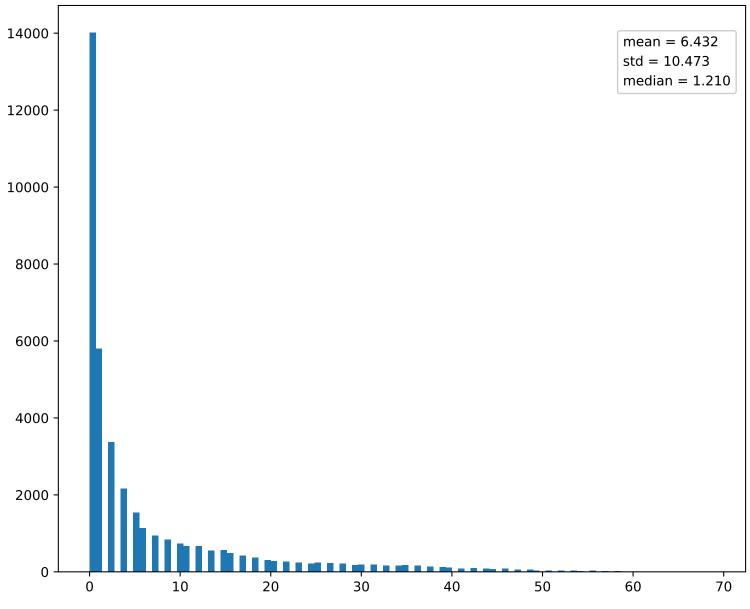
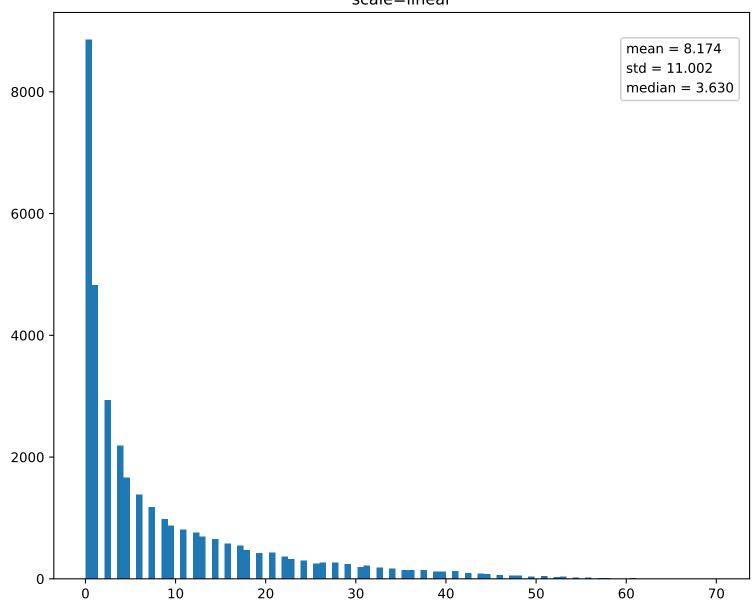


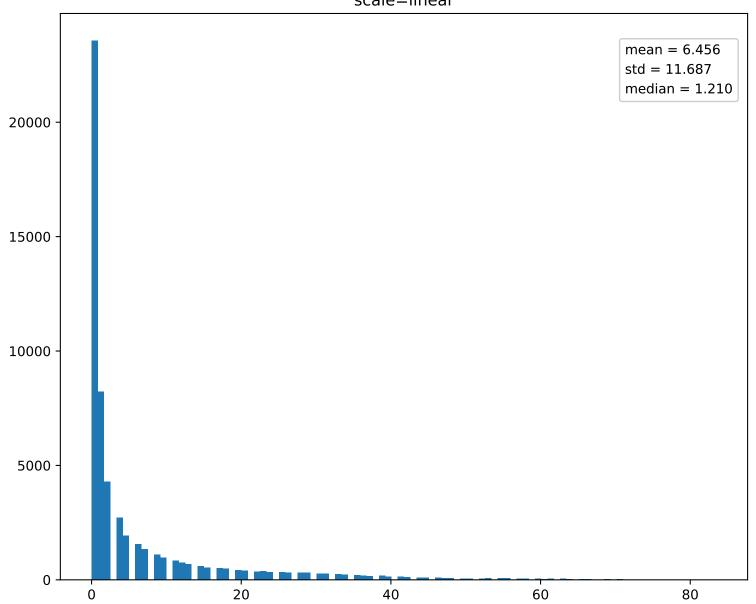
./FWT_507_down_CD3FITC.tif_max.tif_SHG.tif Cells100um Distribution scale=linear

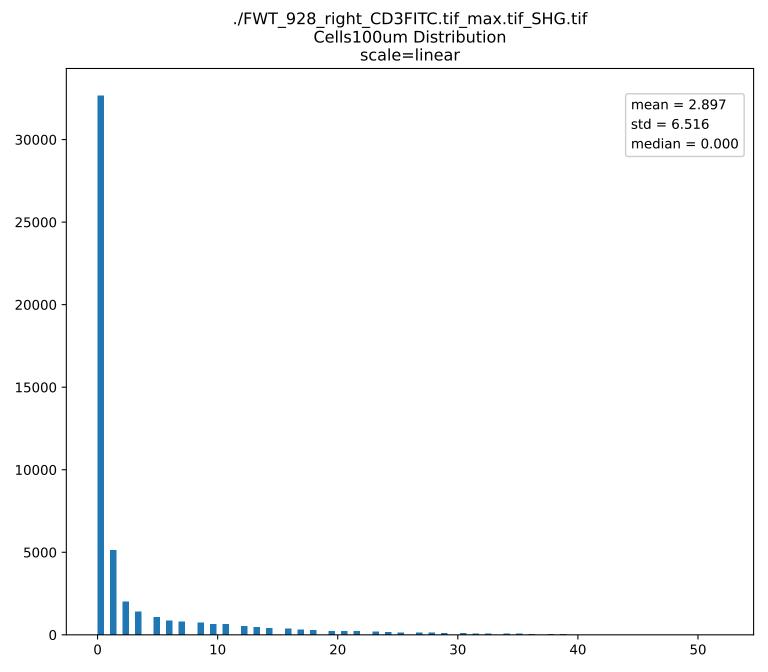


./FWT_511_CD3FITC_F480_AF647_Phal546.tif_max.tif_SHG.tif Cells100um Distribution scale=linear

