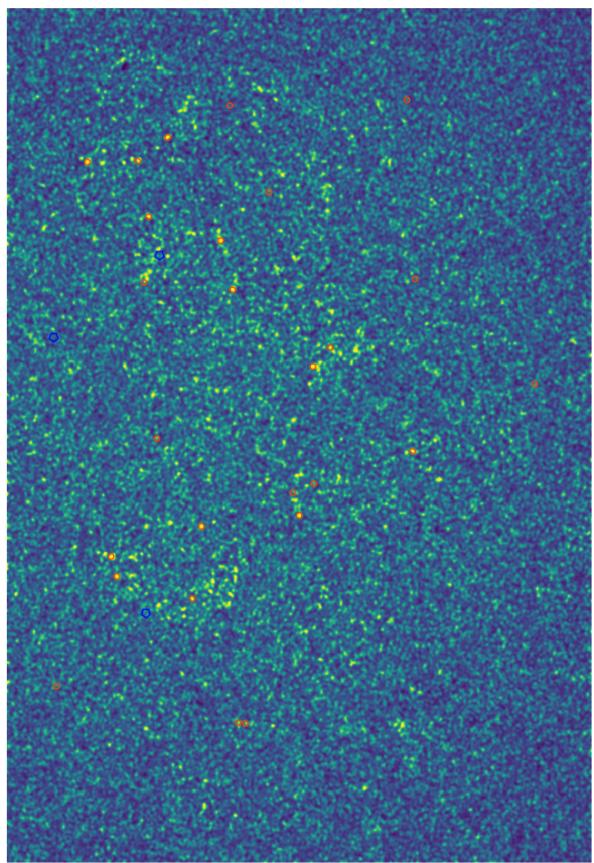
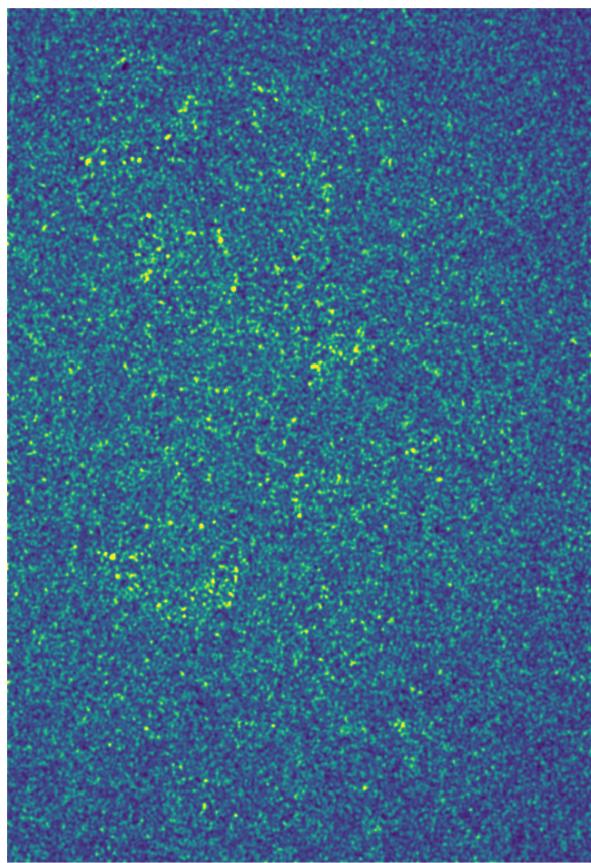
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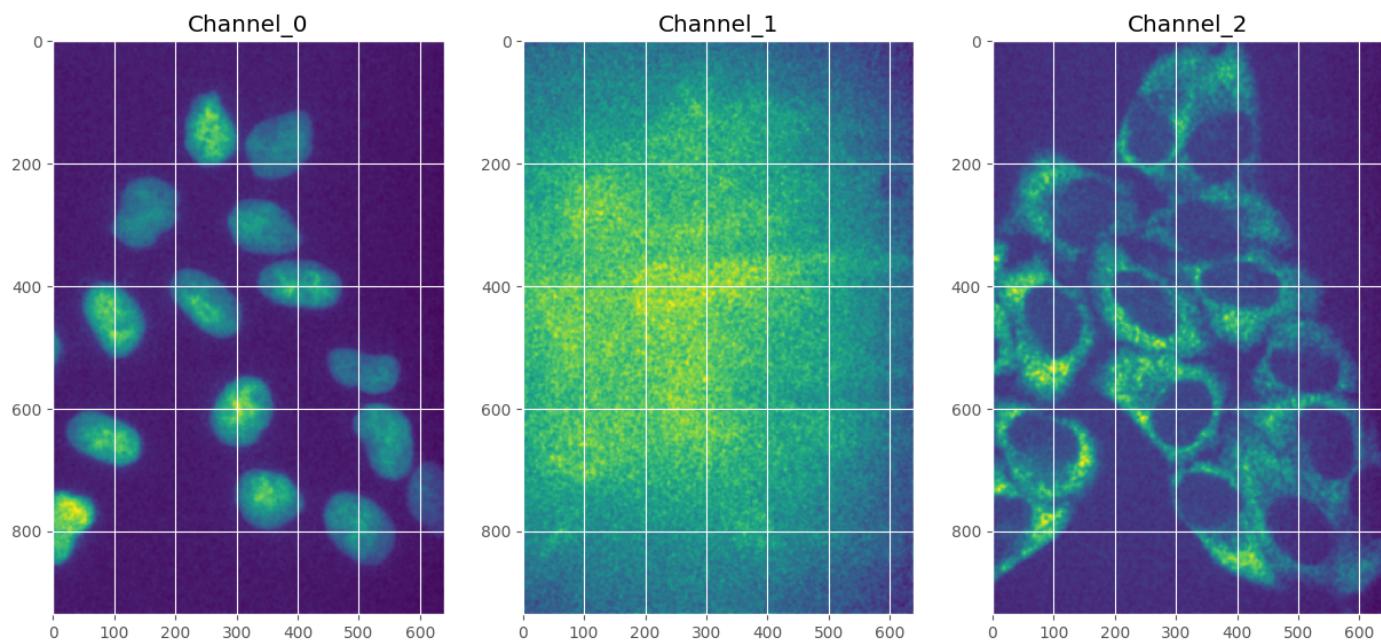
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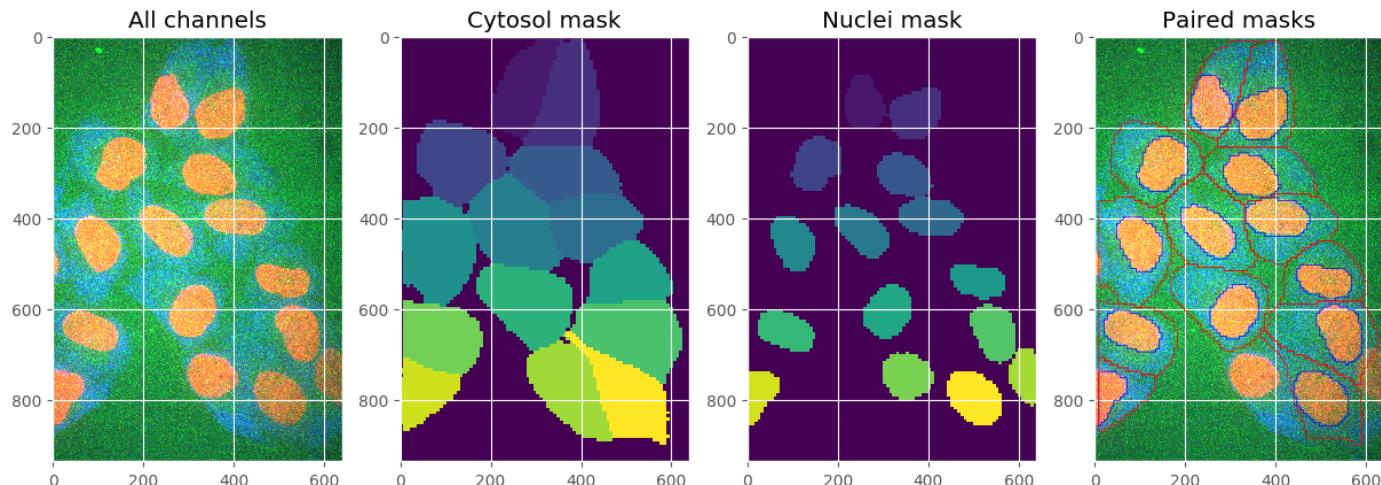
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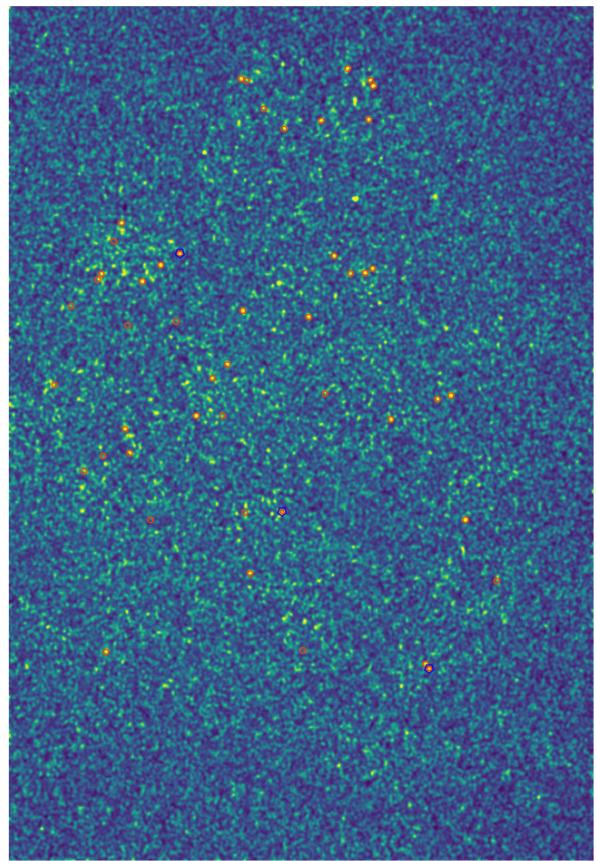
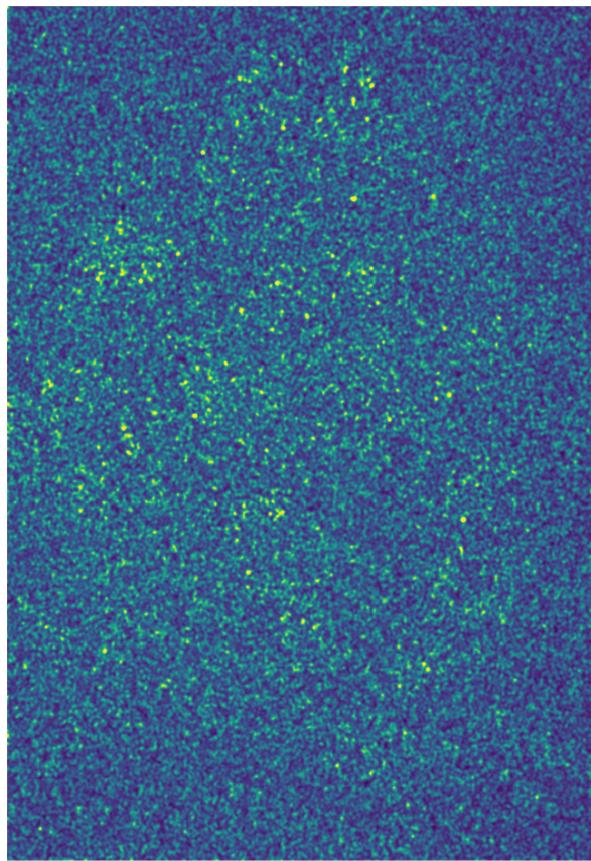
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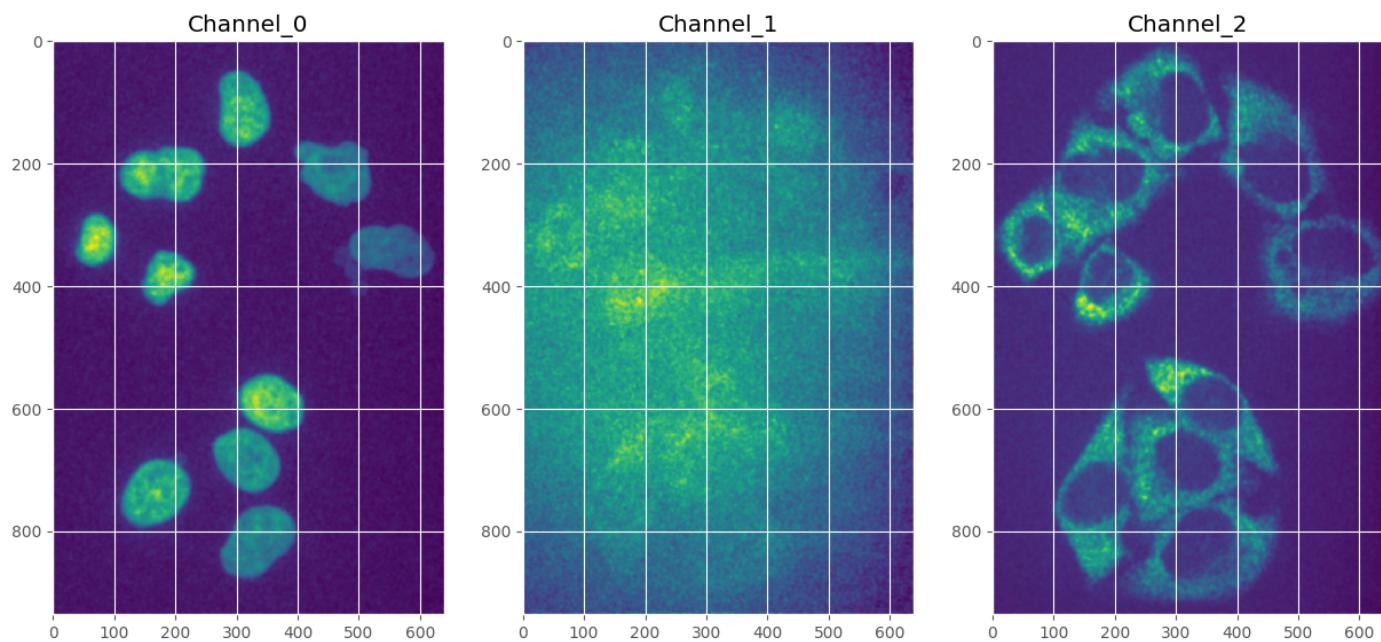
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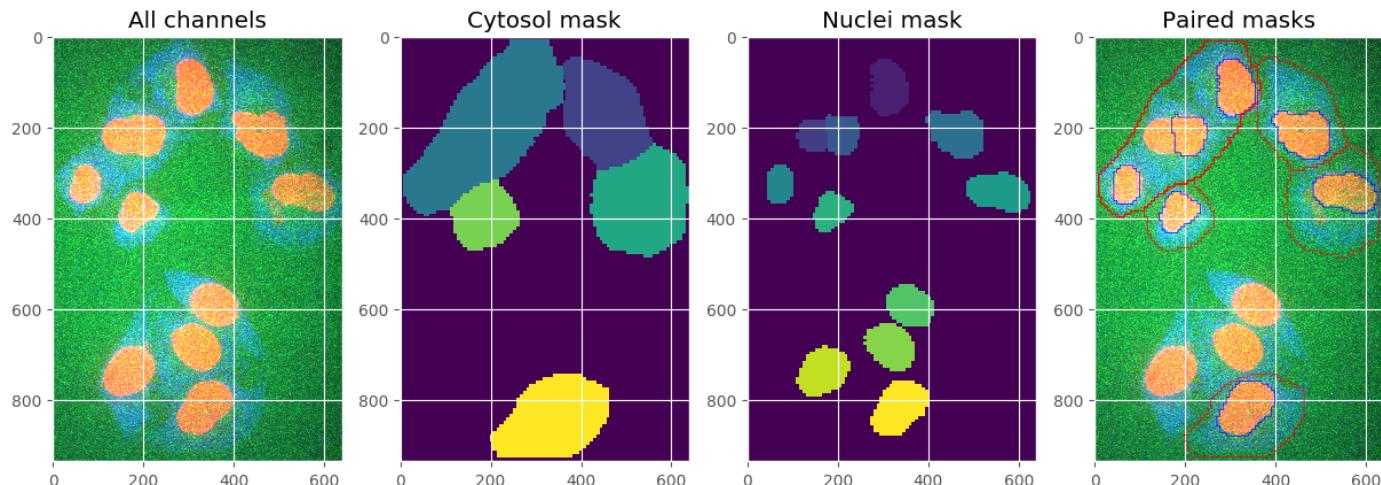
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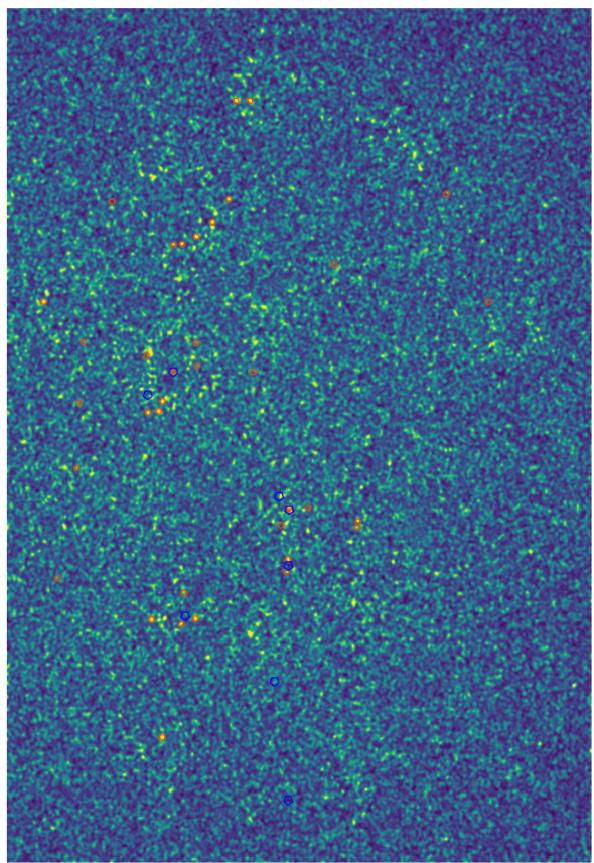
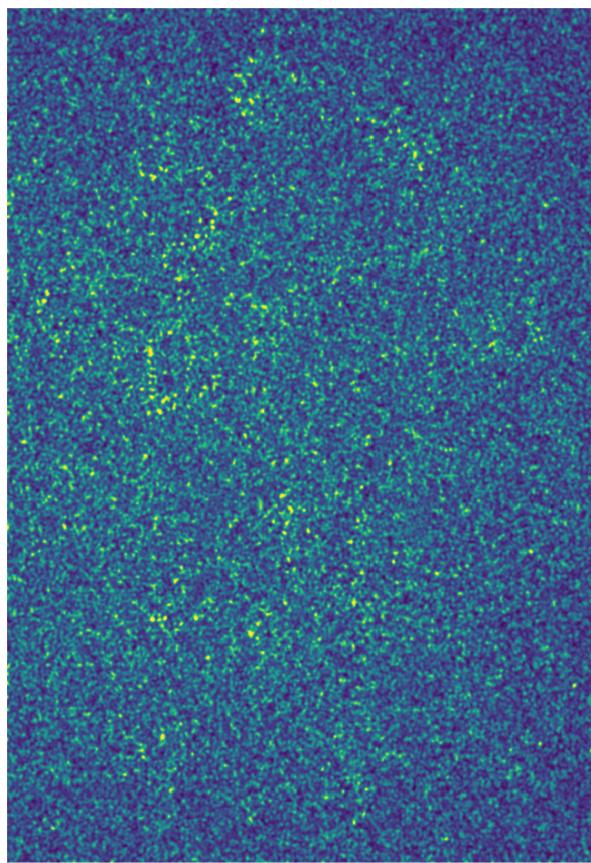
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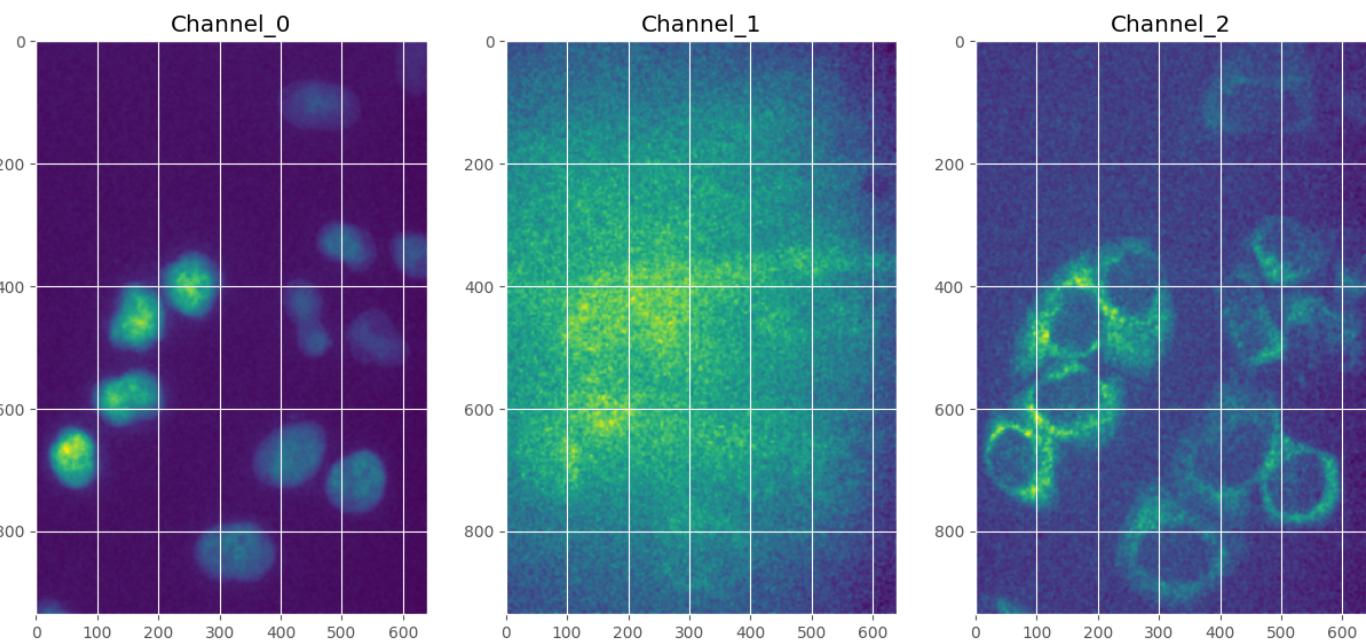