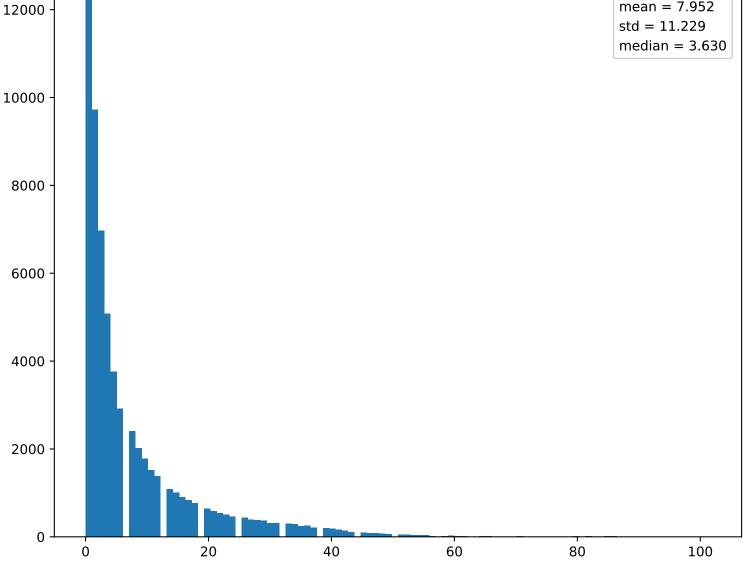


./FWT_861_big_CD3FITC.tif_max.tif_SHG.tif Cells100um Distribution scale=linear

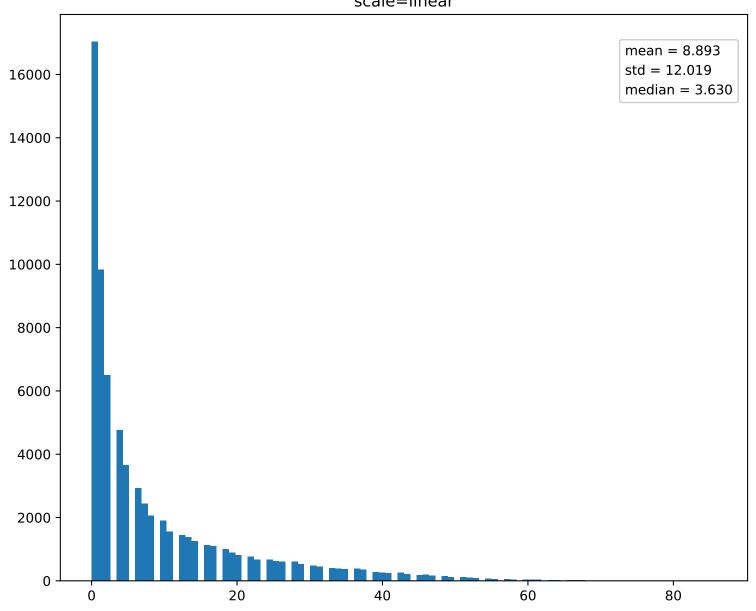


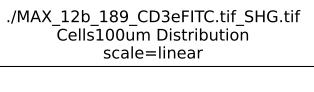


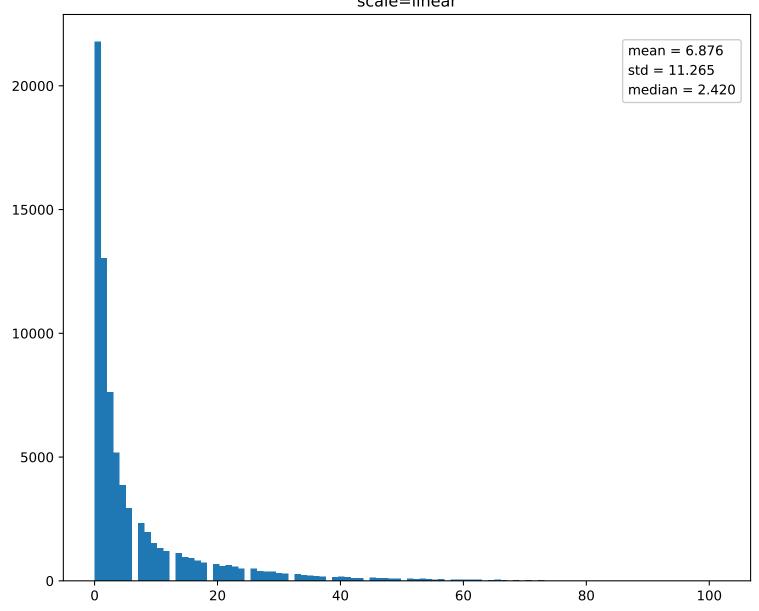
./MAX_12b_184_CD3eFITC.tif_SHG.tif Cells100um Distribution scale=linear mean = 7.952std = 11.229median = 3.630

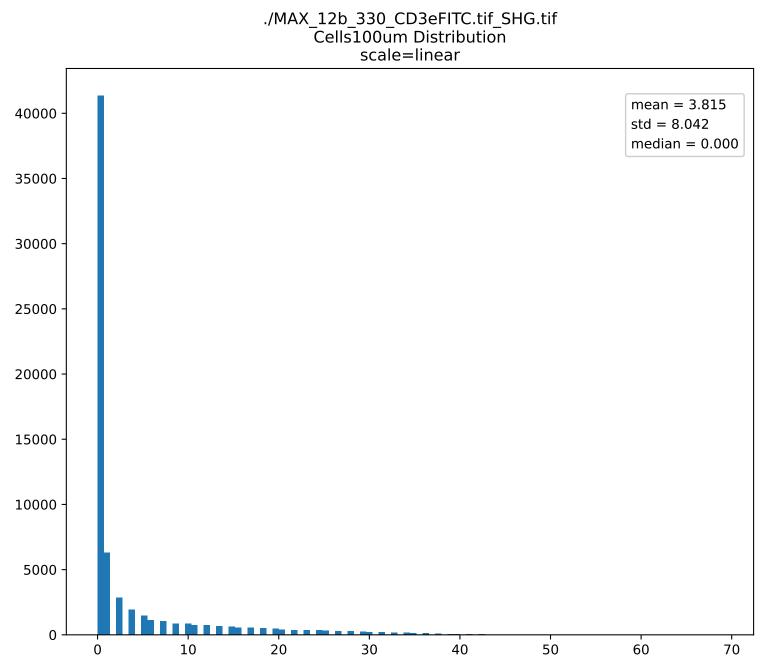


./MAX_12b_187_CD3eFITC.tif_SHG.tif Cells100um Distribution scale=linear

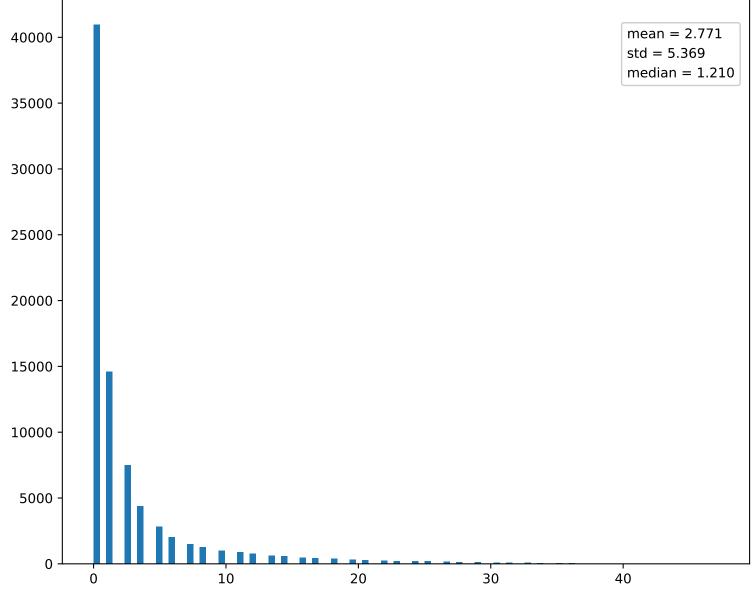


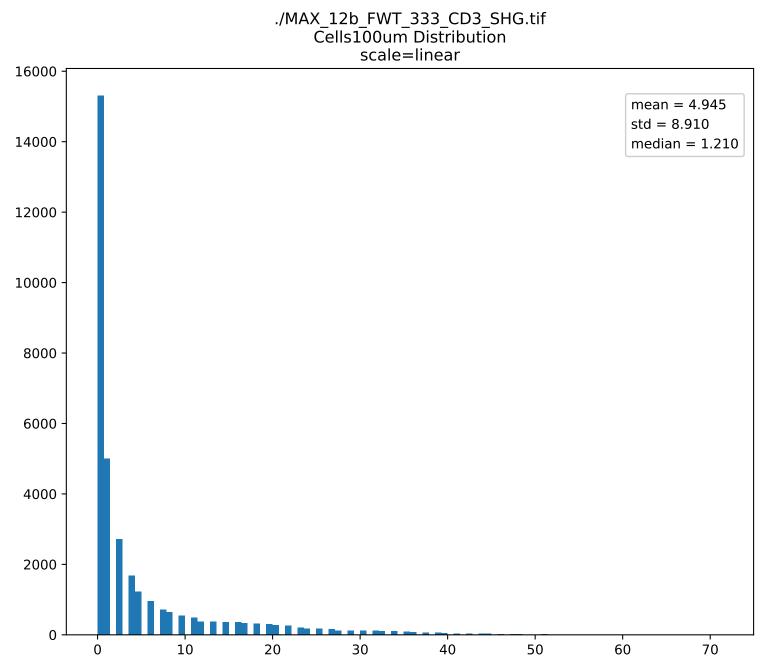