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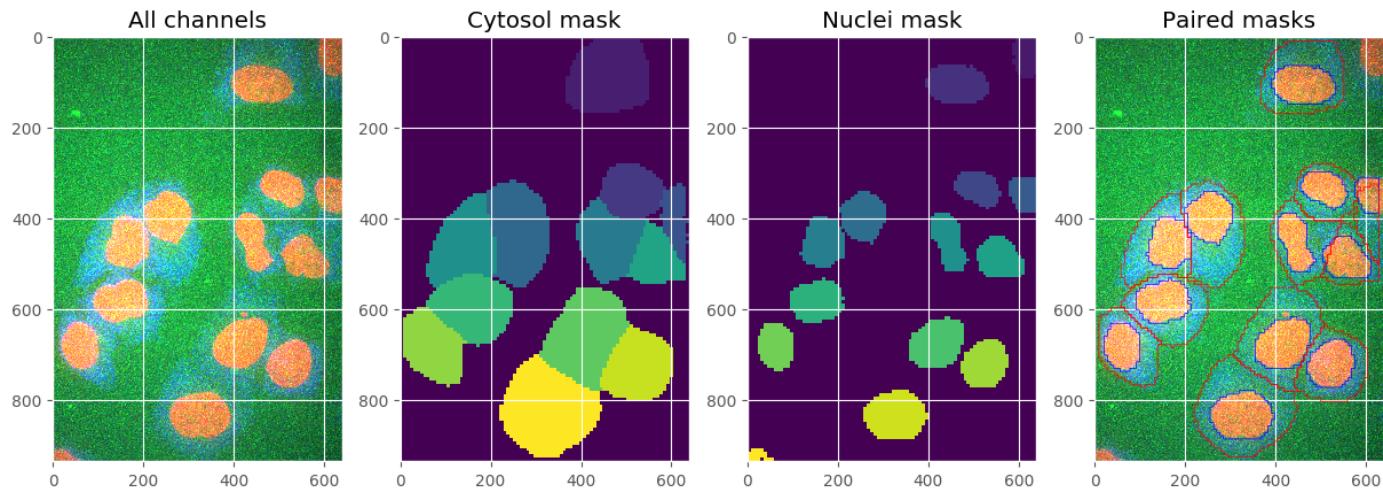
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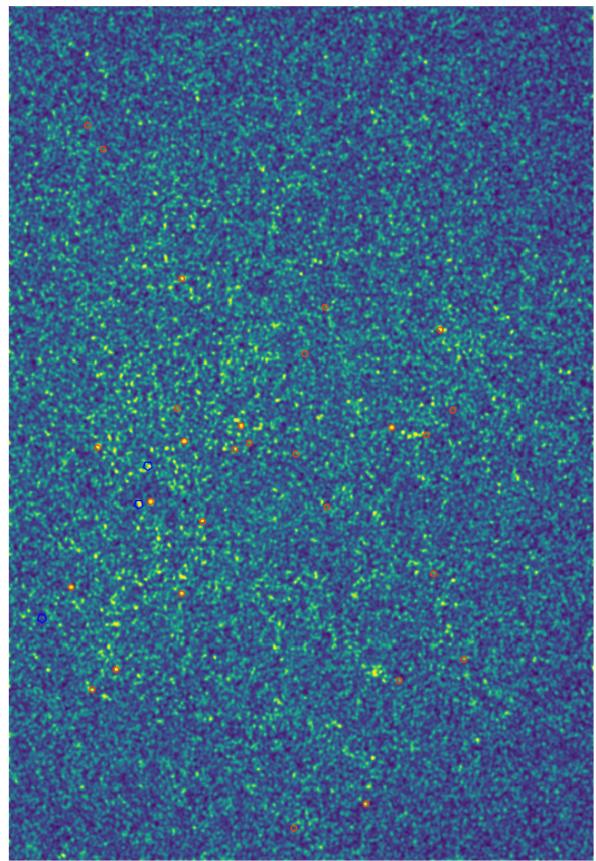
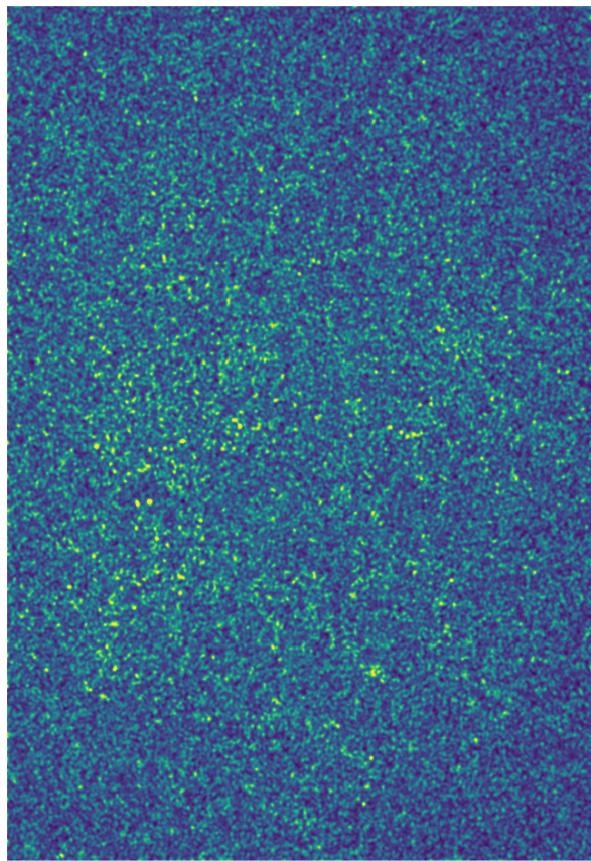
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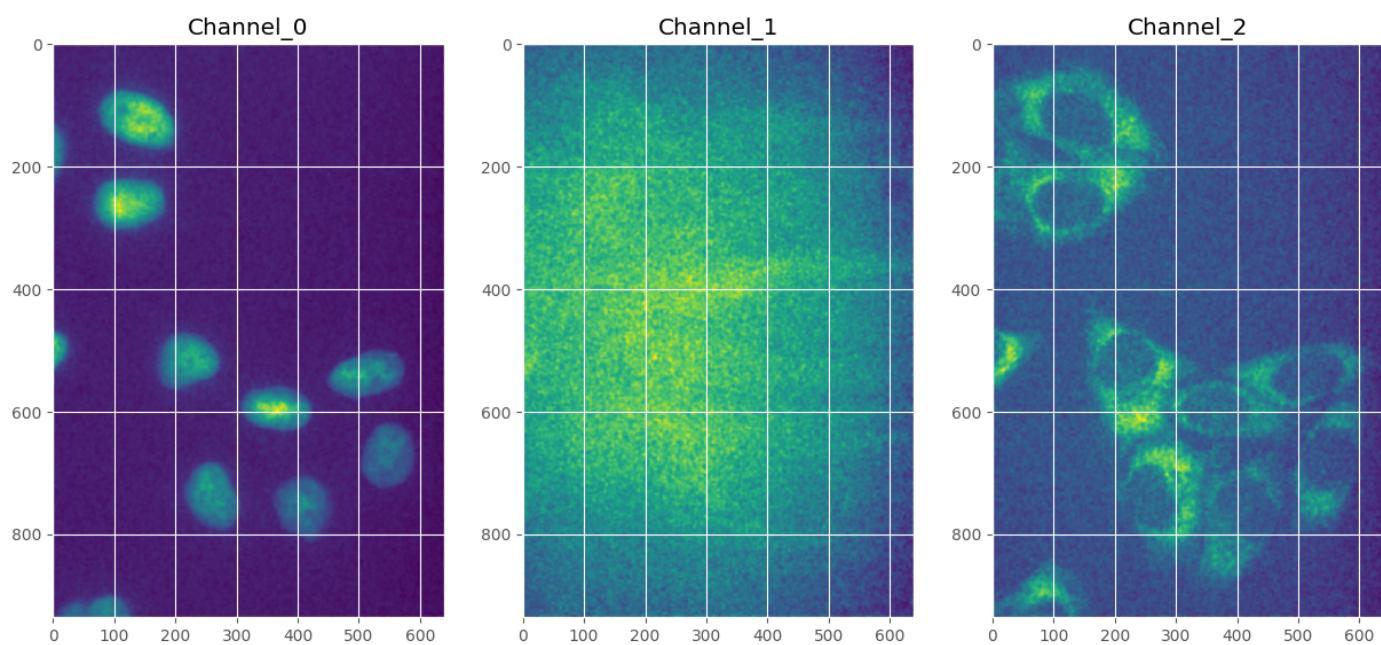
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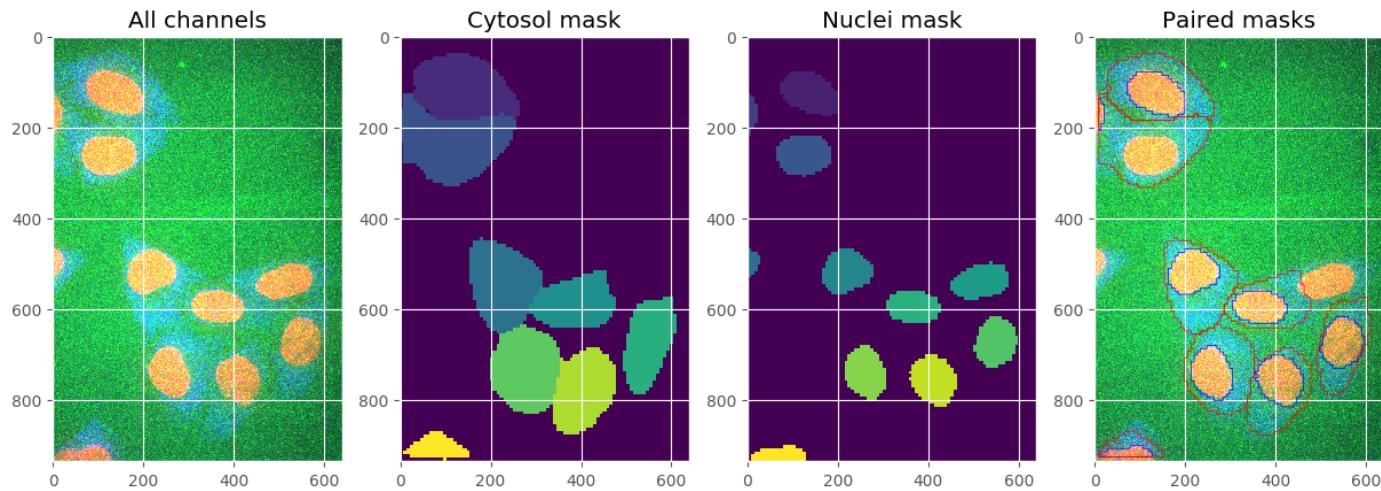
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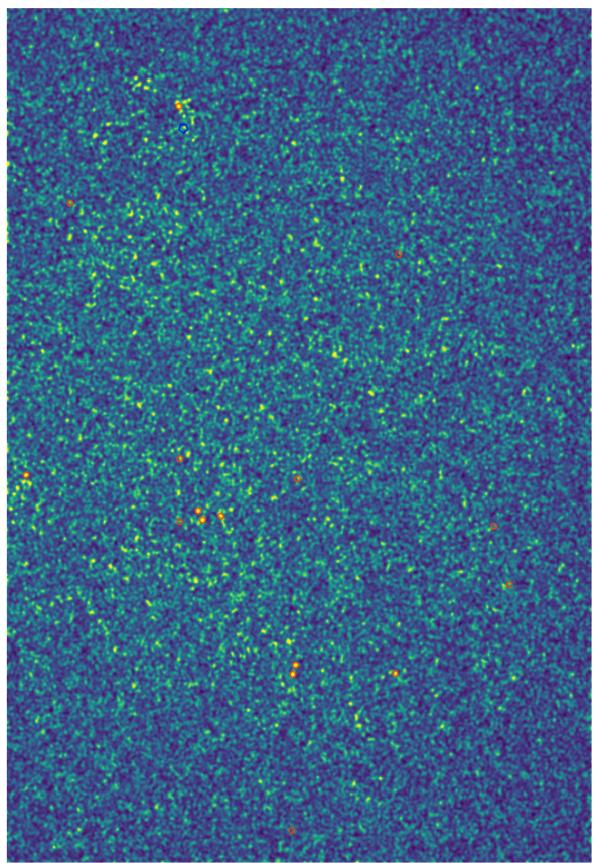
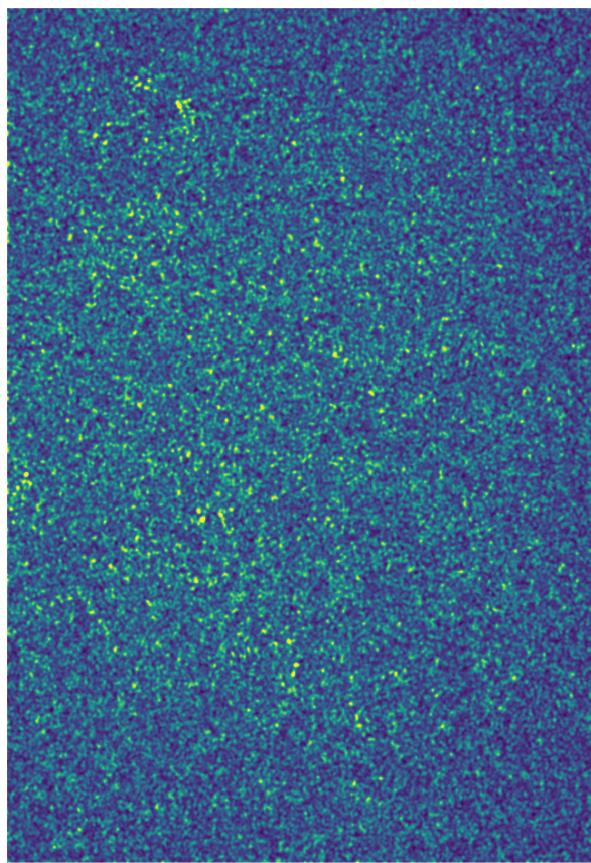
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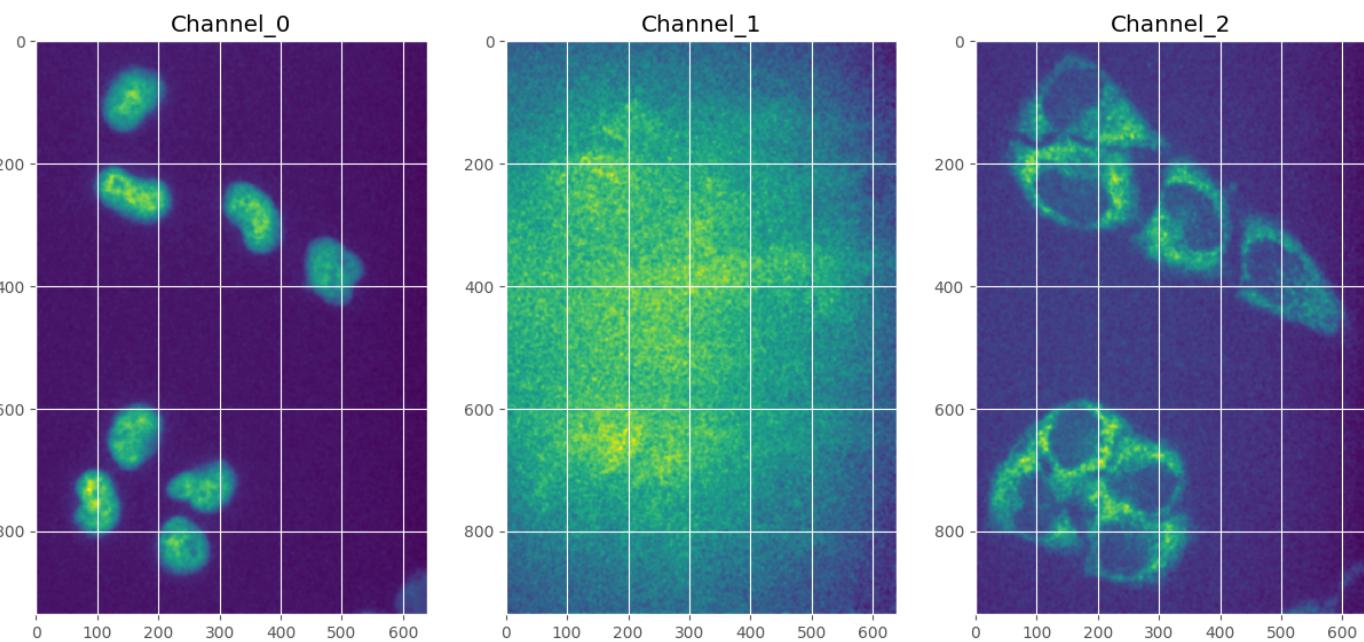
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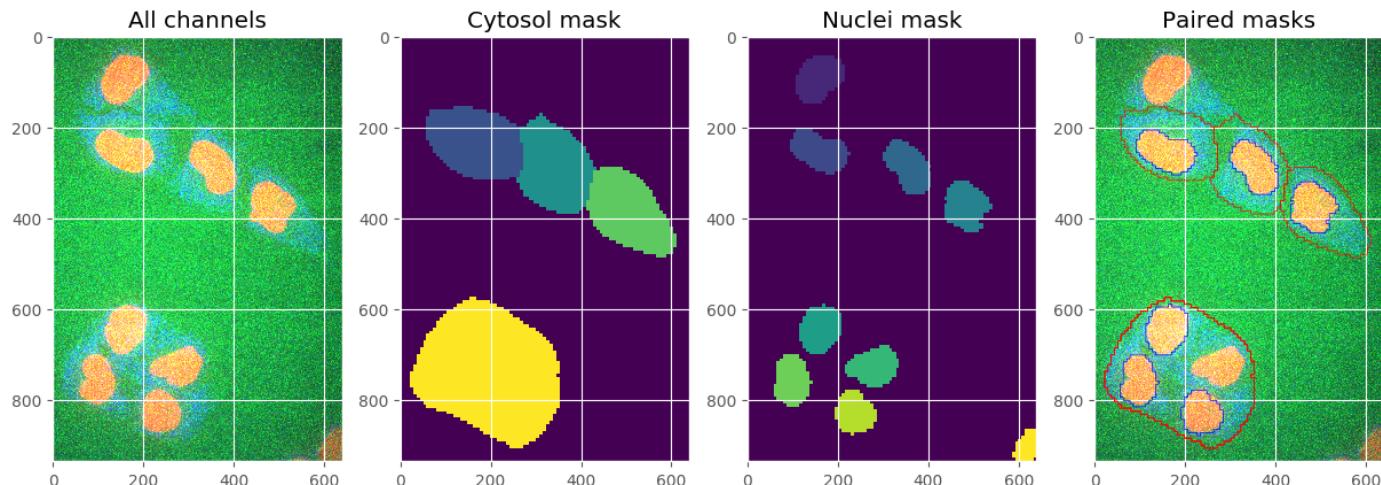
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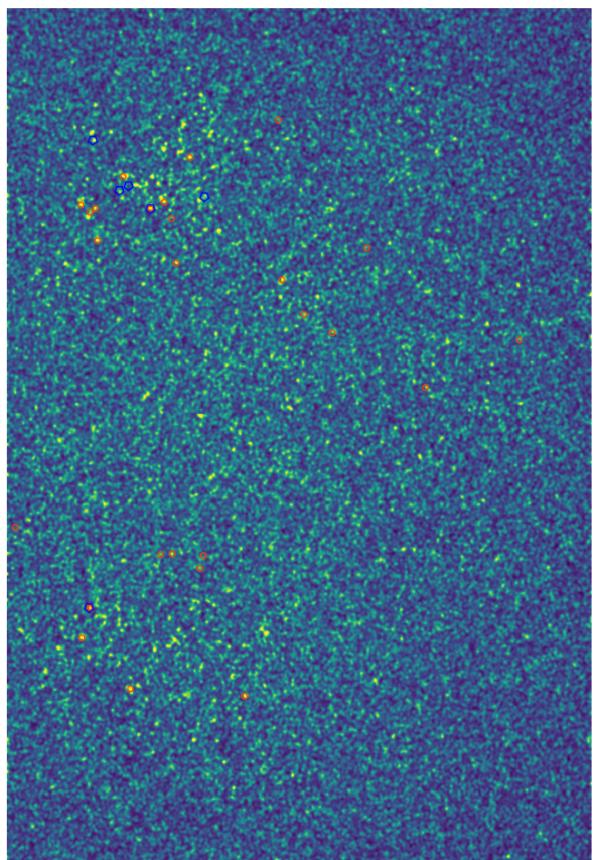
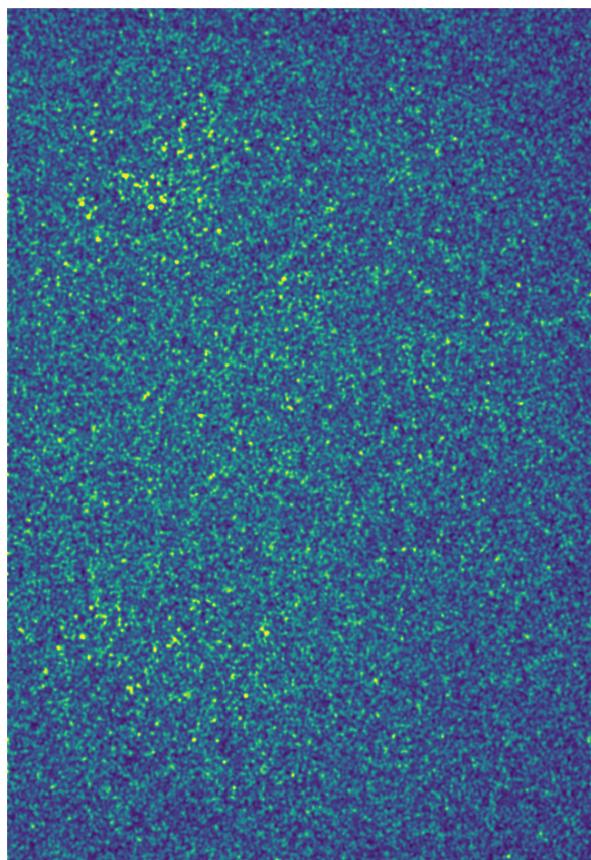