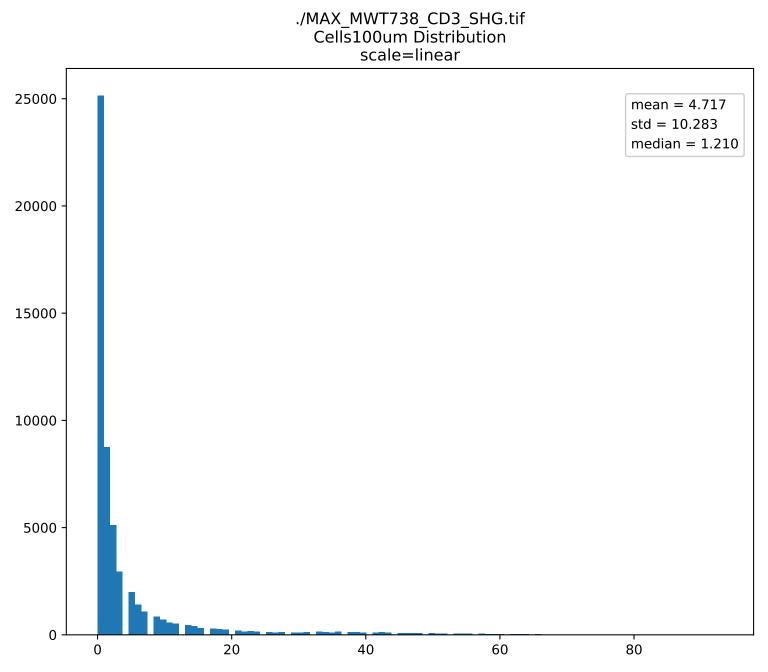


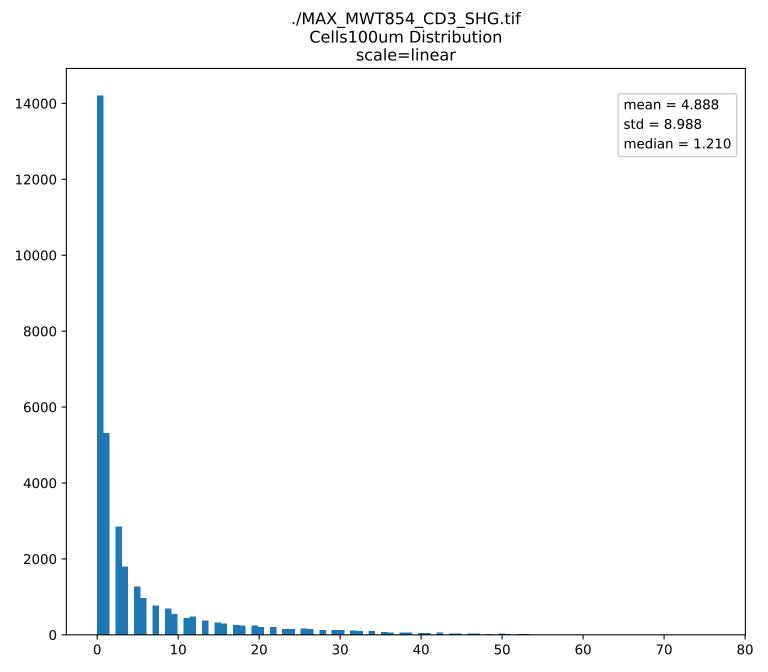


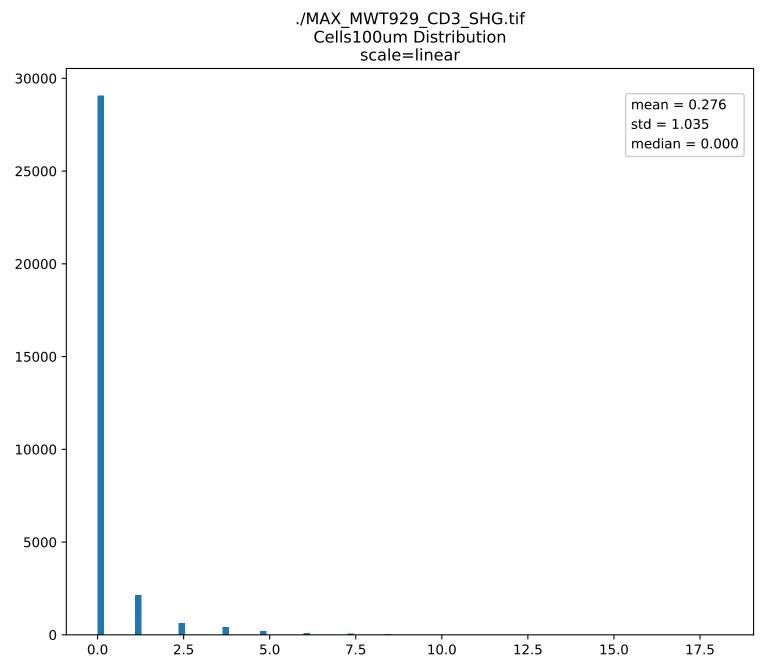
./MAX_12b_FWT331_CD3_SHG.tif Cells100um Distribution scale=linear



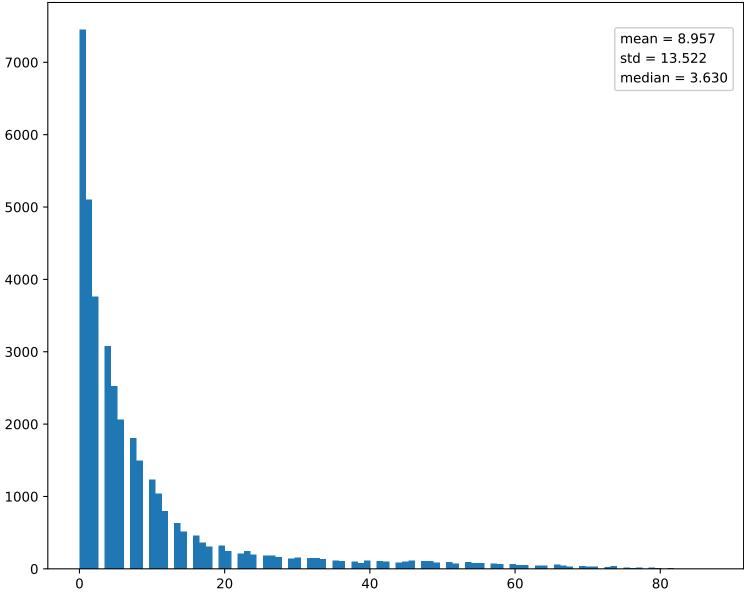


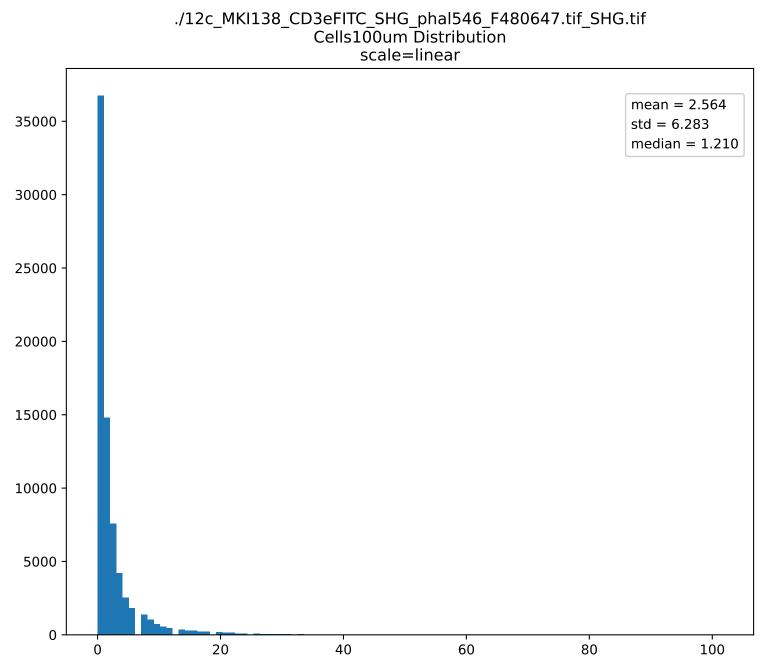


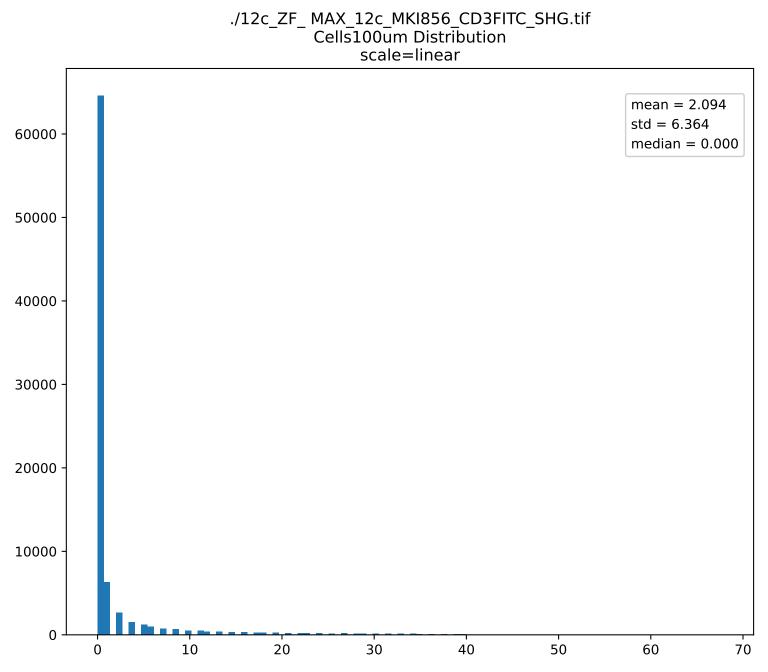


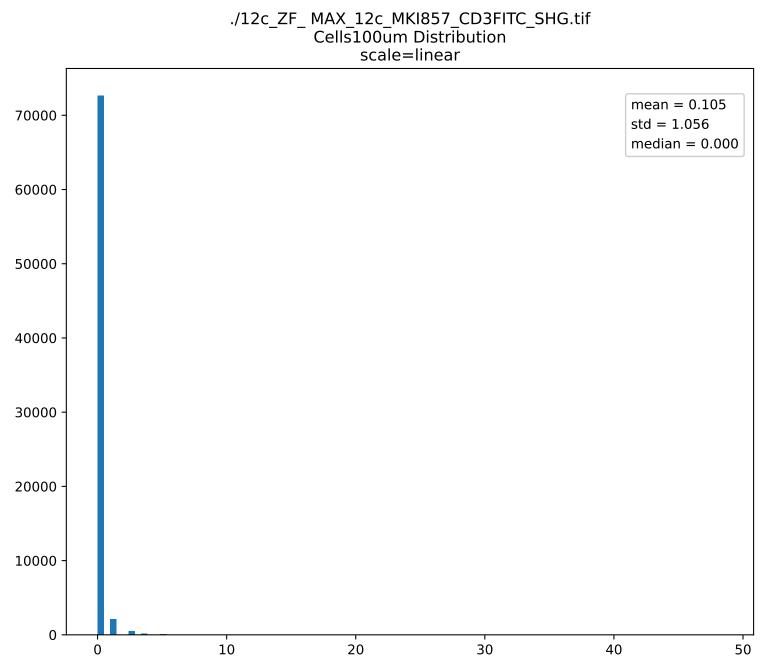


./12a_MKI152_CD3_SHG.tif Cells100um Distribution scale=linear mean = 8.957std = 13.522median = 3.630