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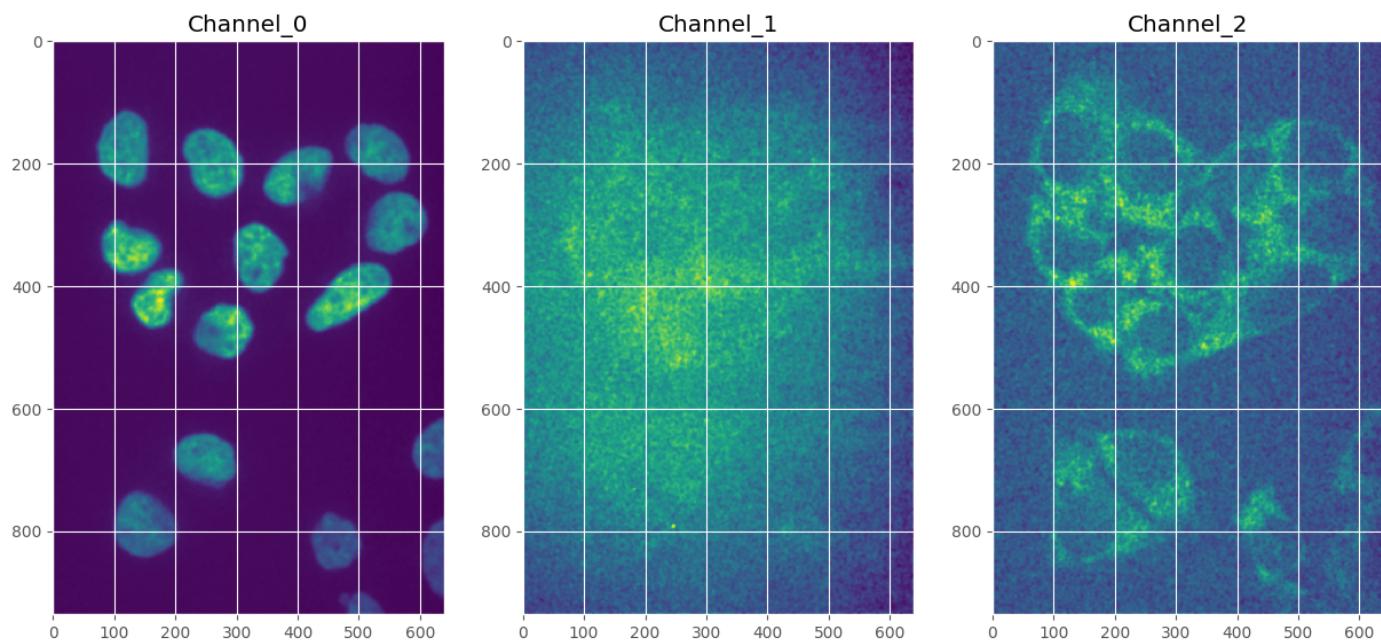
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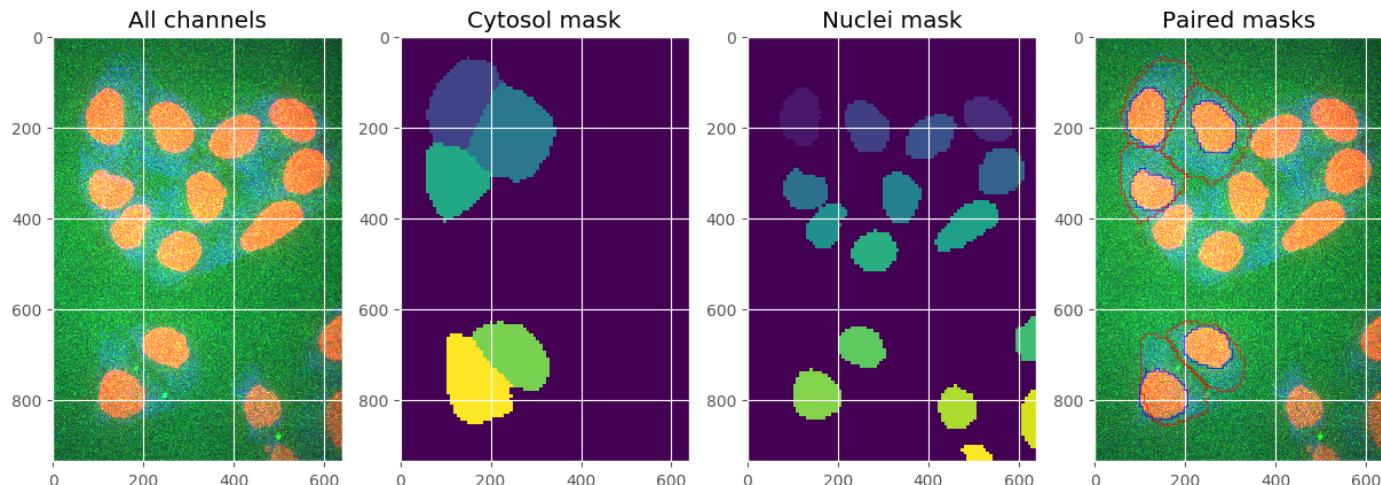
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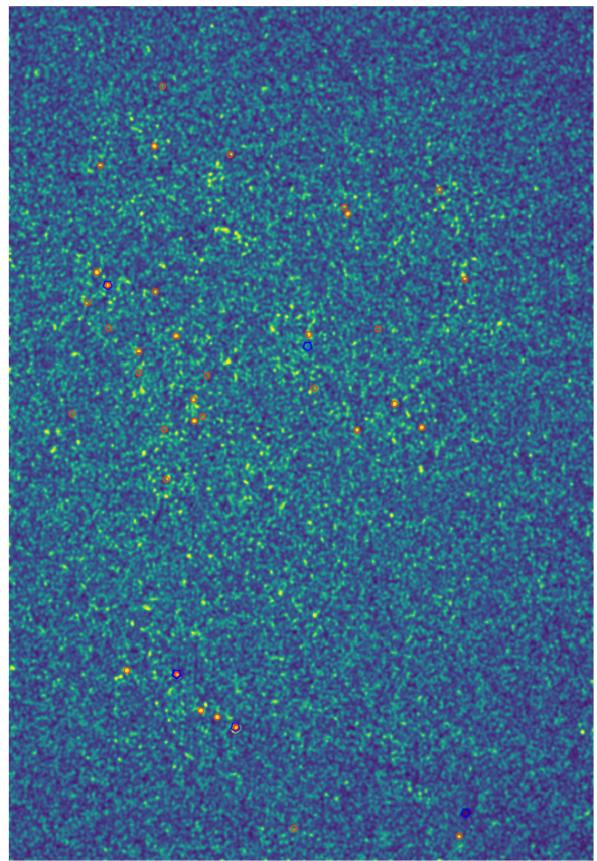
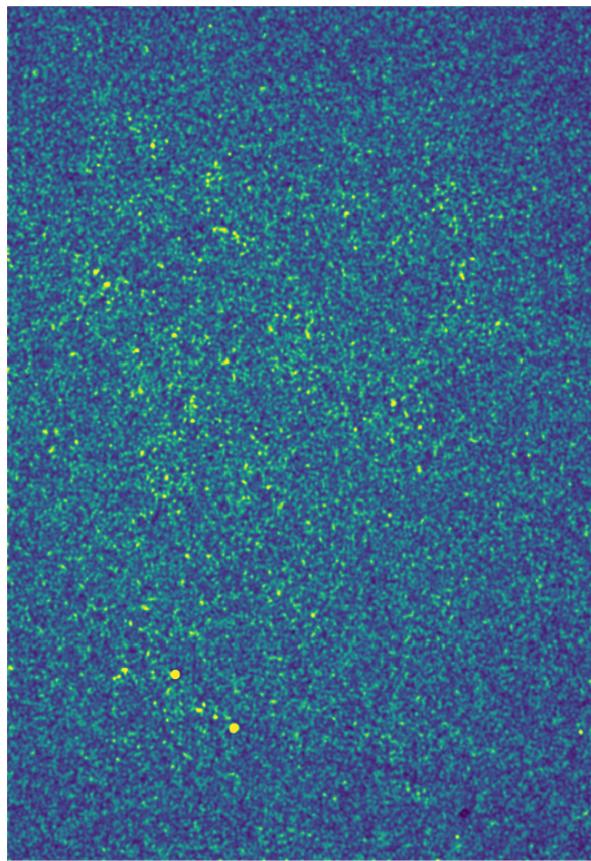
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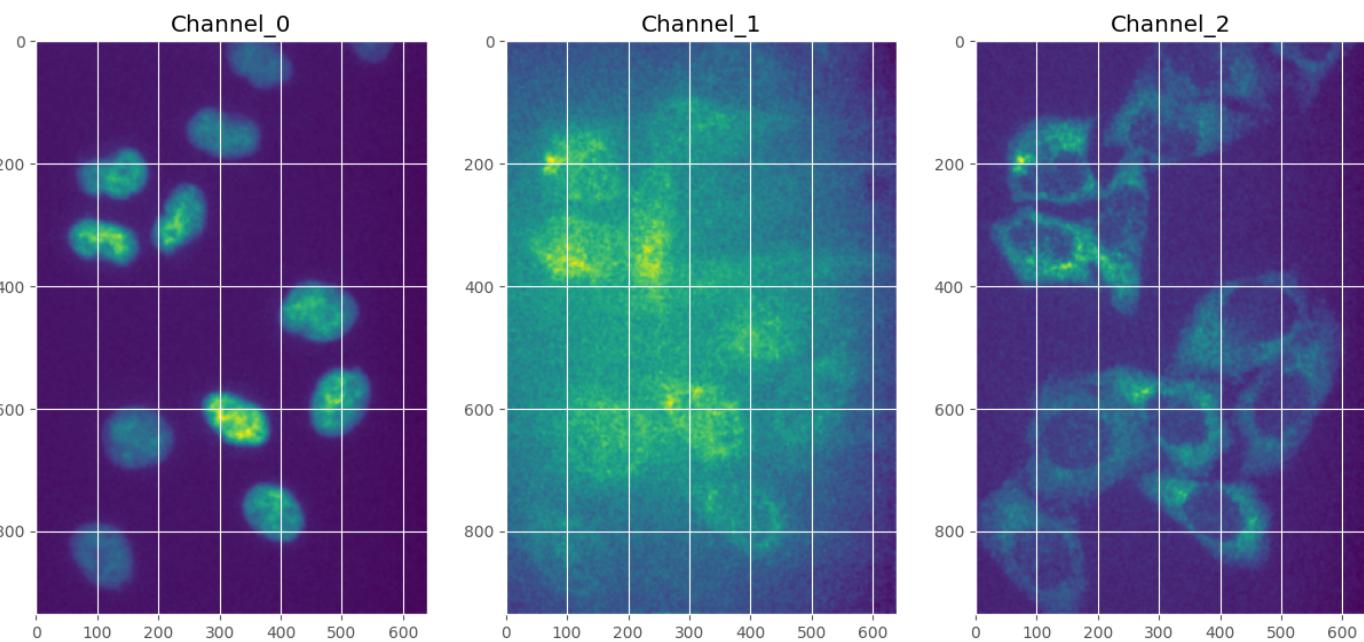
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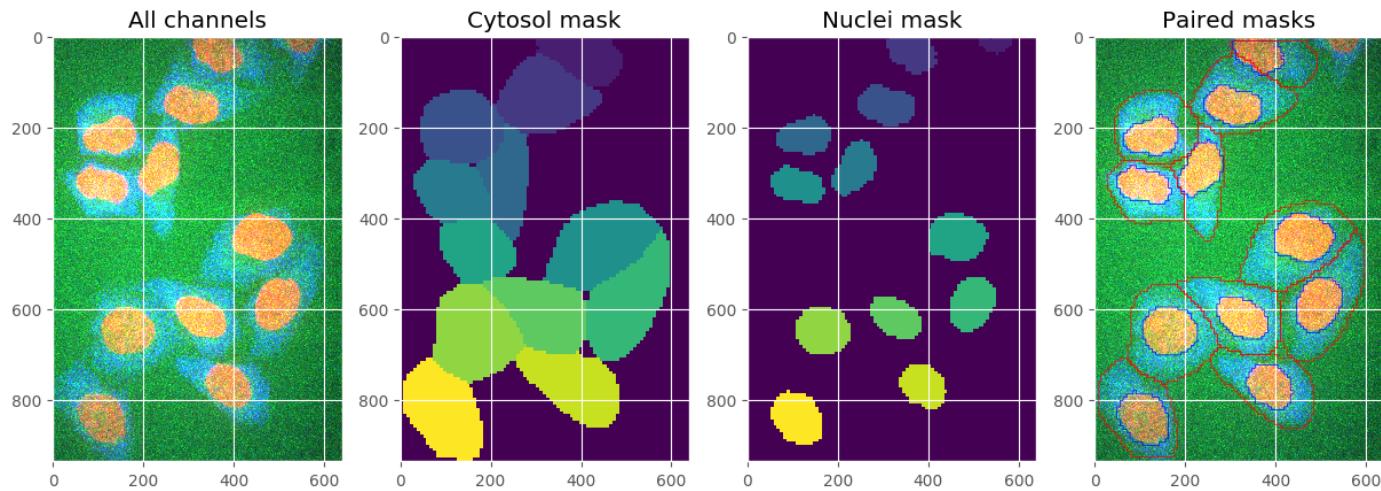
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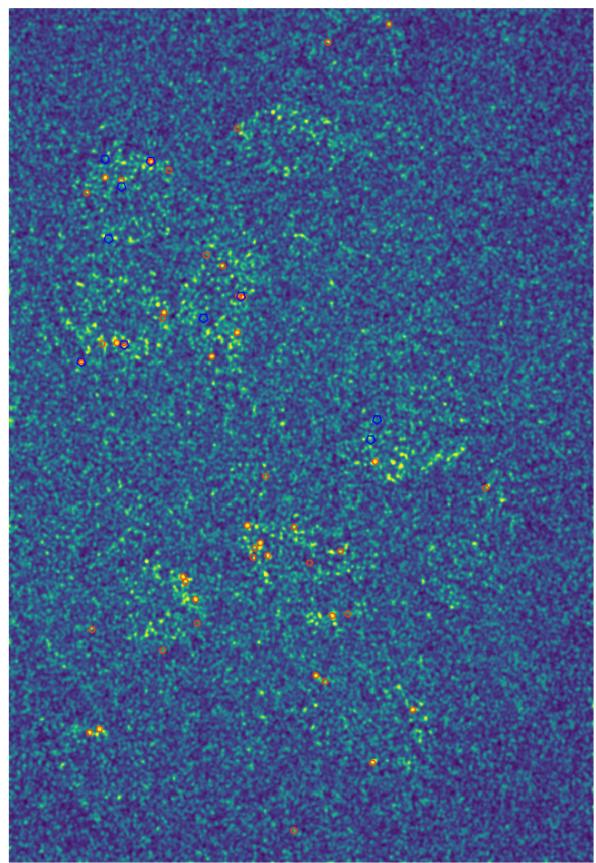
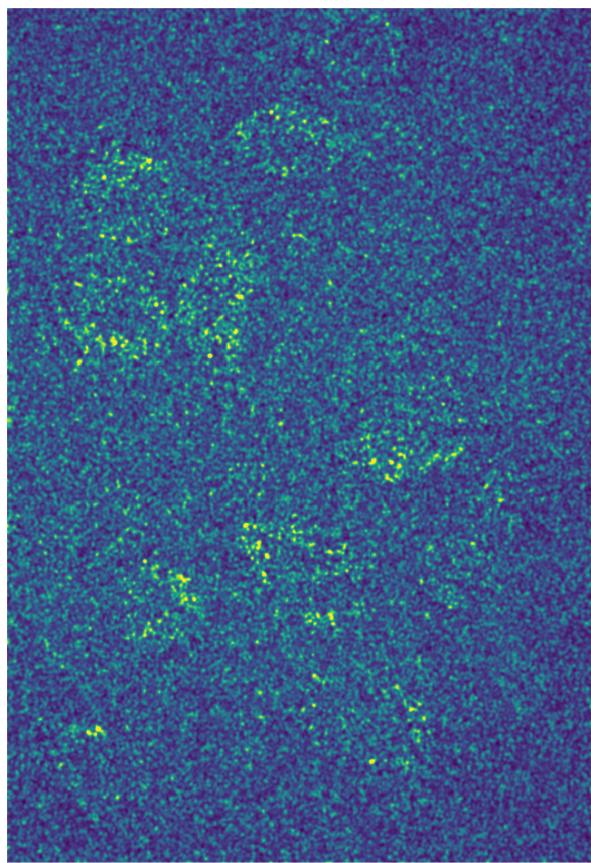
Original image: ROI021_XY1642447205_Z00_T0_merged



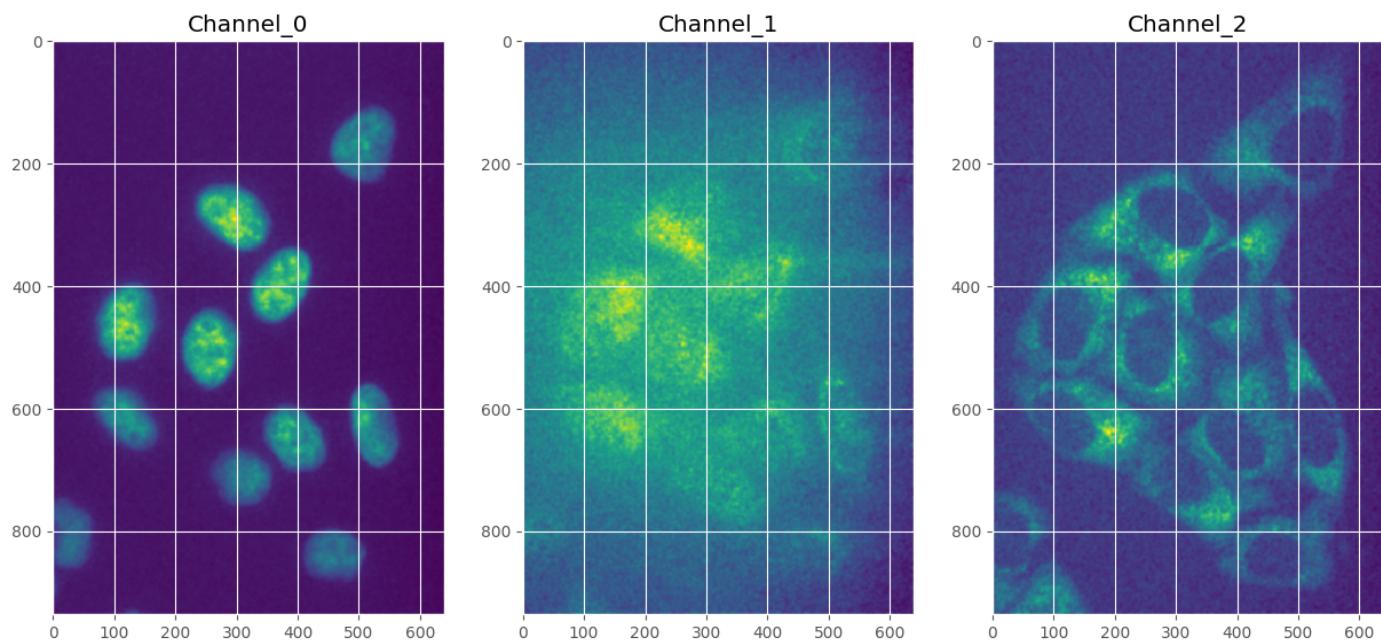
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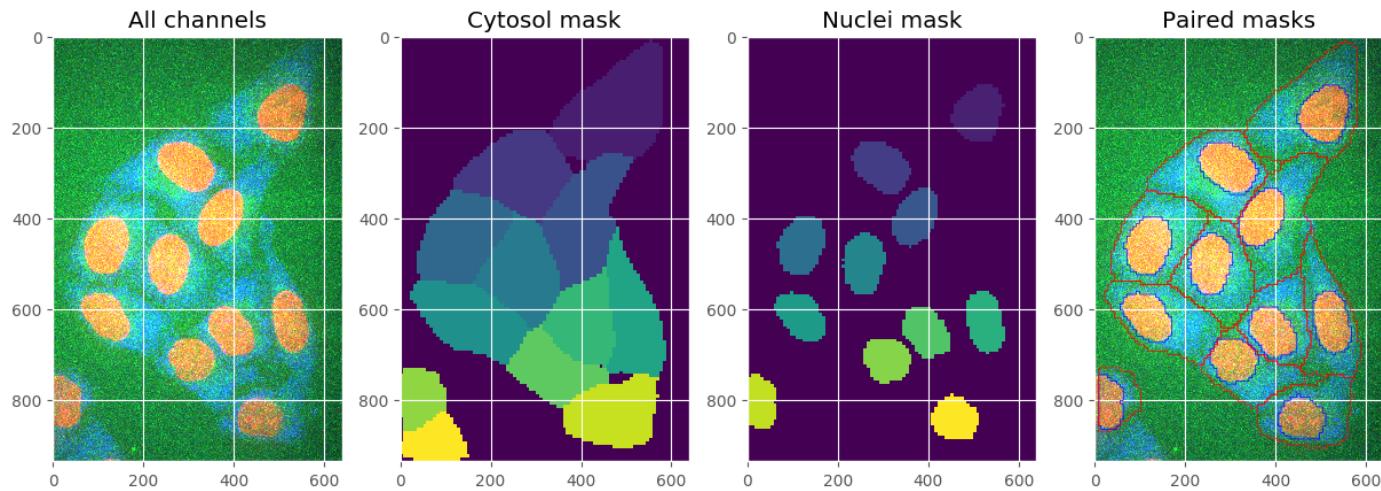
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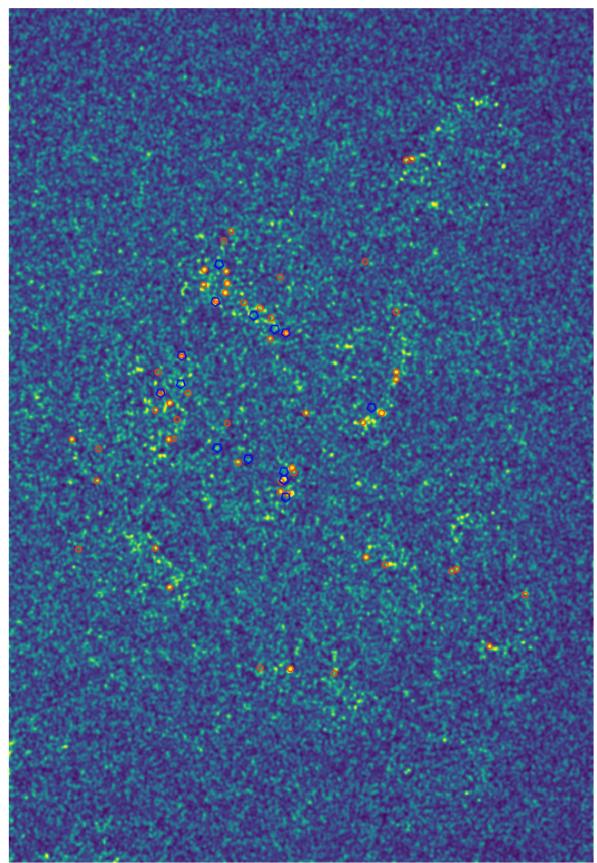