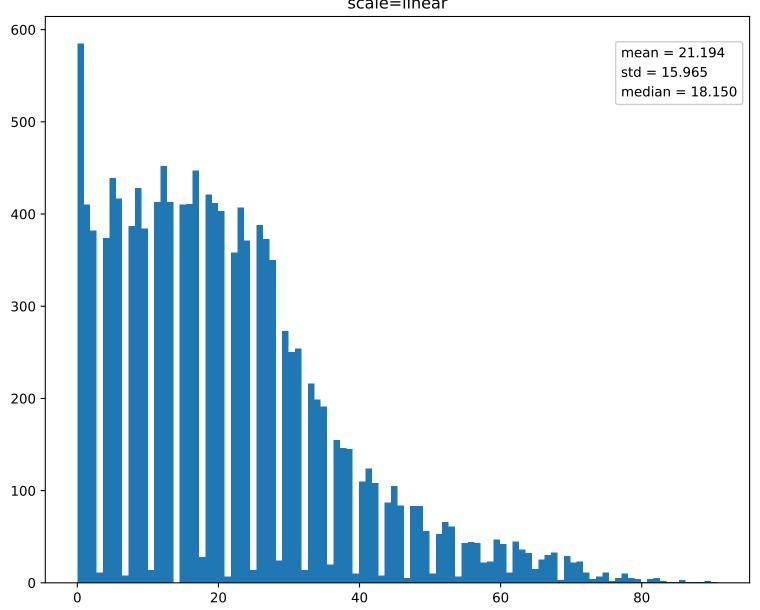






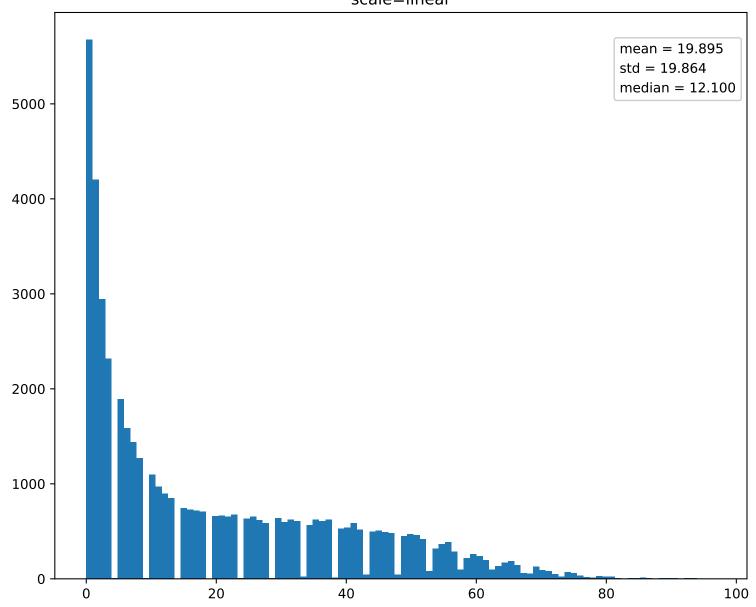


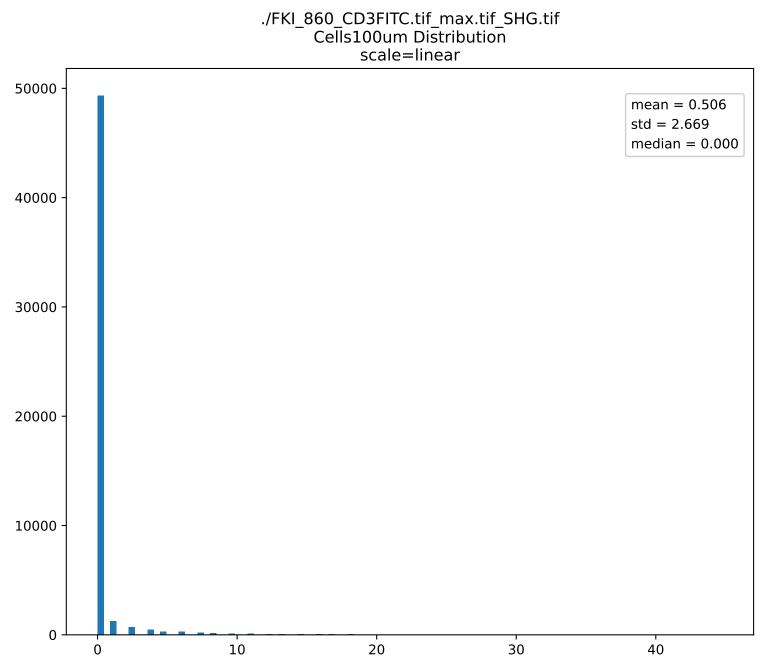
./FKI_140_left_bottom_CD3FITC.tif_max.tif_SHG.tif Cells100um Distribution scale=linear