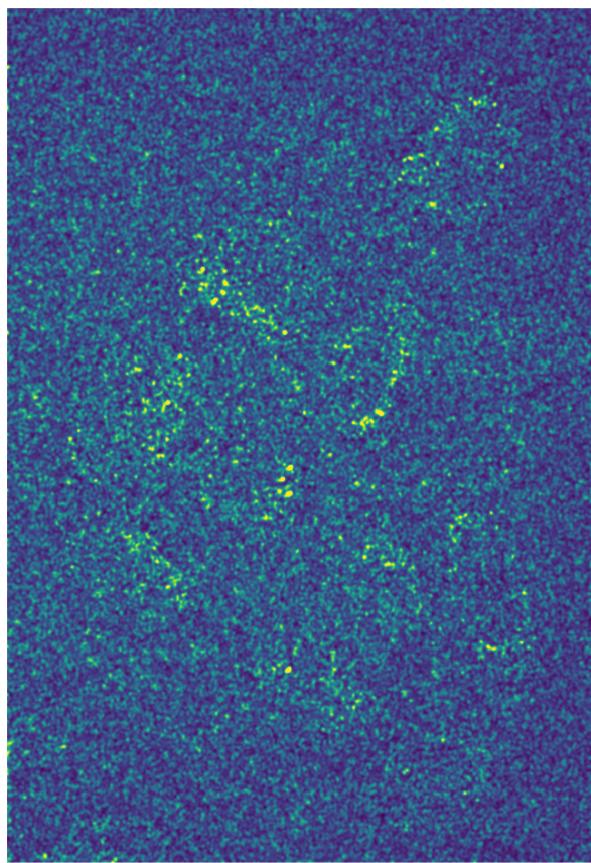
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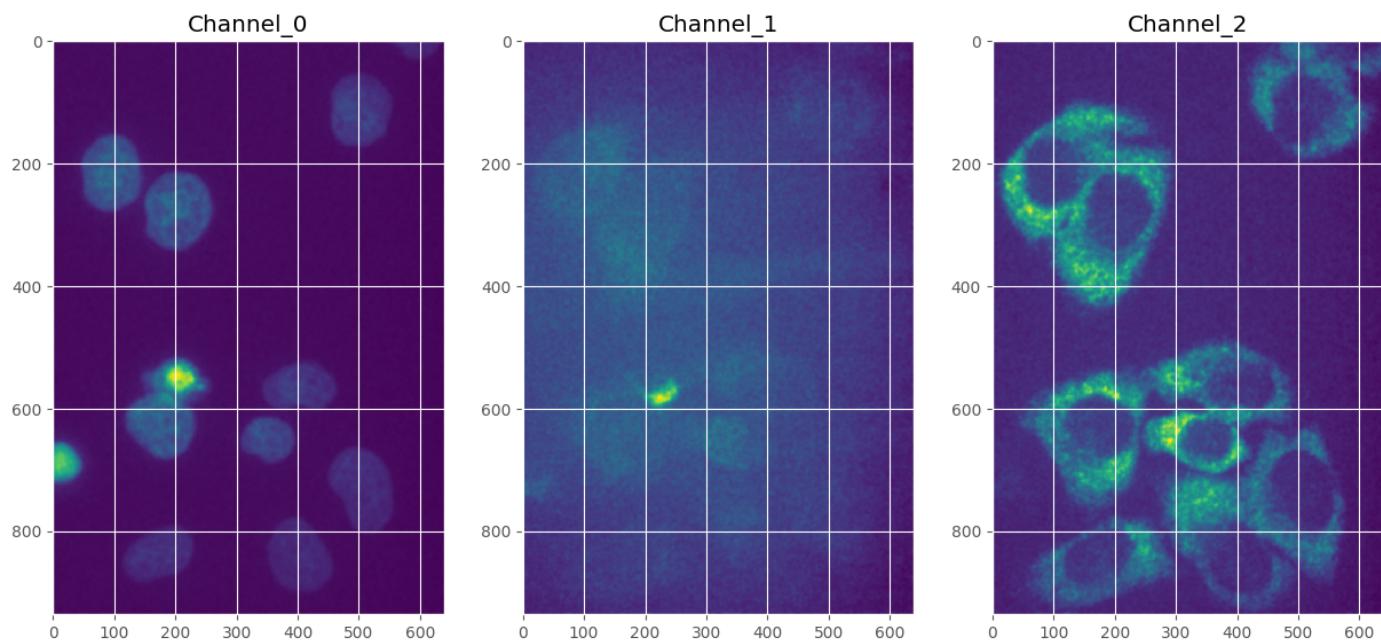
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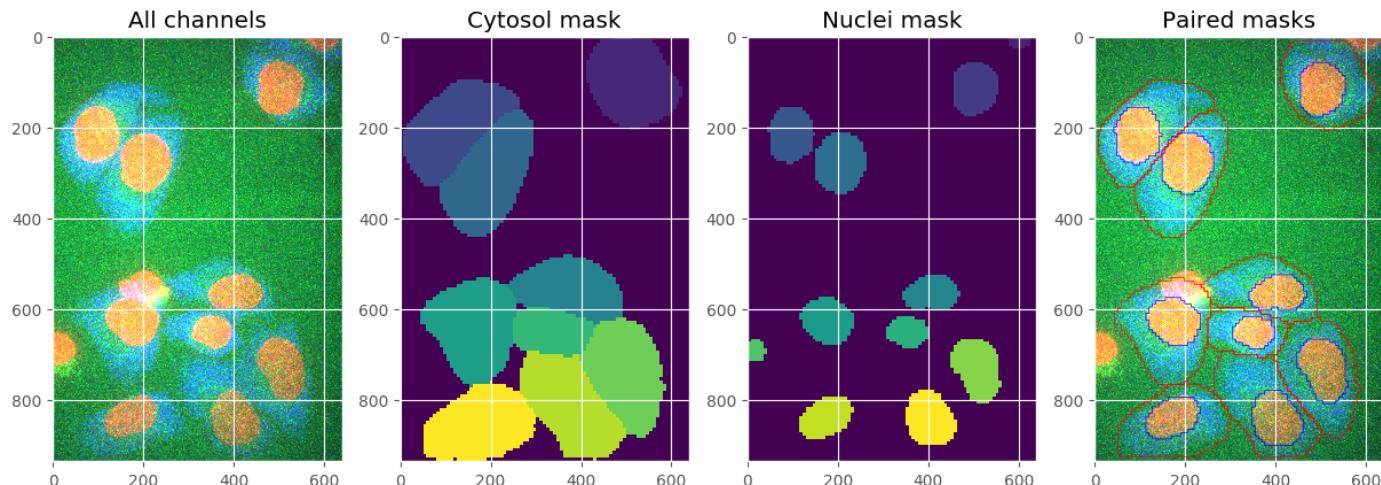
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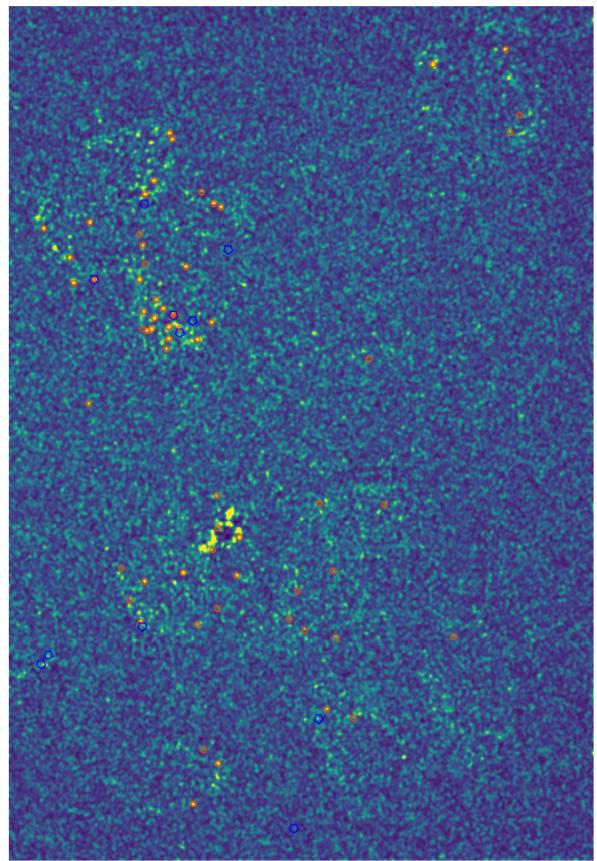
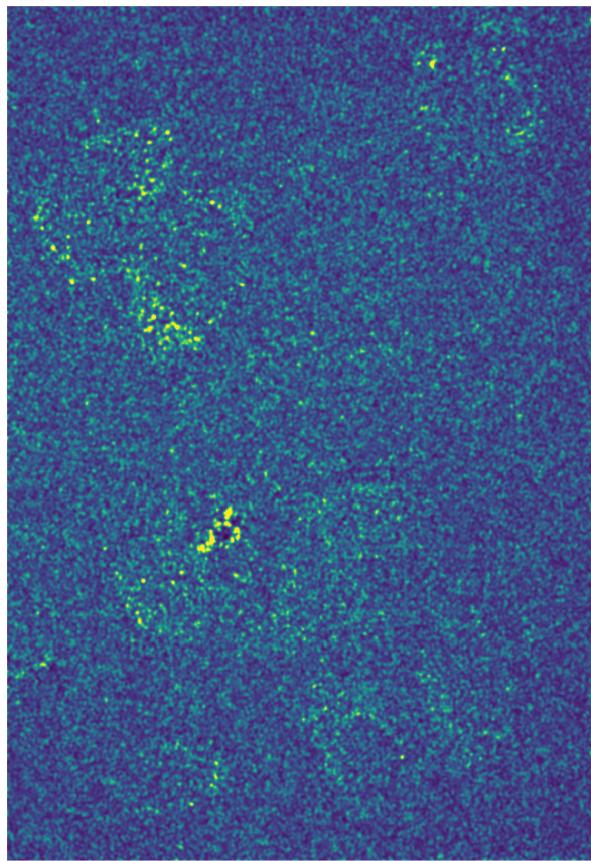
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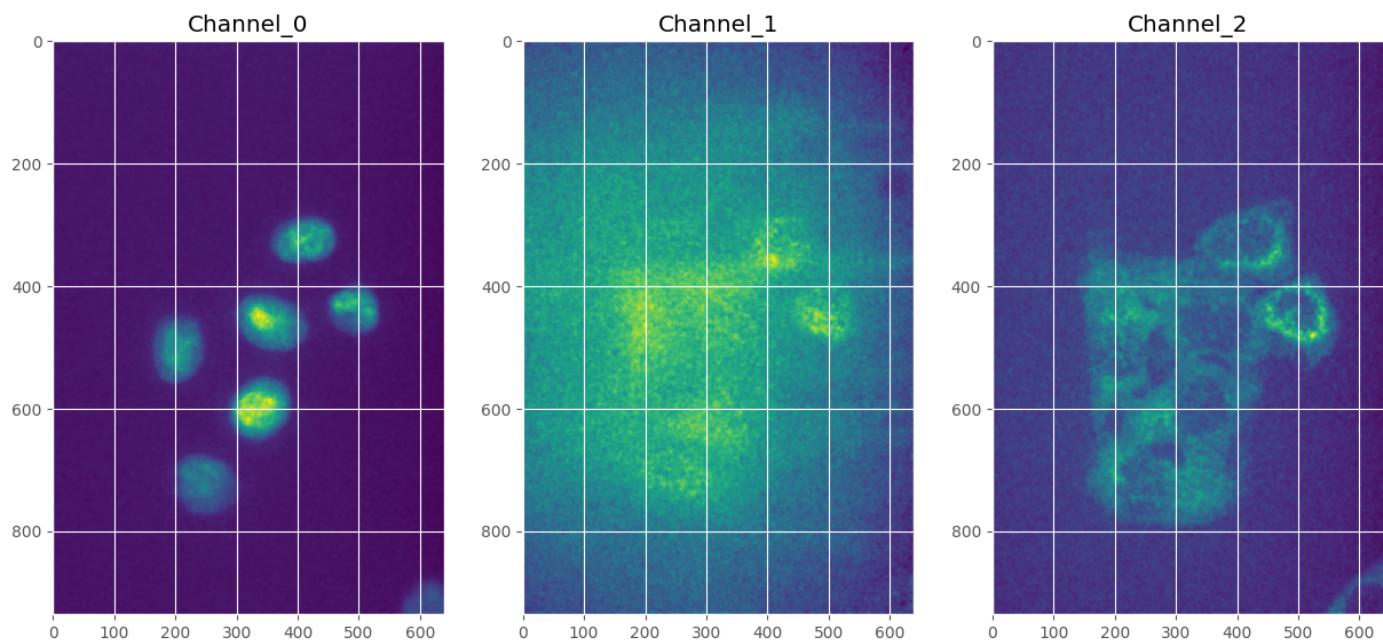
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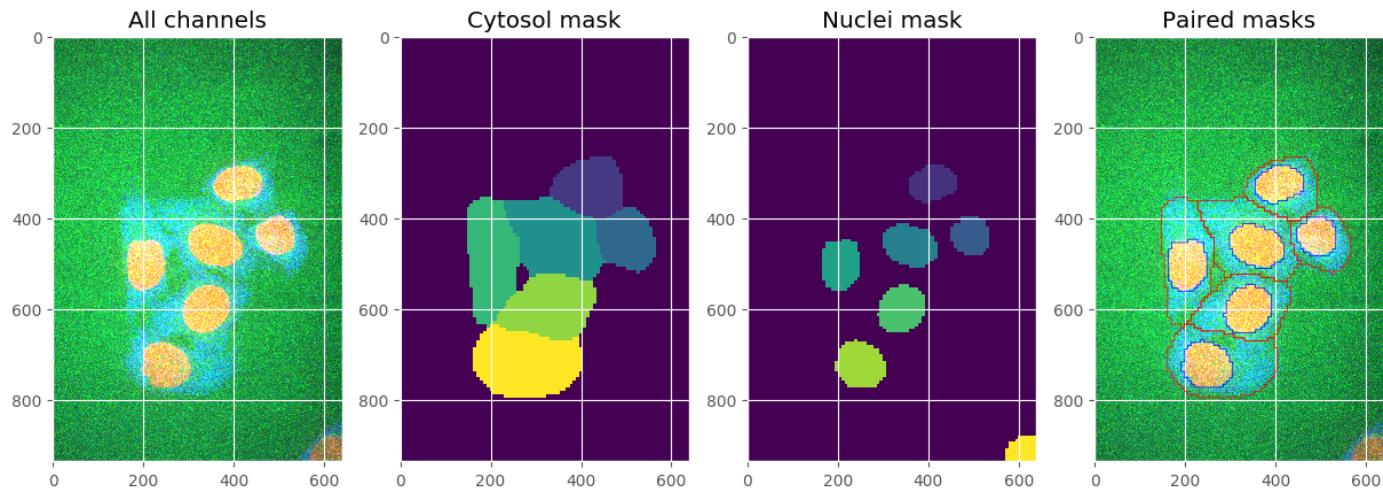
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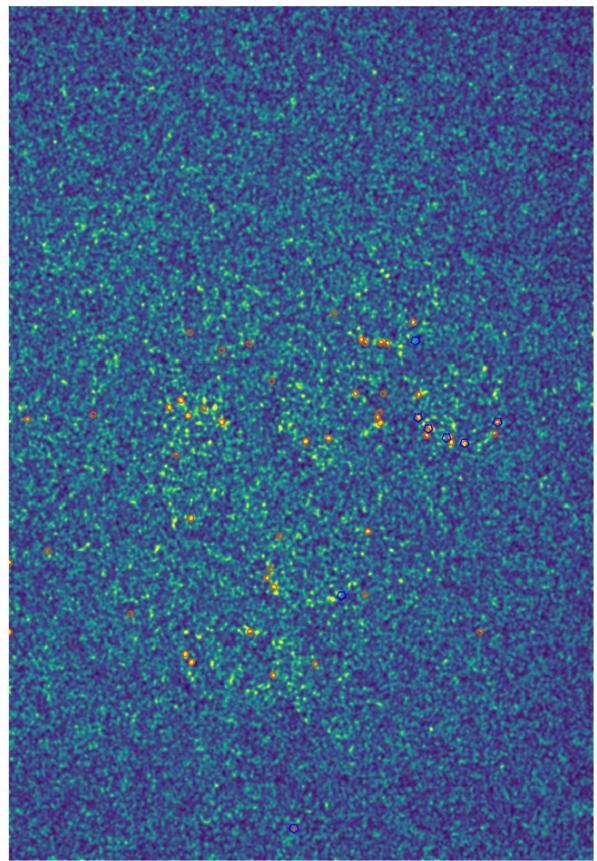
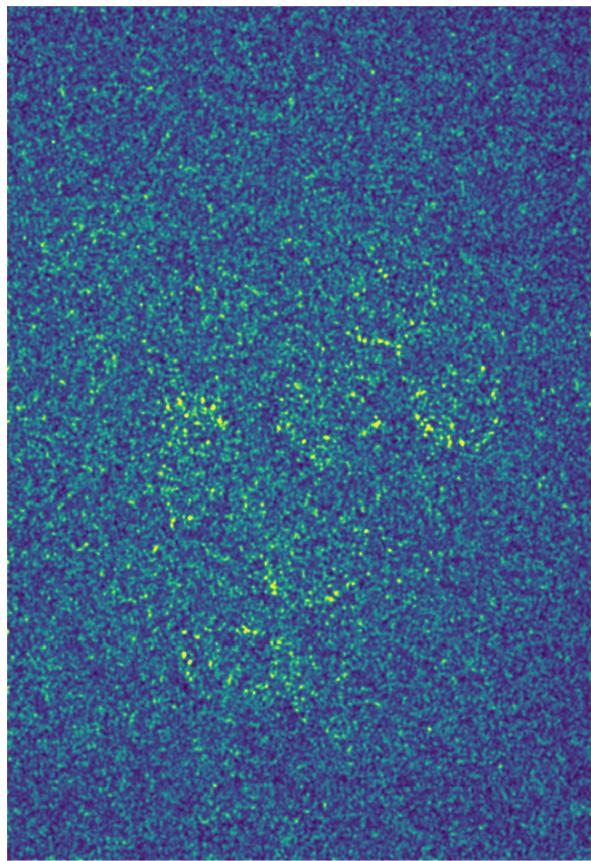
Original image: ROI024_XY1642447208_Z00_T0_merged



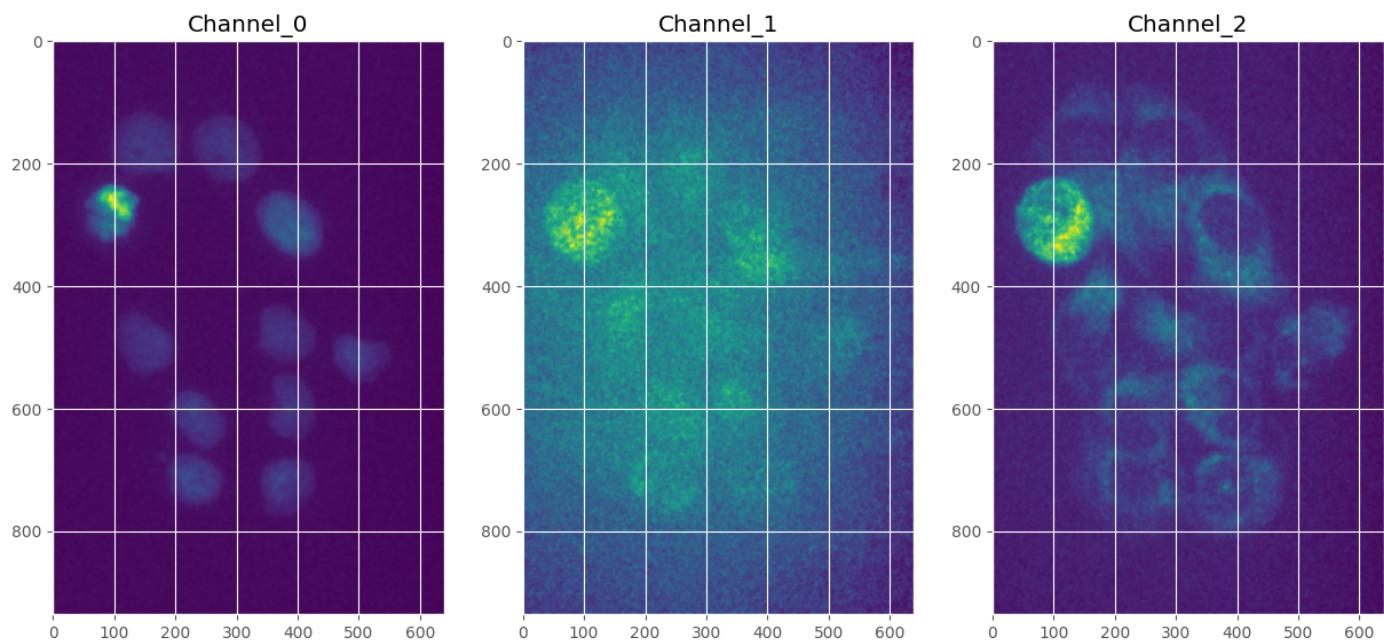
Cell segmentation: ROI024_XY1642447208_Z00_T0_merged



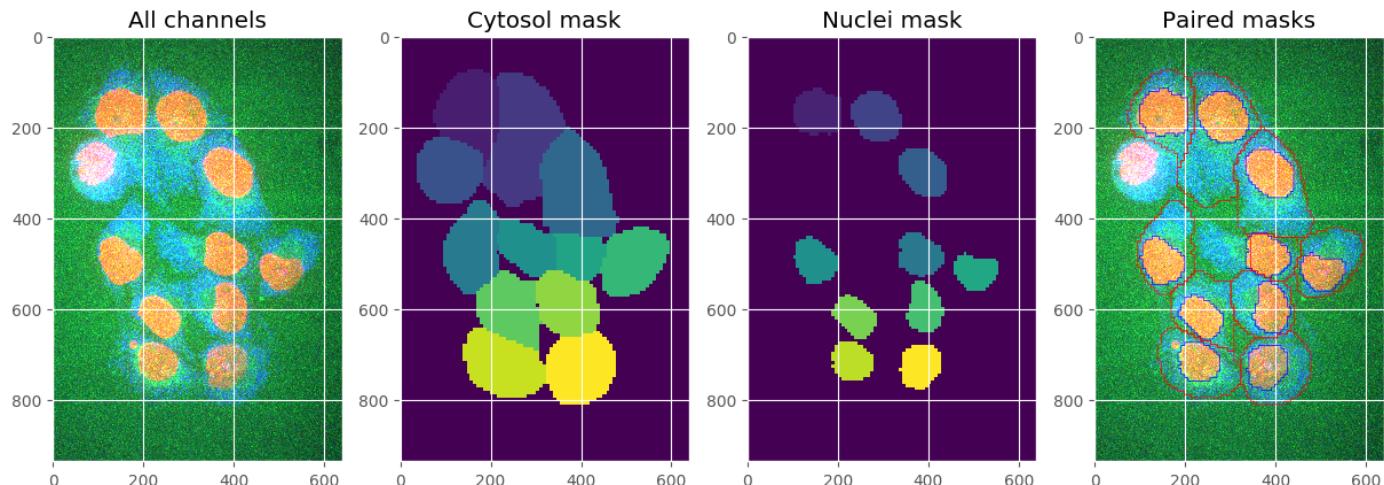
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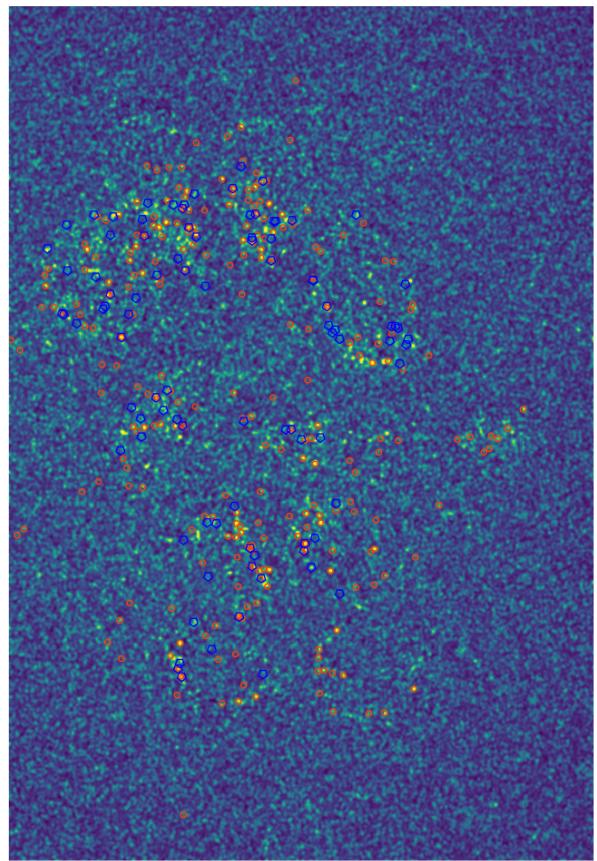
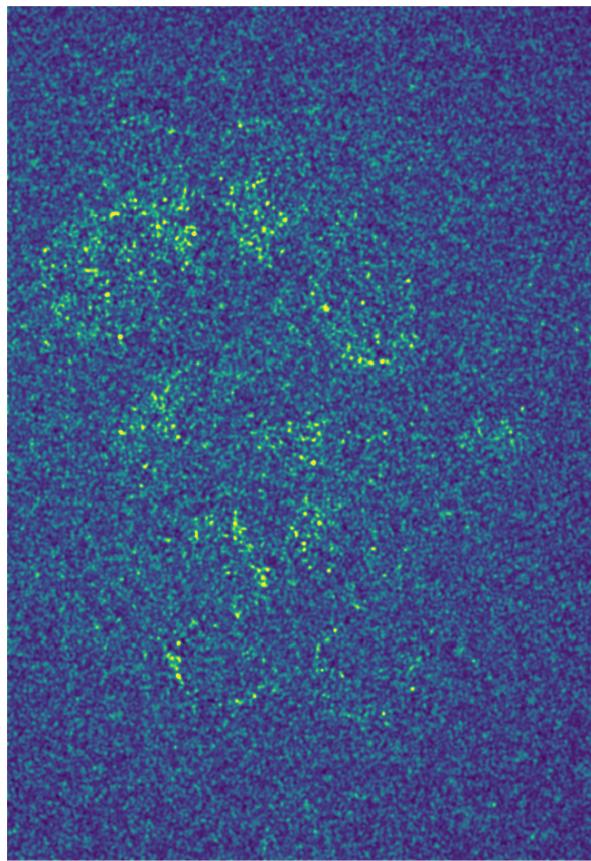
Original image: ROI025_XY1642447209_Z00_T0_merged



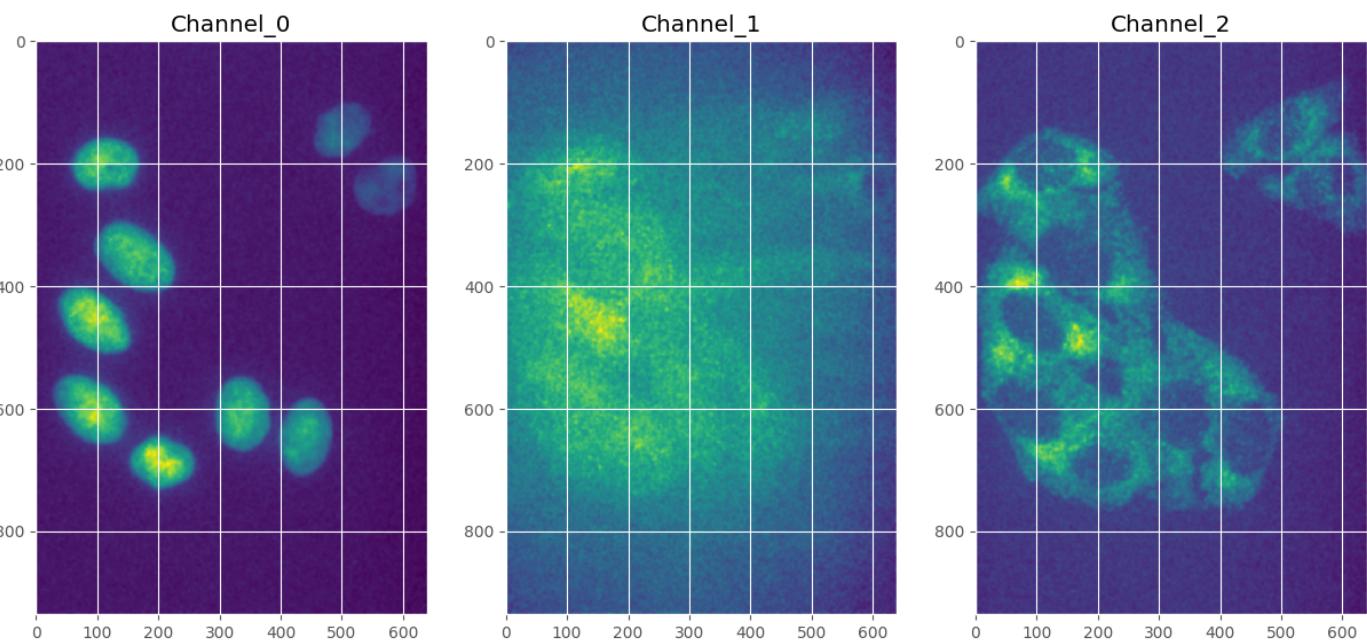
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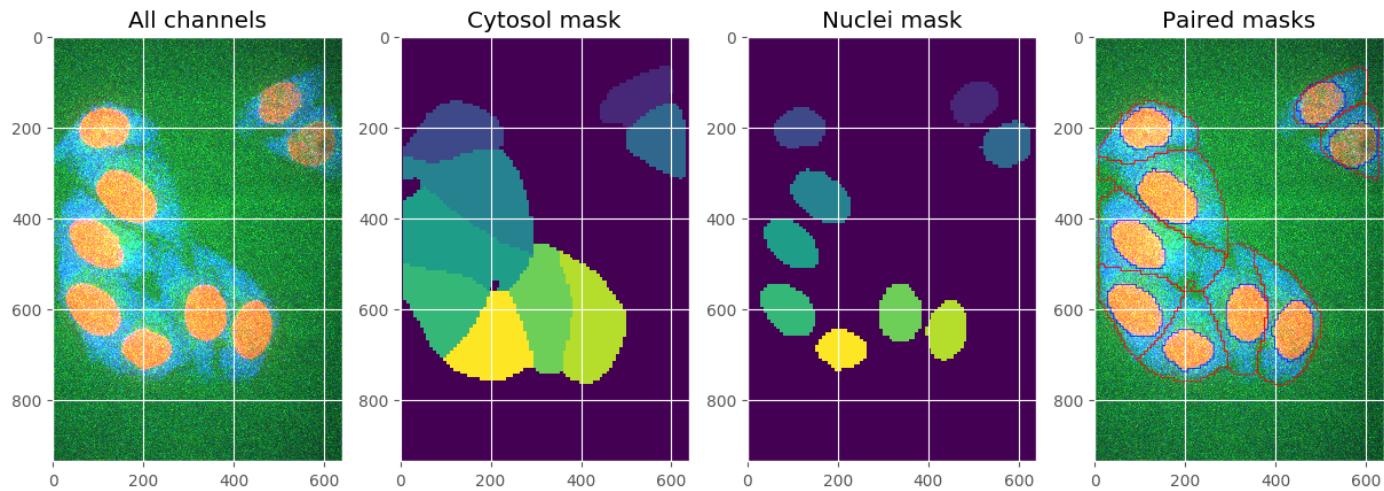
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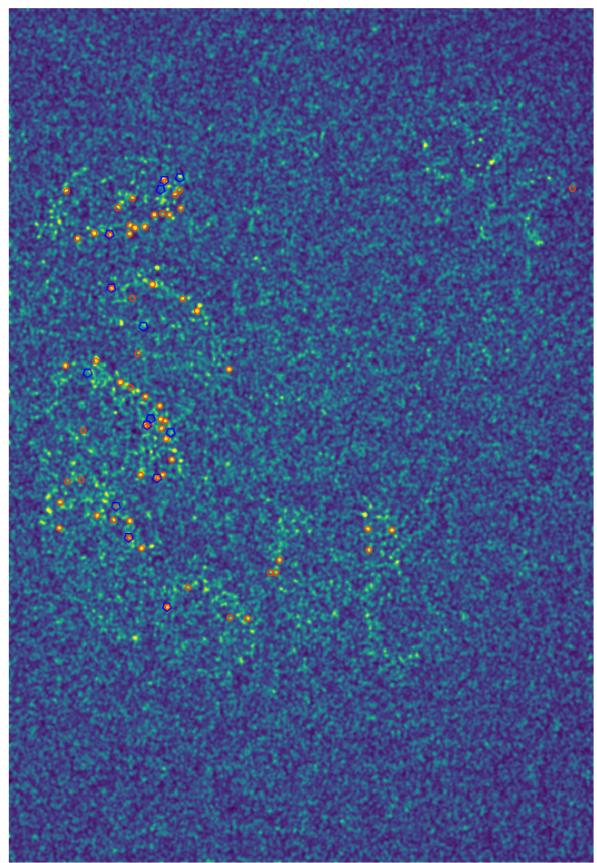
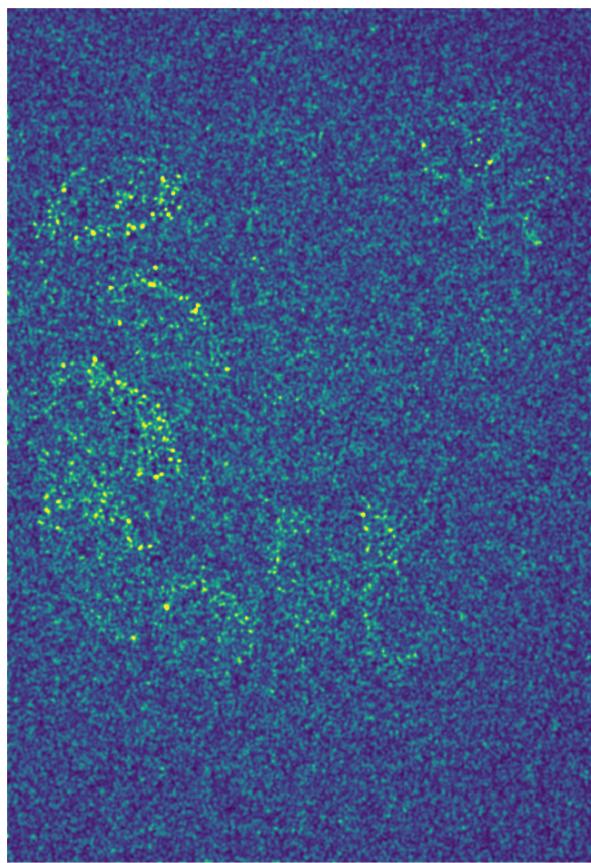
Original image: ROI026_XY1642447210_Z00_T0_merged



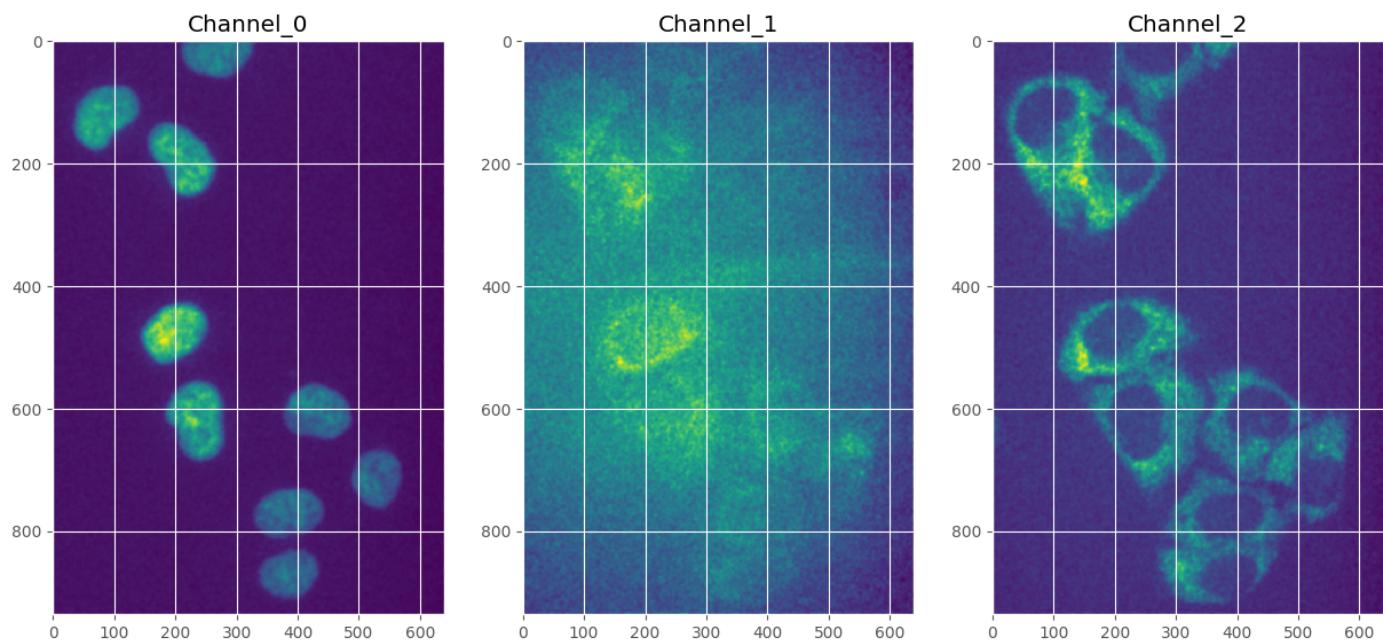
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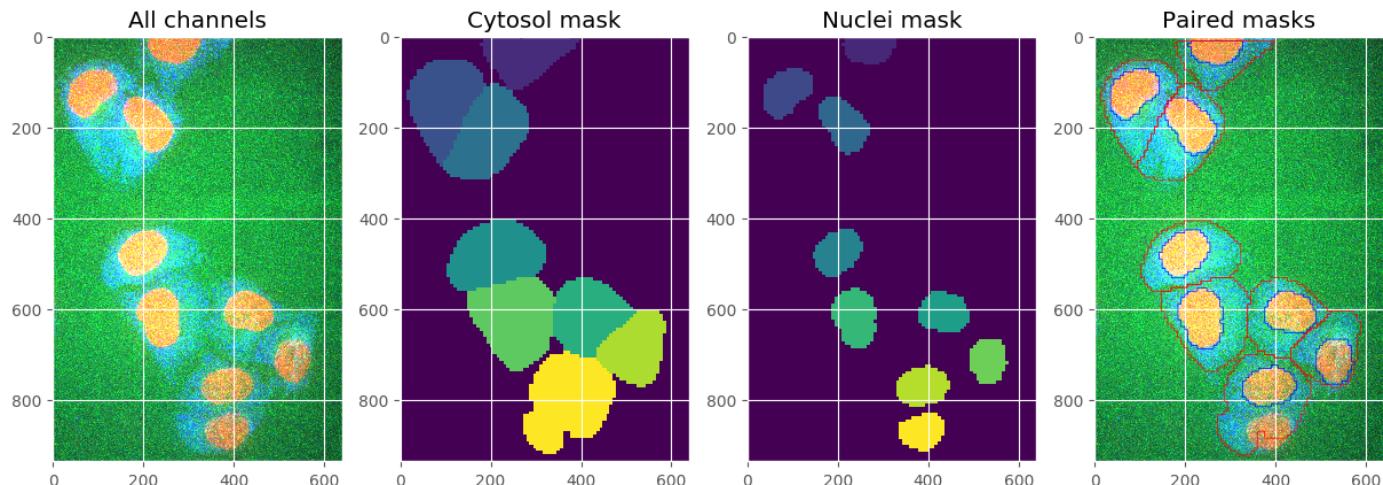
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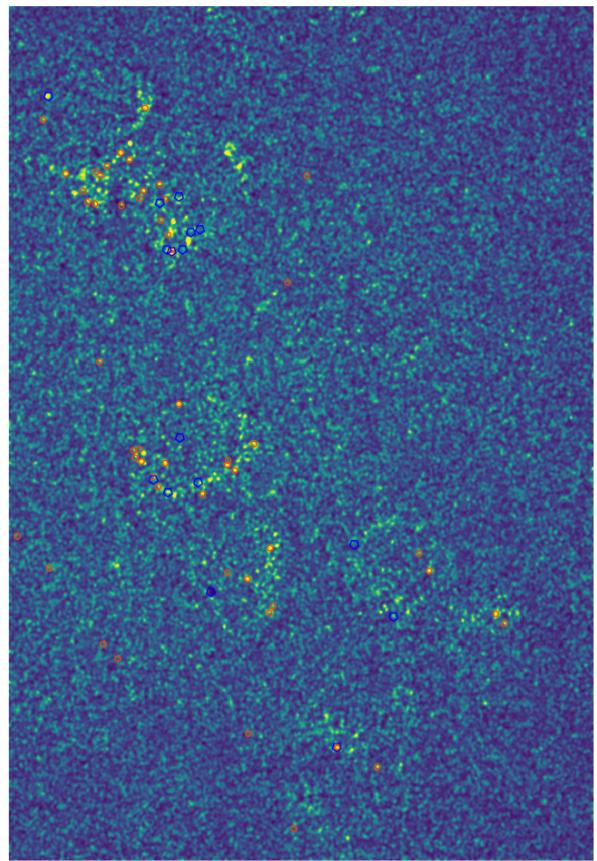
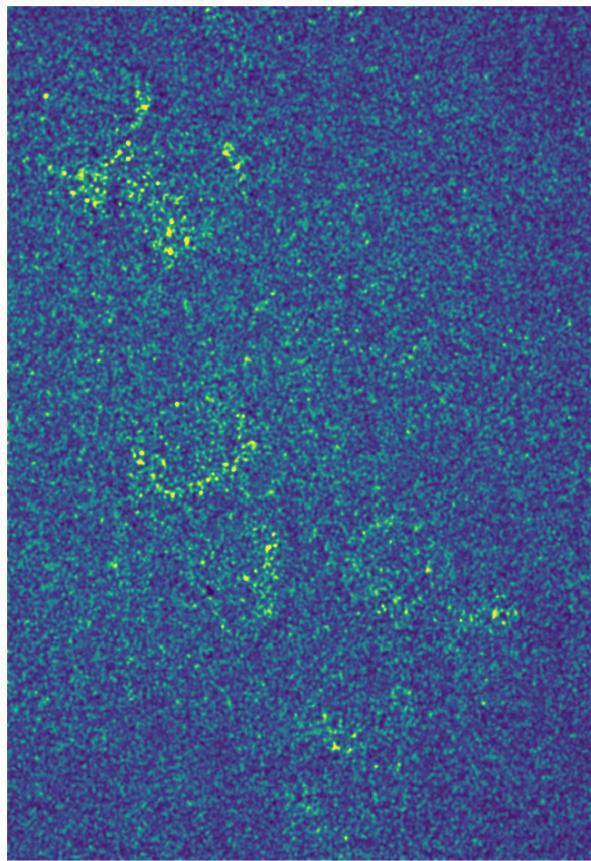
Original image: ROI027_XY1642447211_Z00_T0_merged