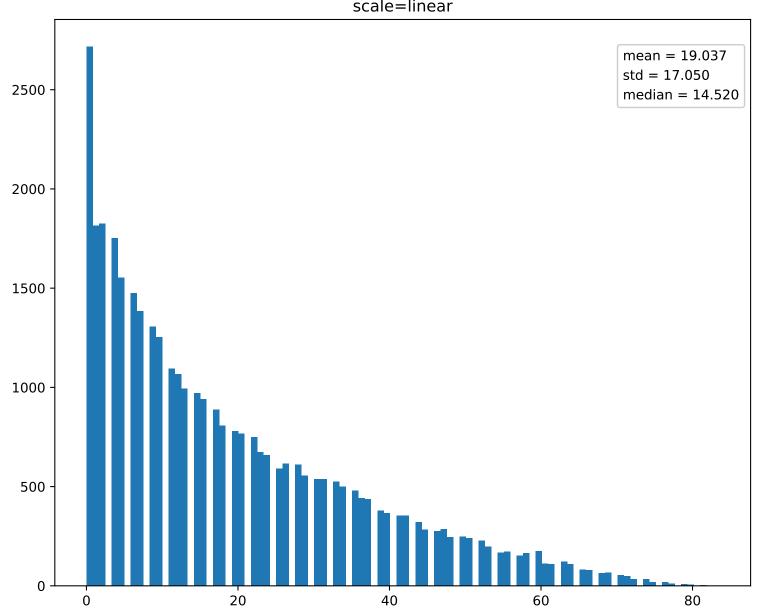
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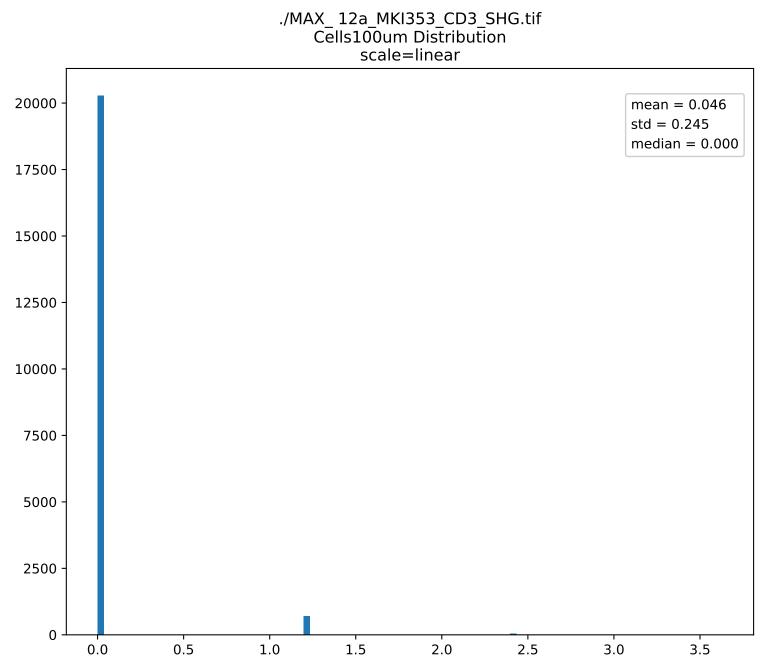
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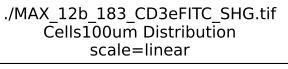


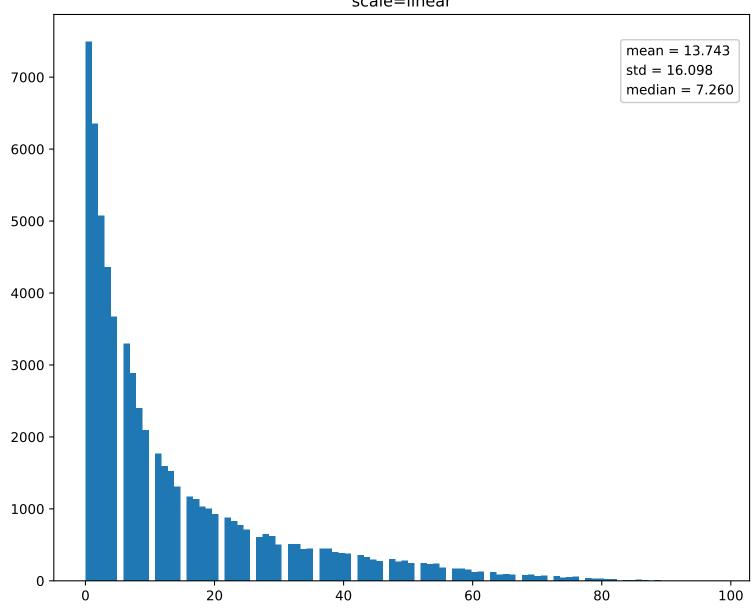


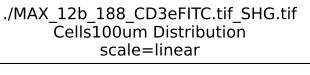
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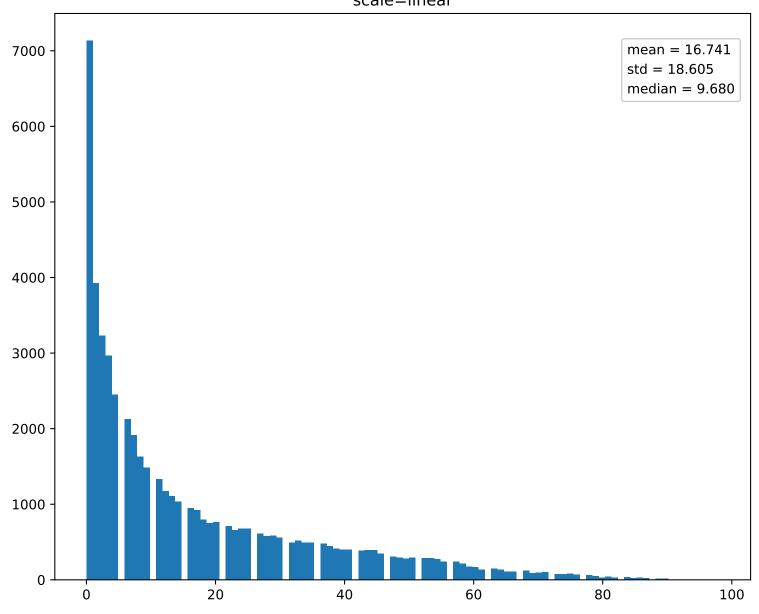