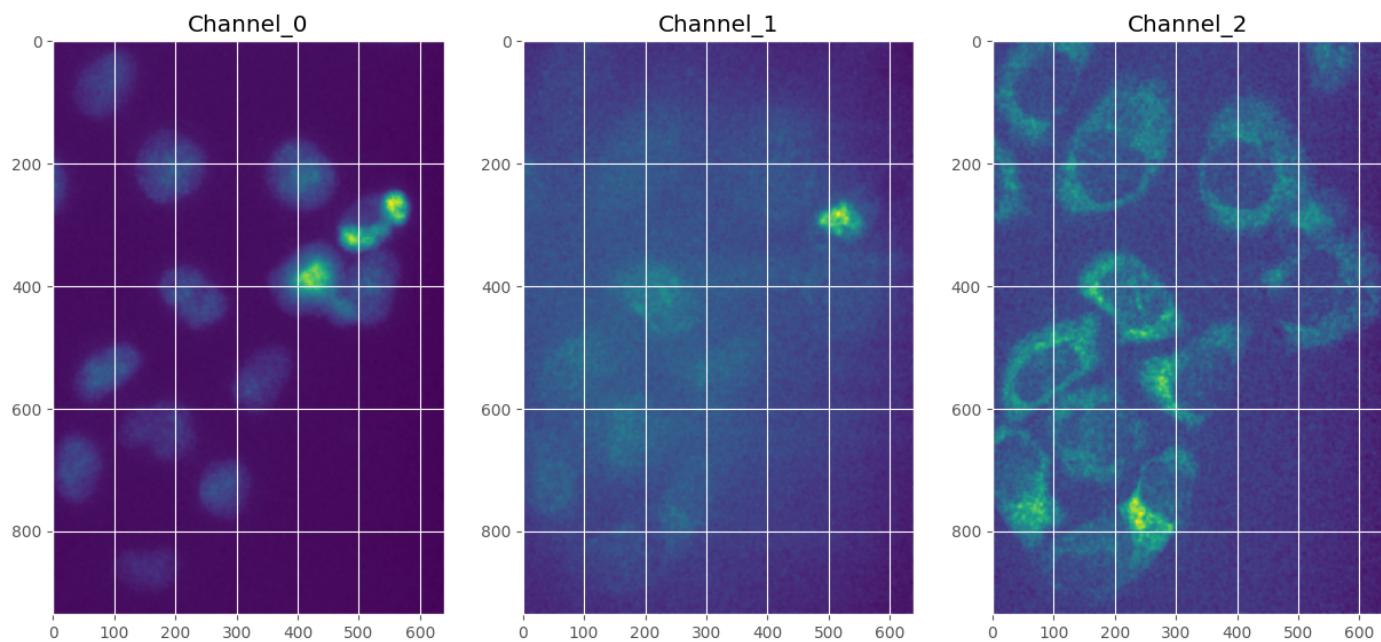
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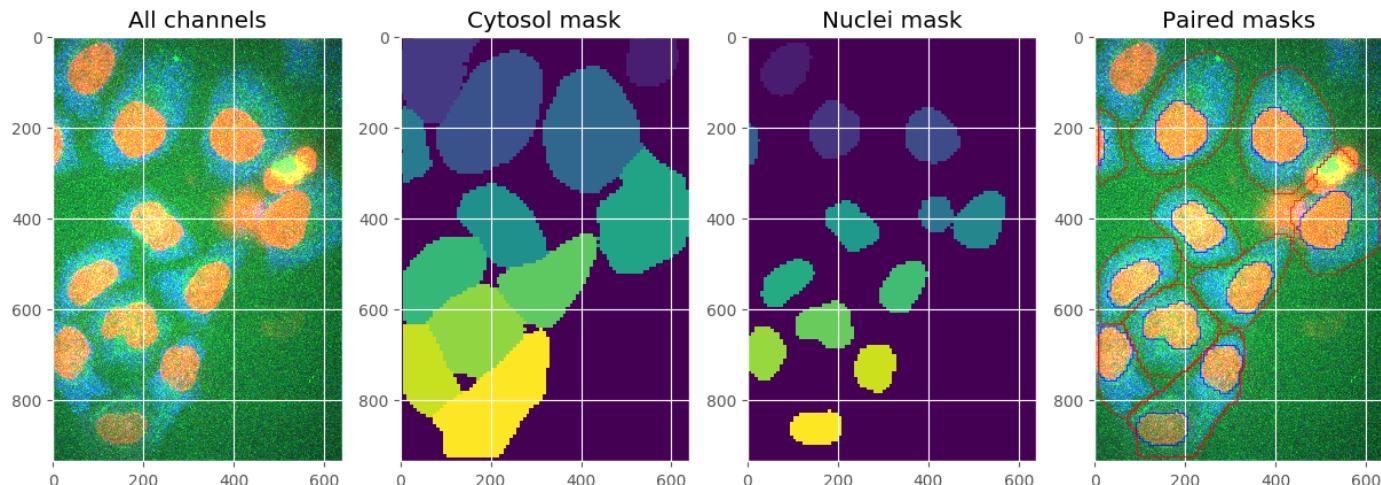
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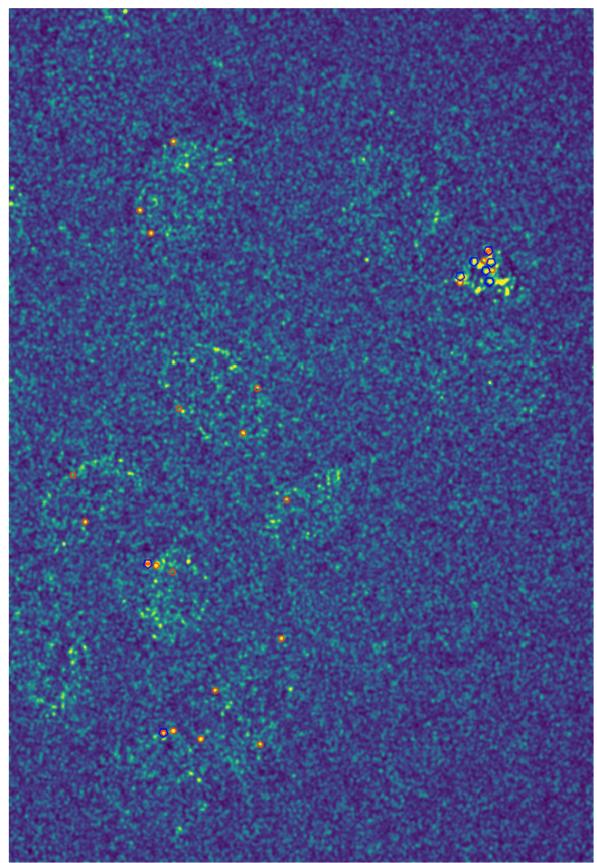
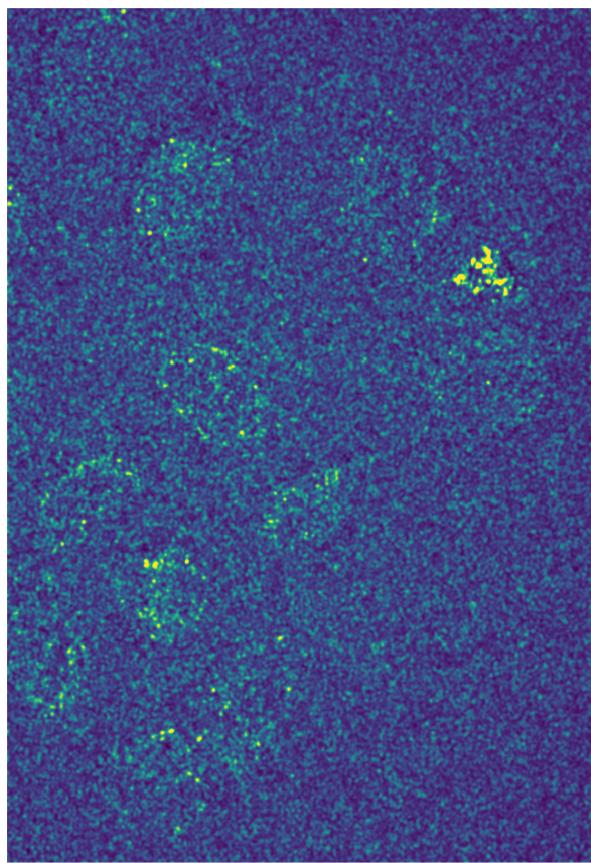
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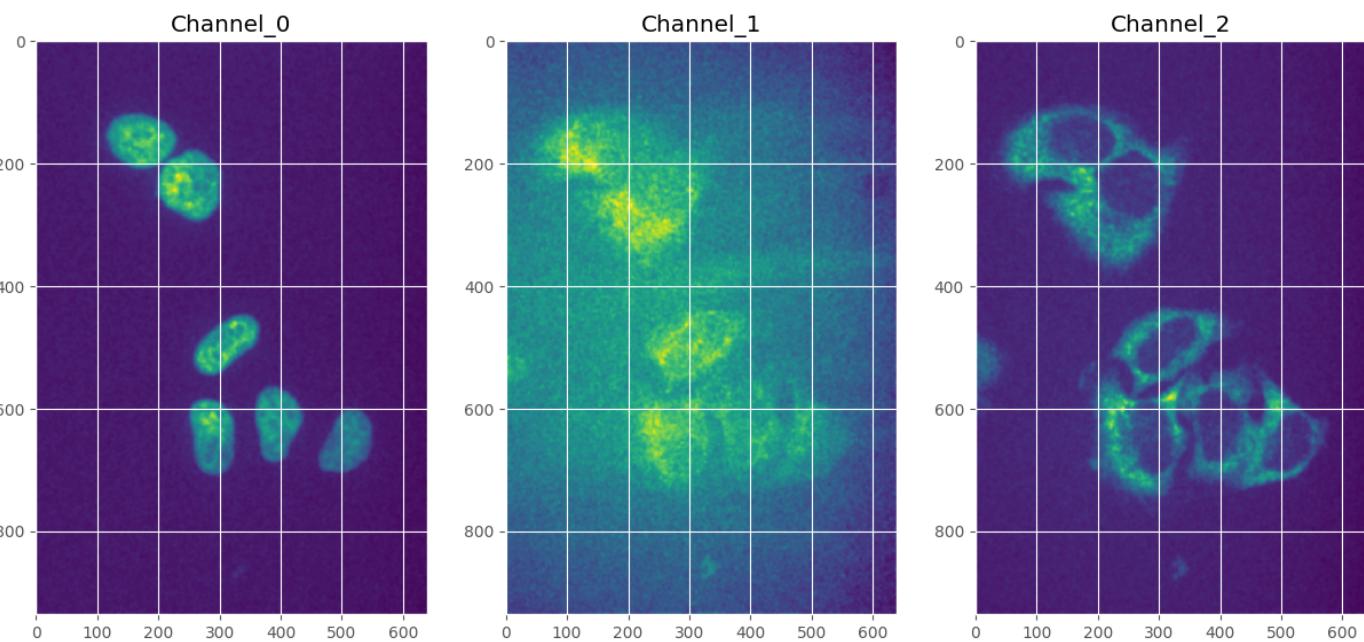
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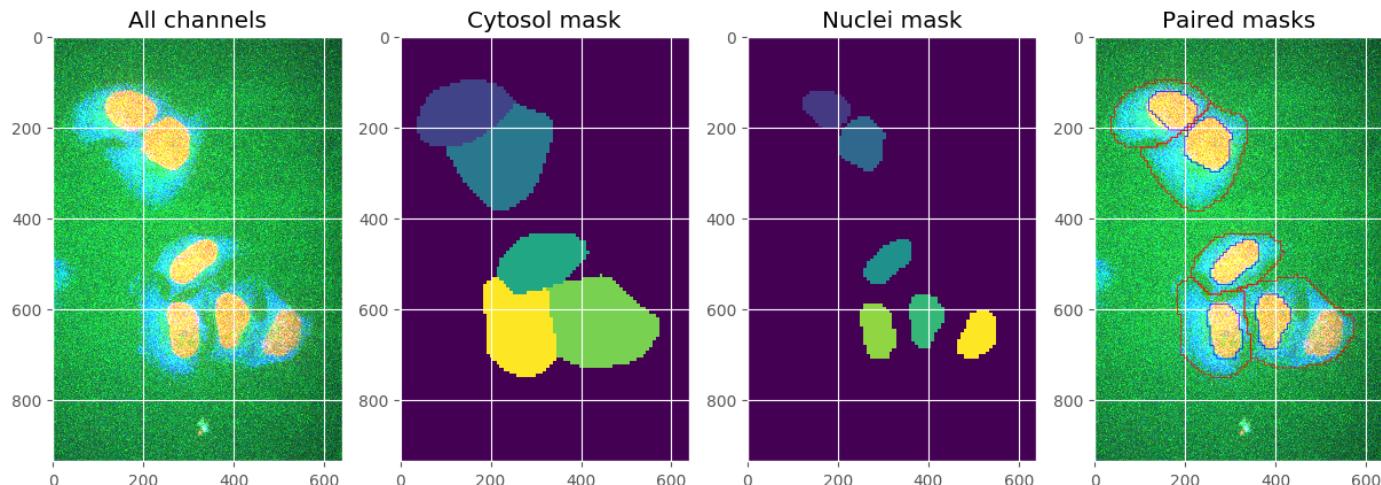
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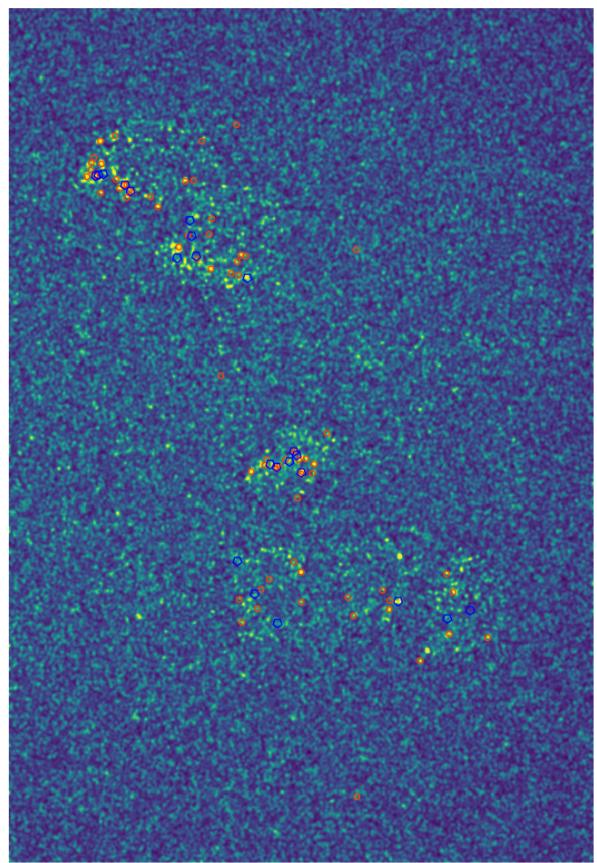
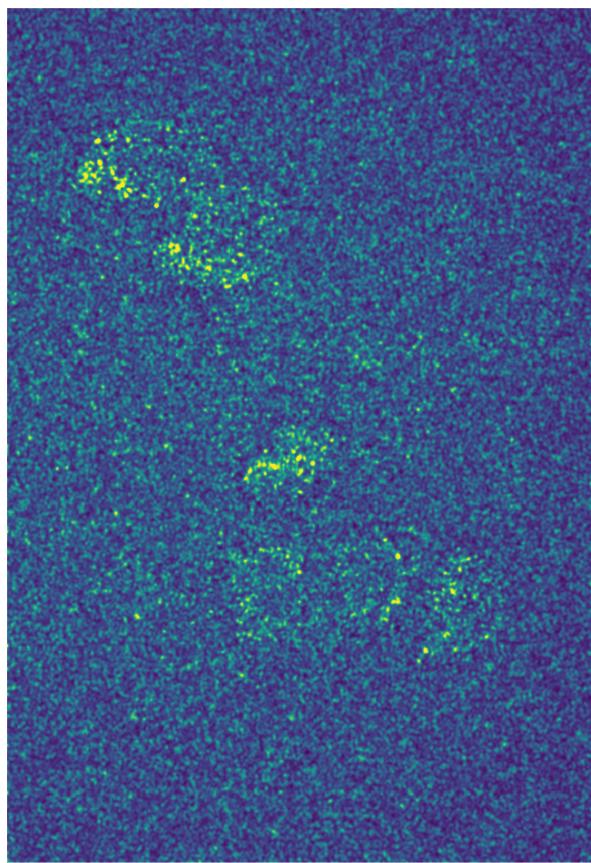
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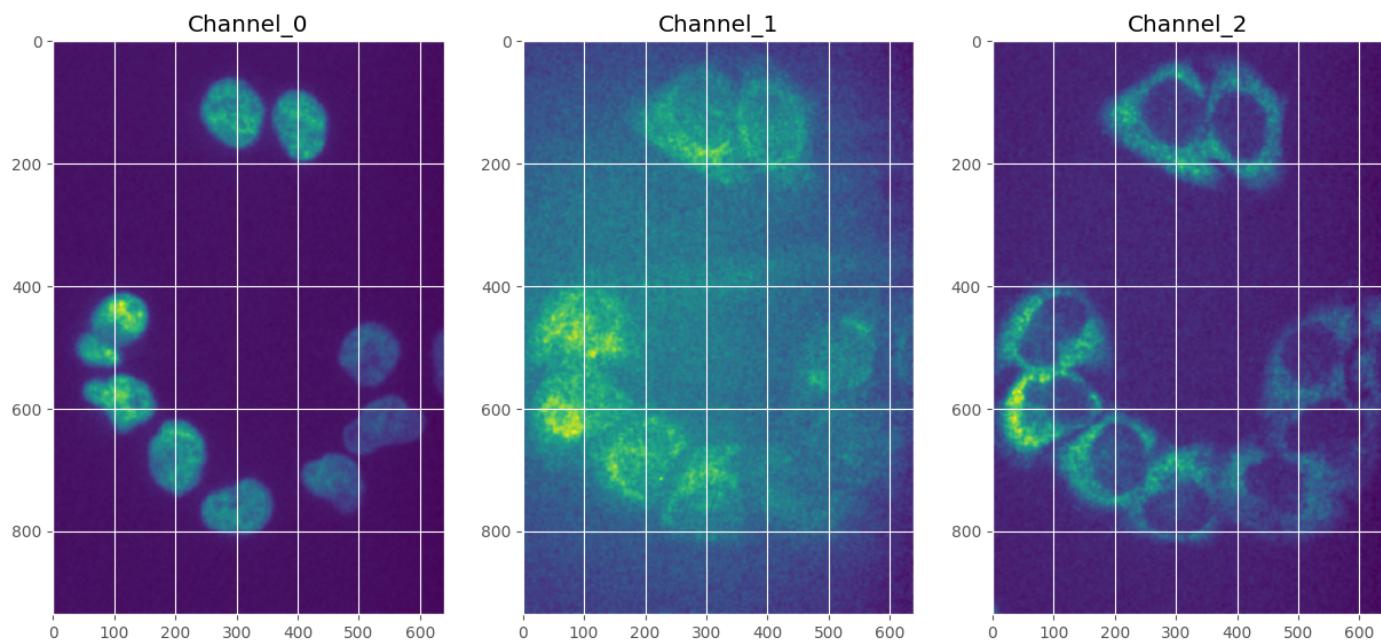
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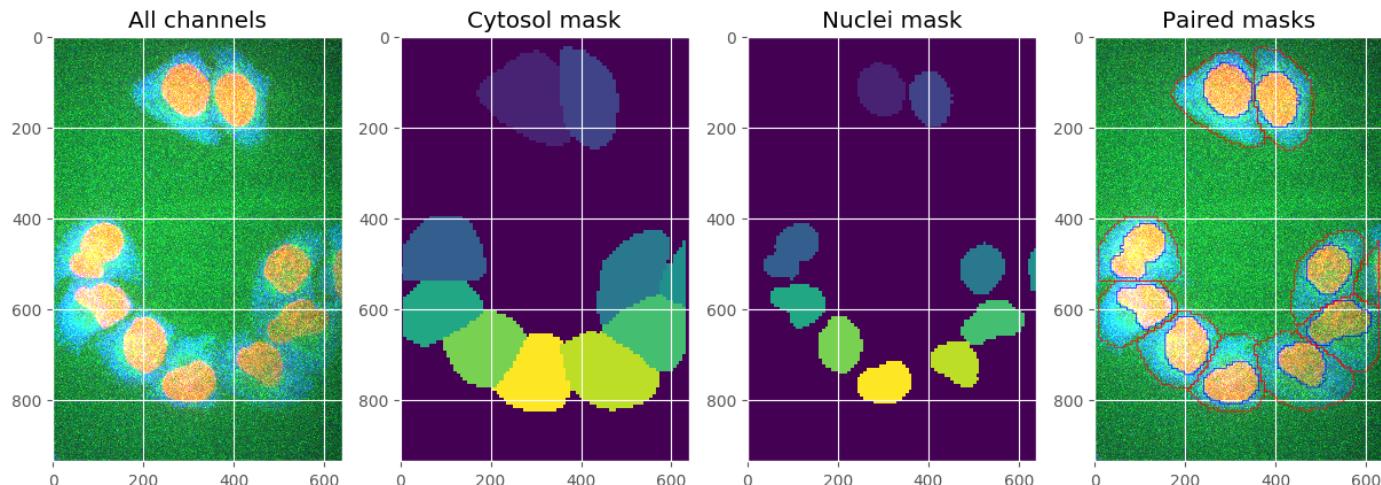
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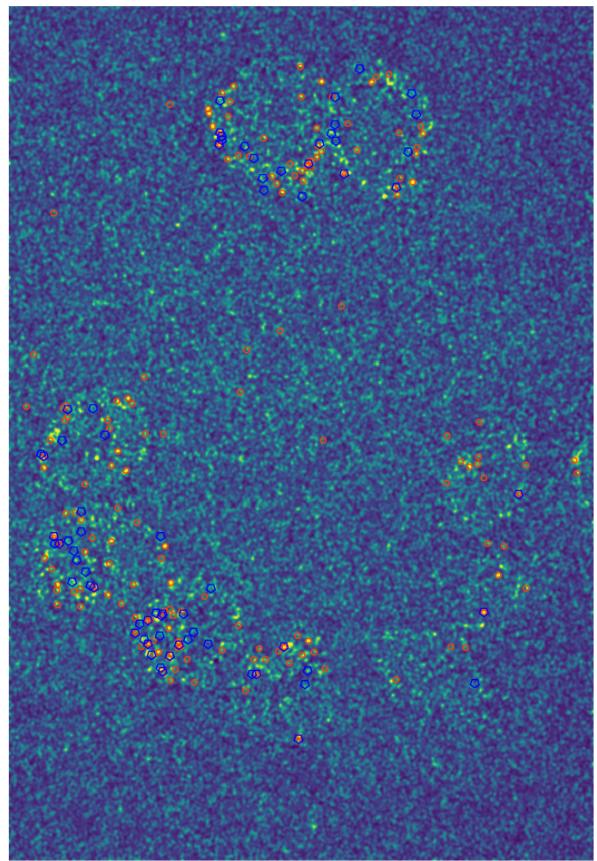
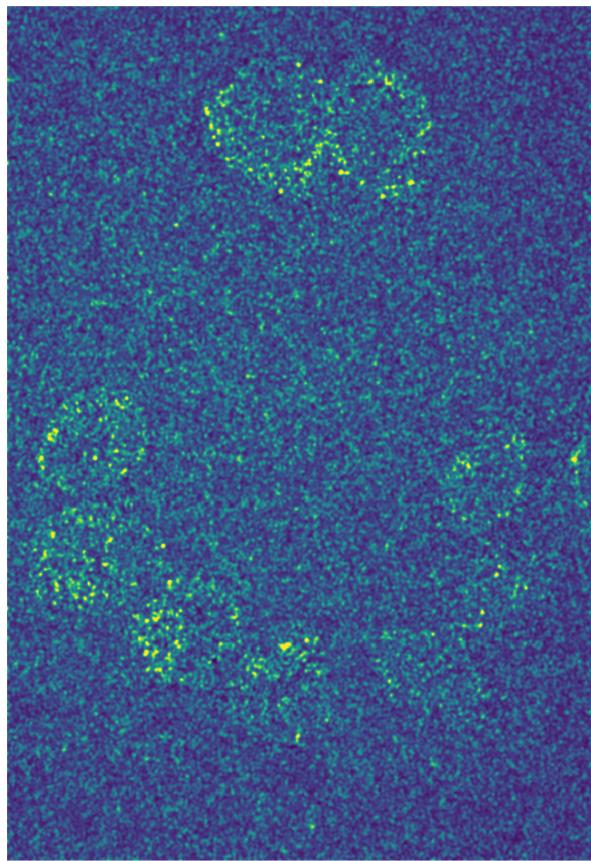
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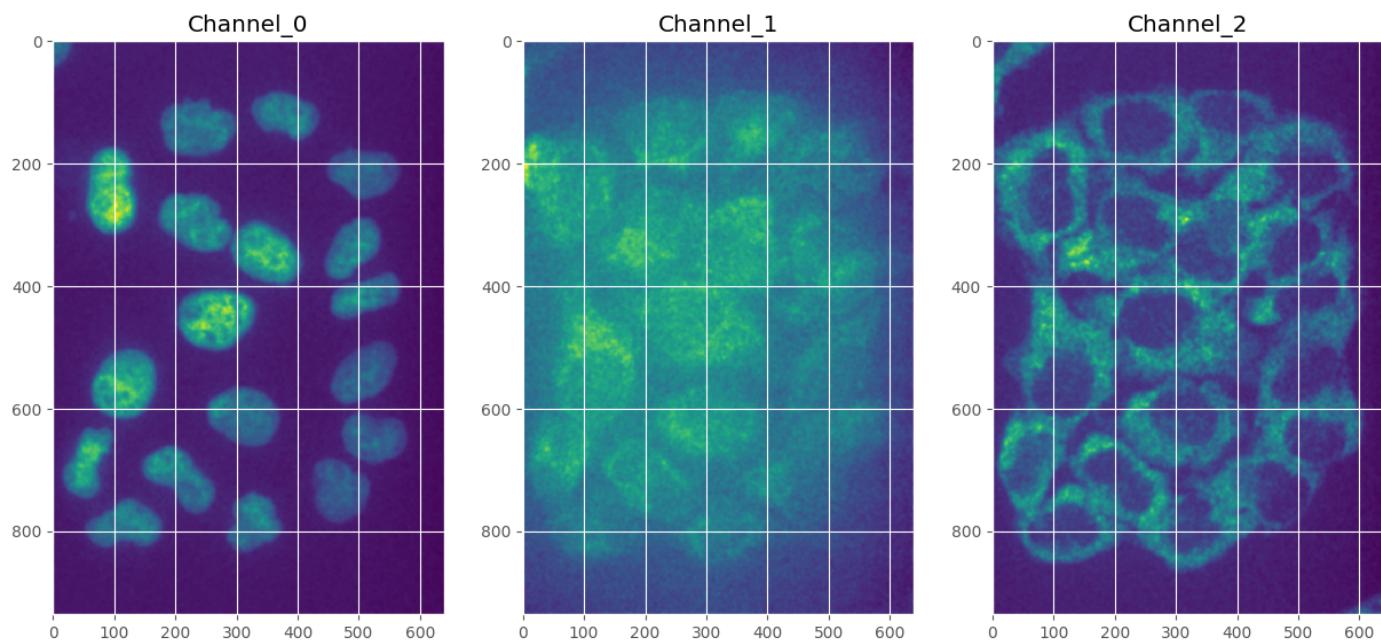
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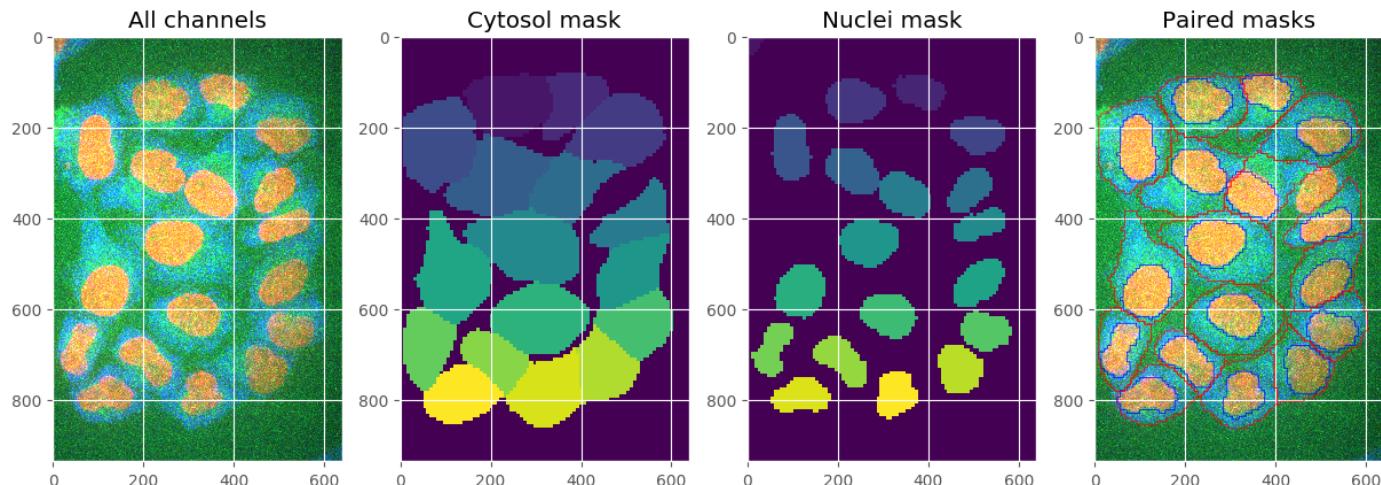
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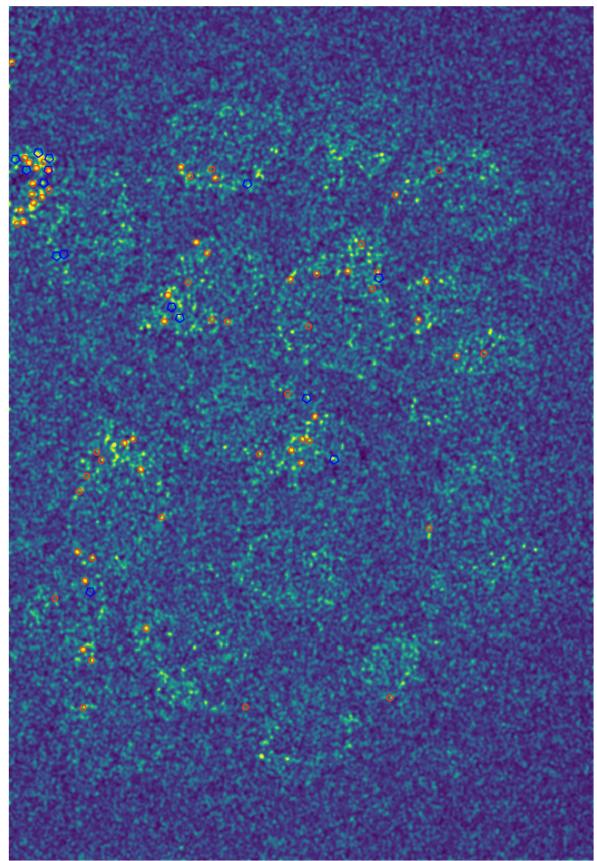
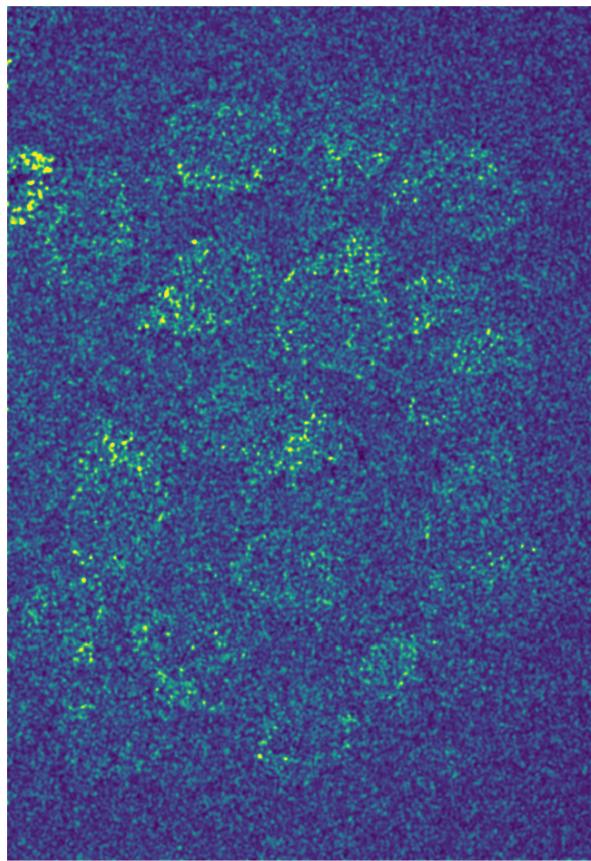
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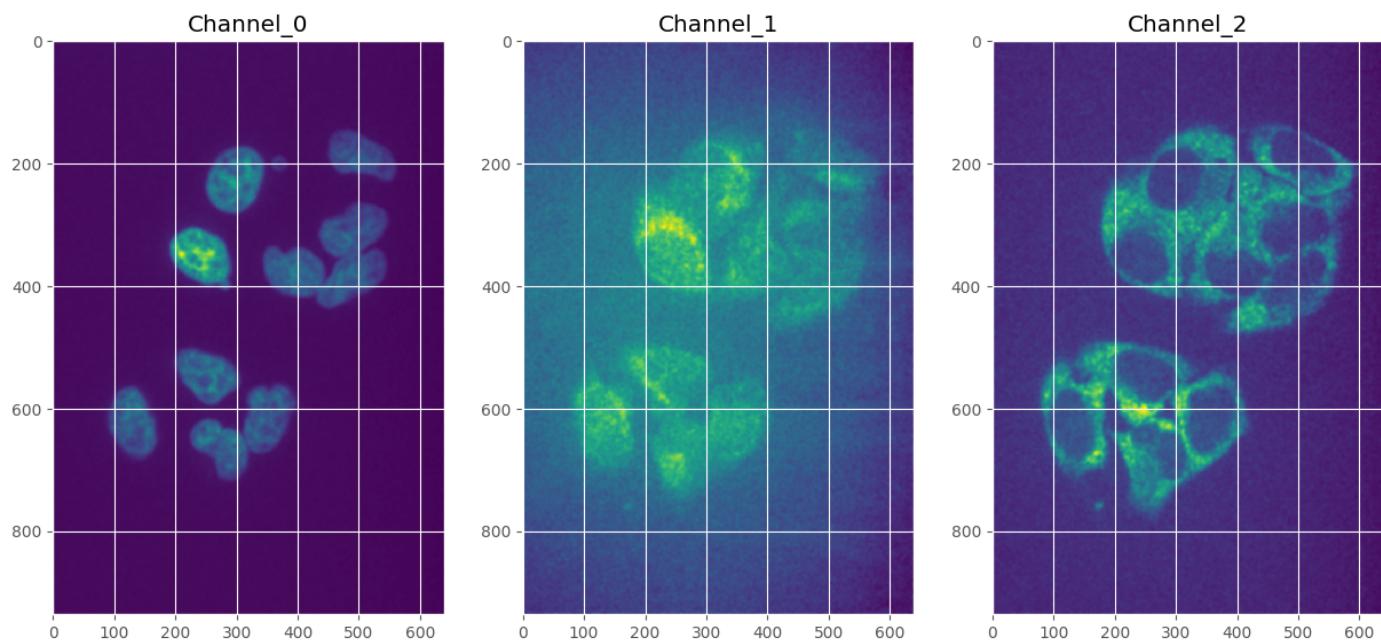
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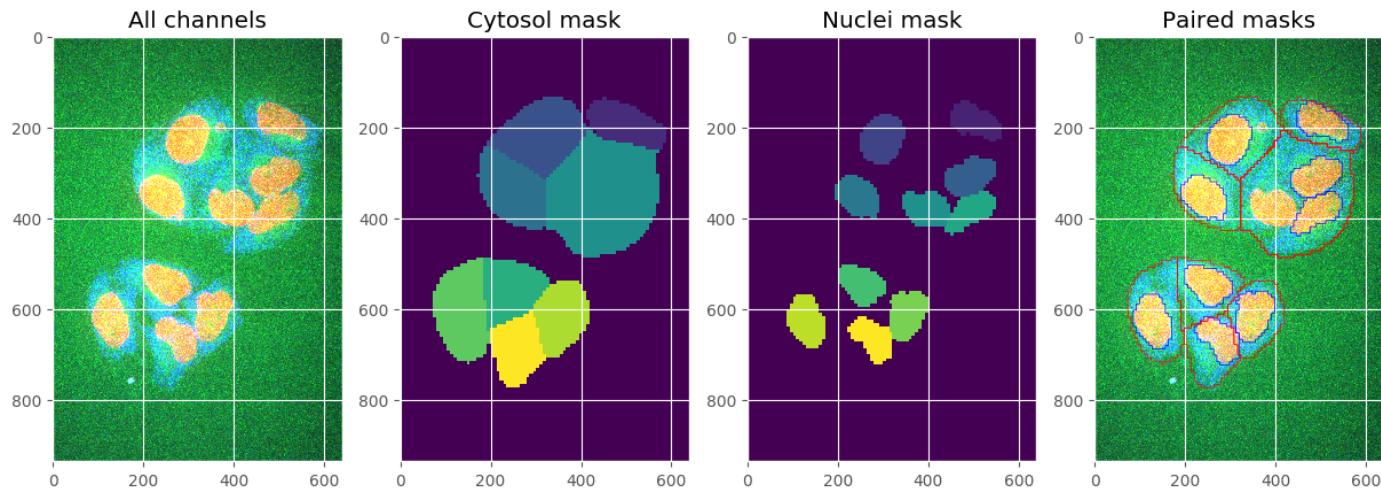
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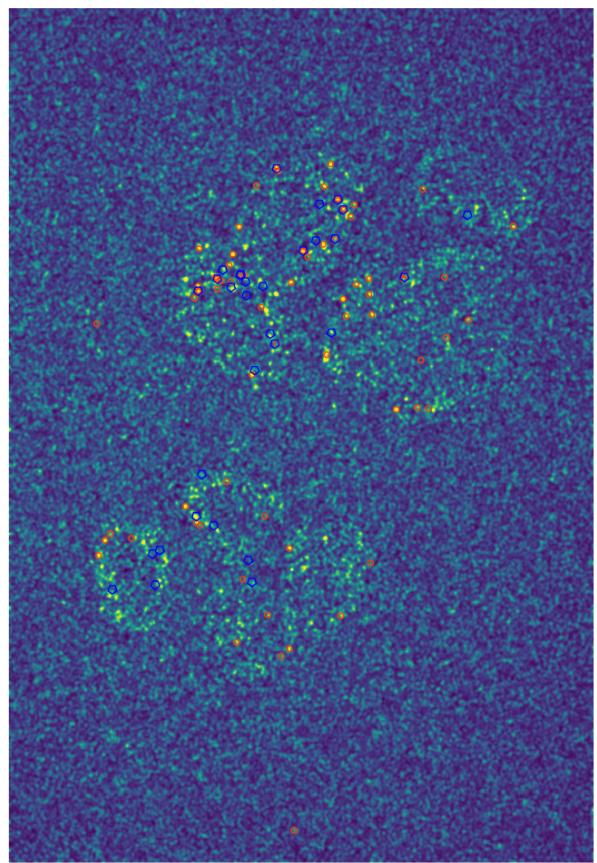
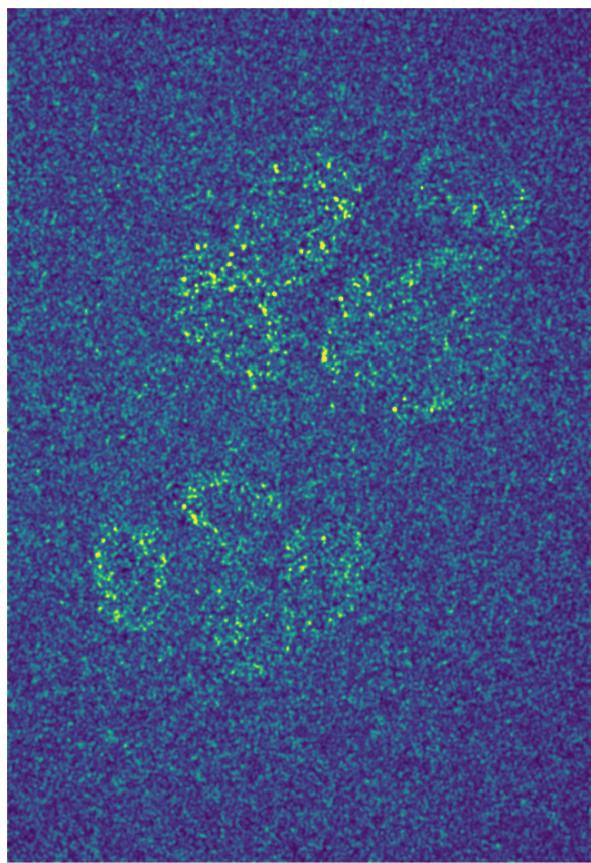
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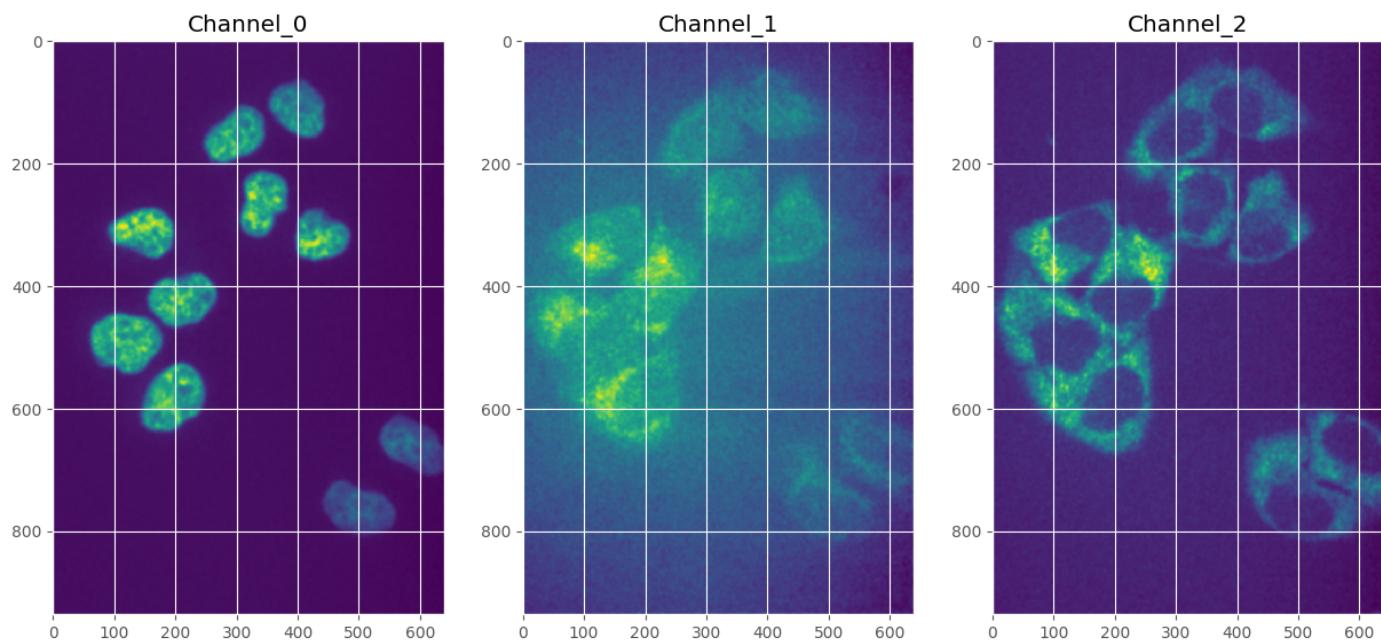
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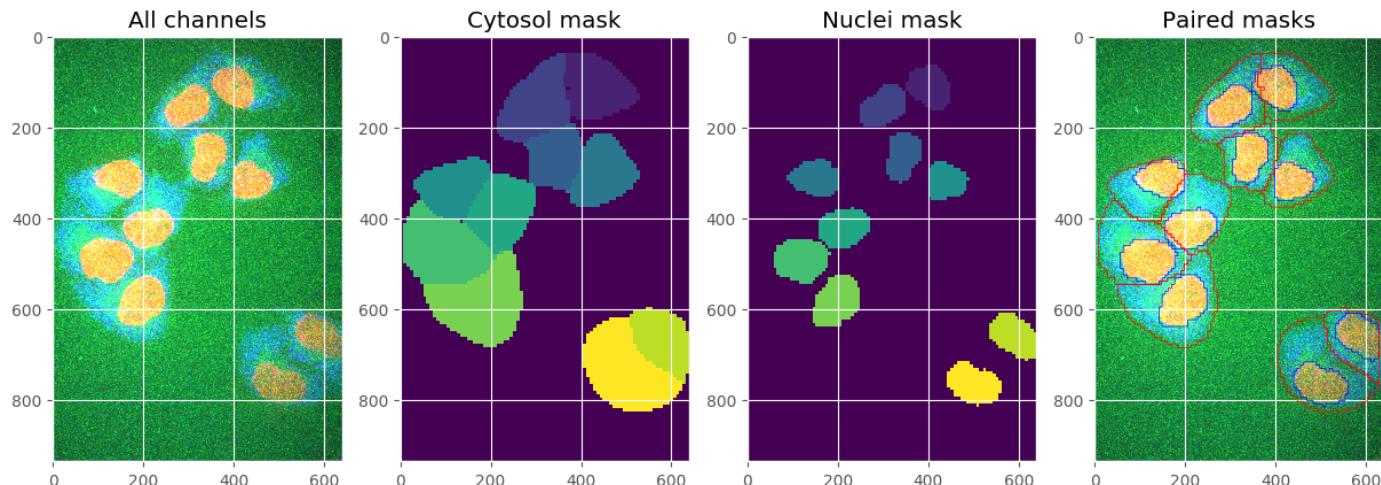
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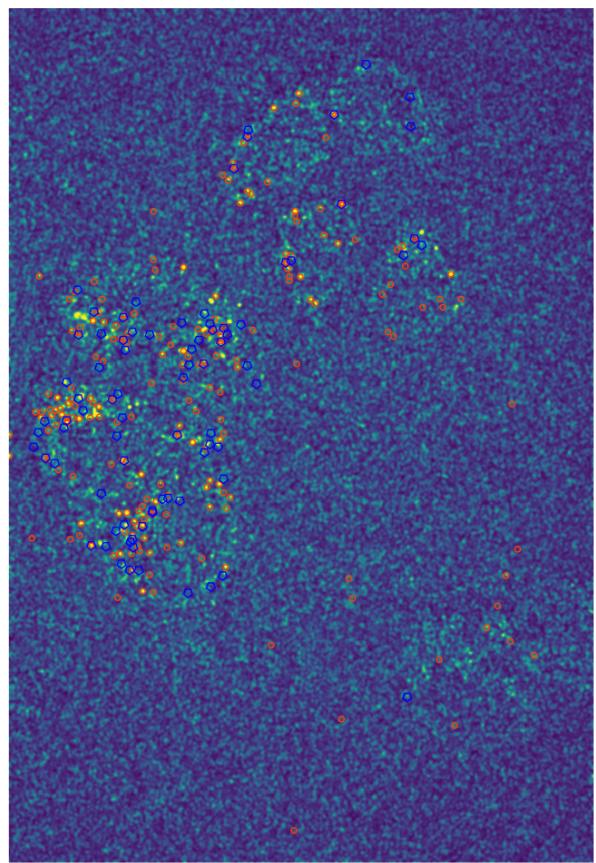
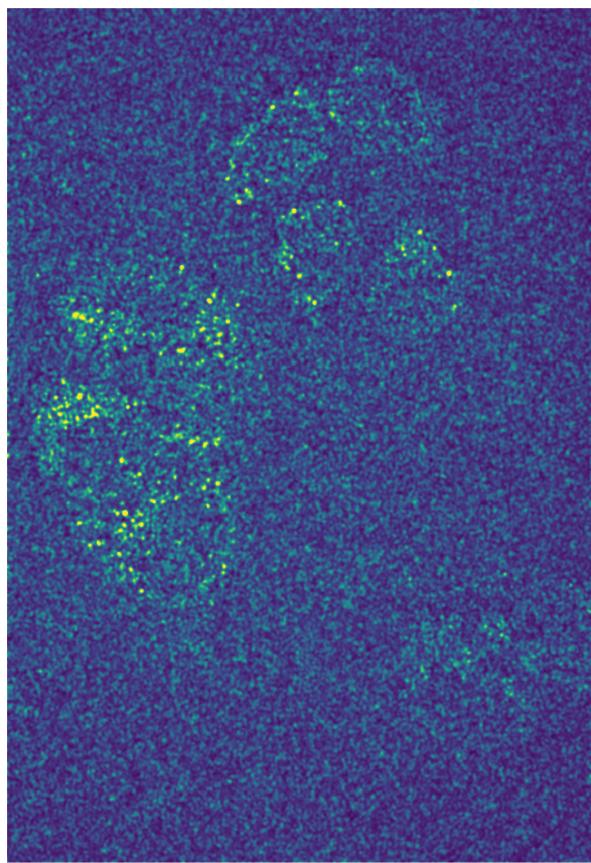
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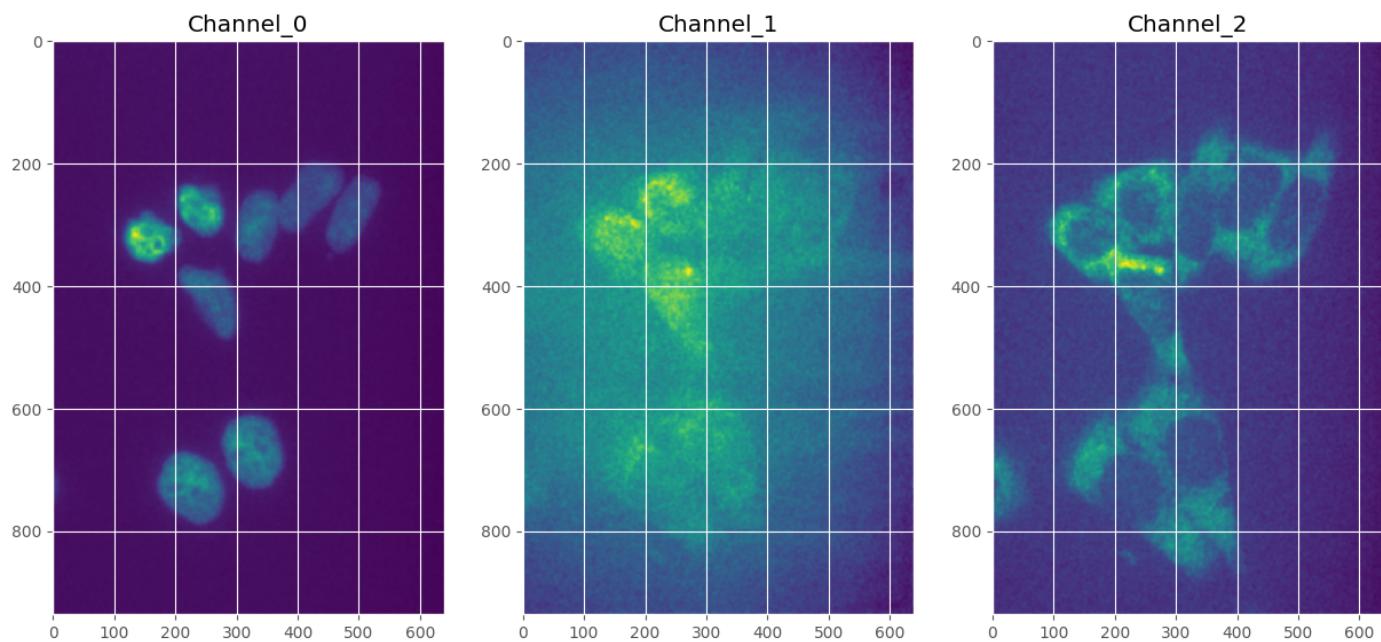
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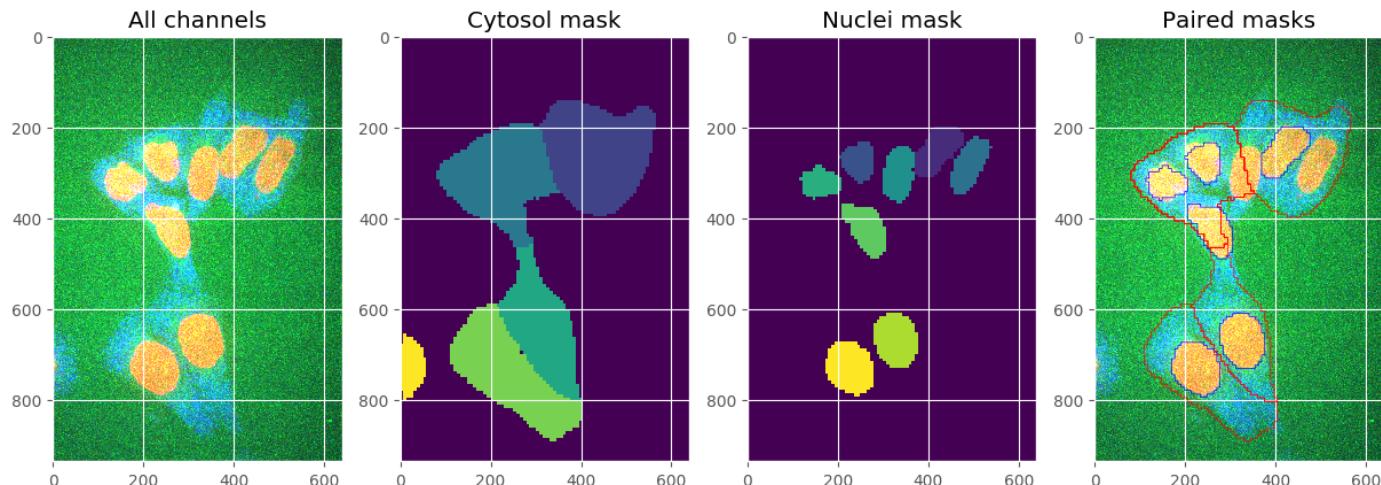
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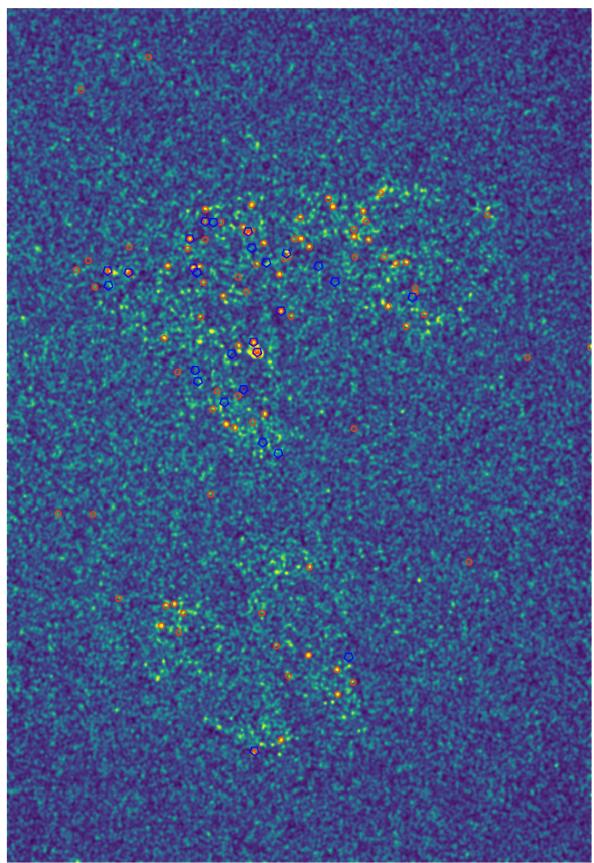
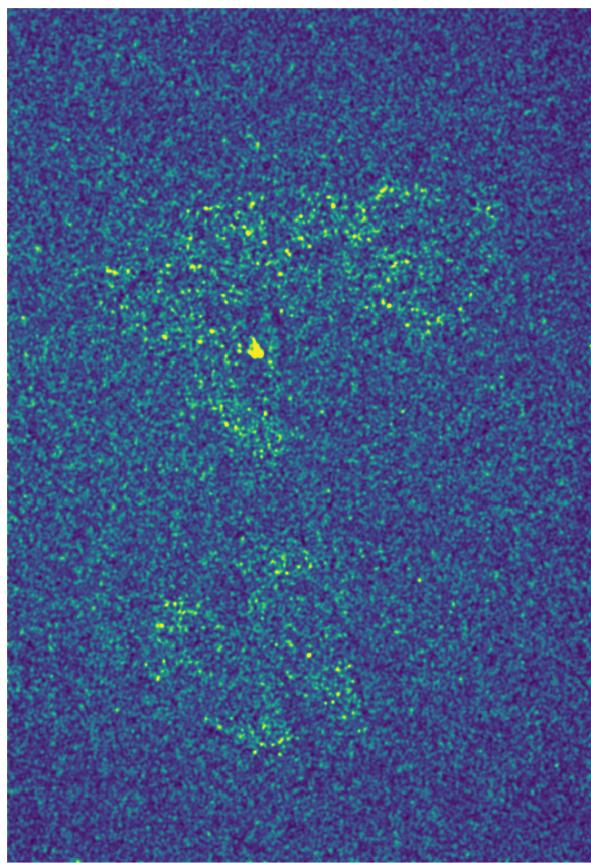
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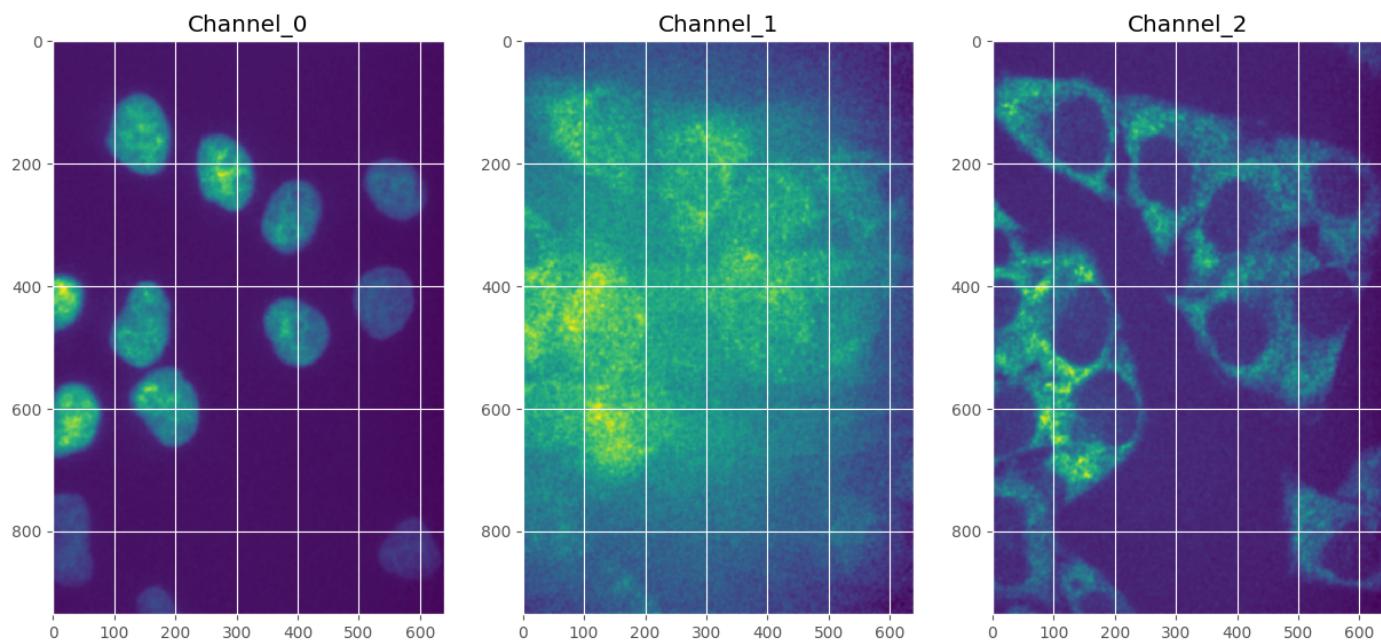
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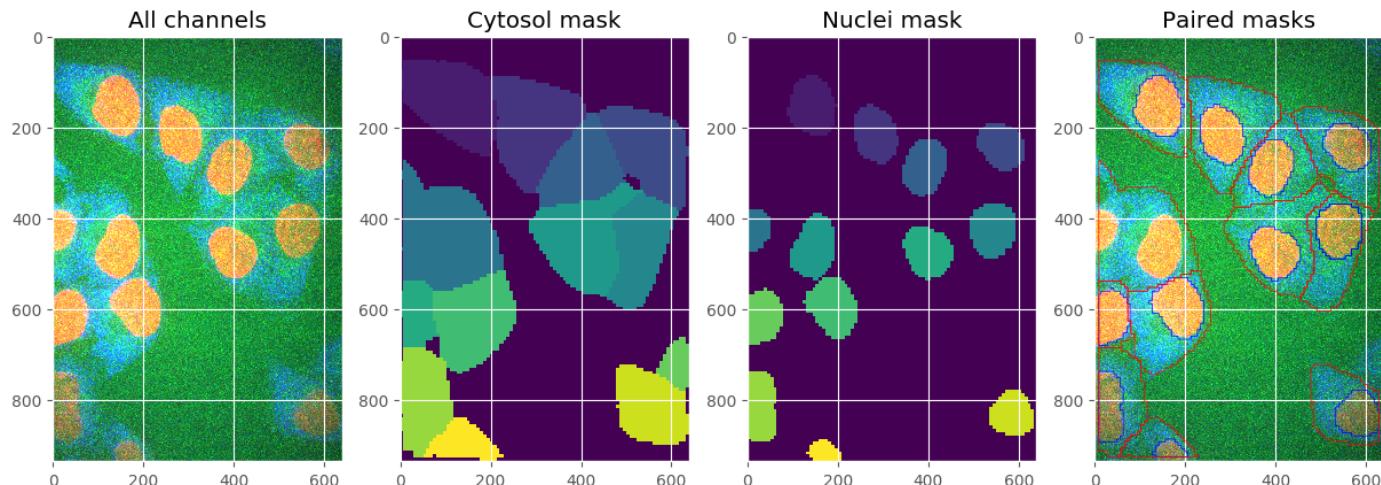
FISH Ch_ 1: ROI034_XY1642447218_Z00_T0_merged



Original image: ROI035_XY1642447219_Z00_T0_merged



Cell segmentation: ROI035_XY1642447219_Z00_T0_merged



FISH Ch_ 1: ROI035_XY1642447219_Z00_T0_merged