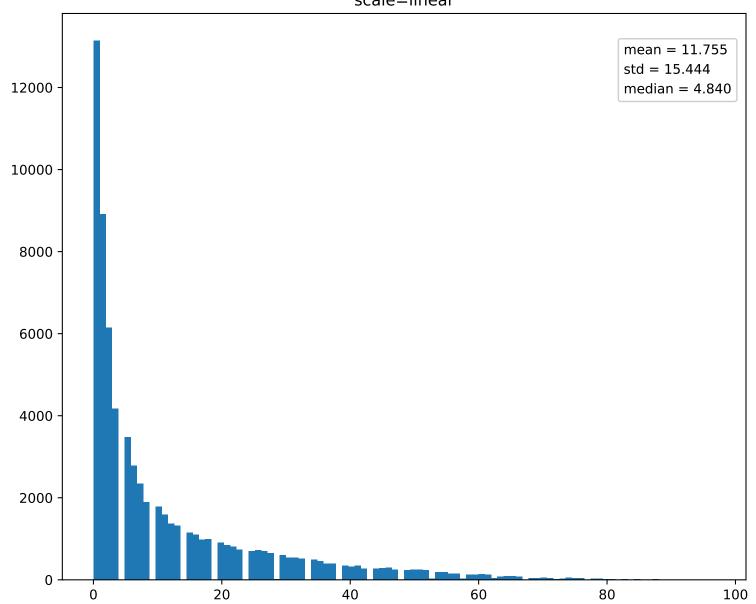




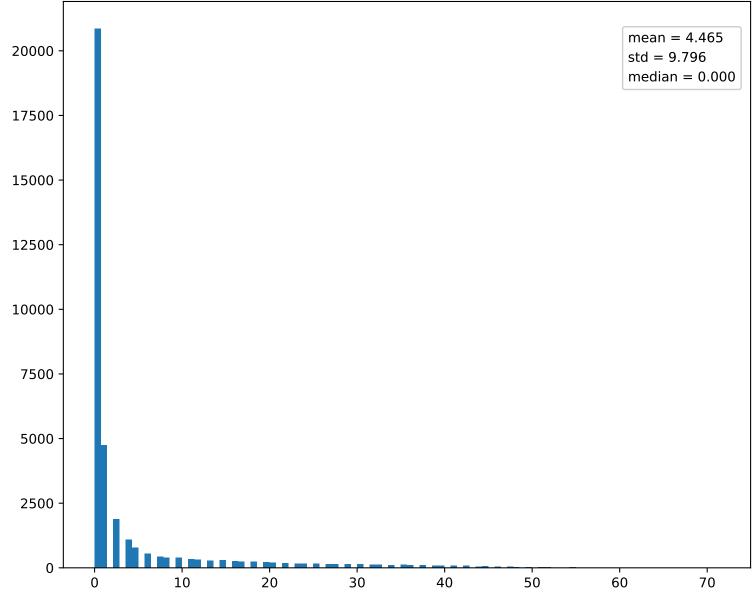


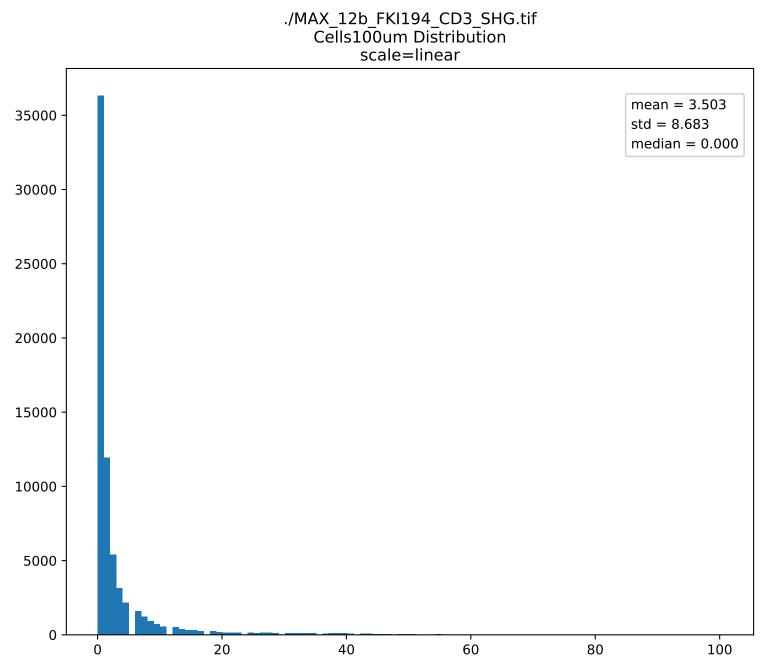




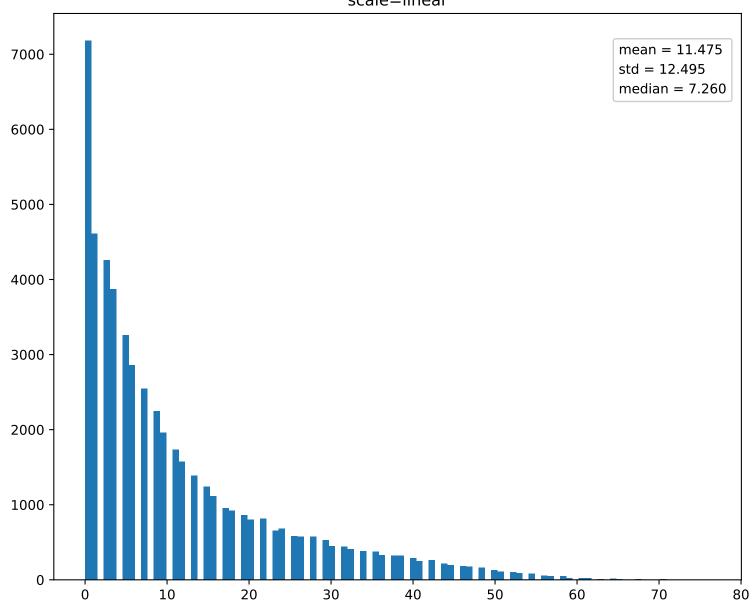


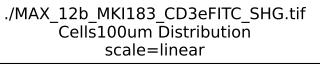
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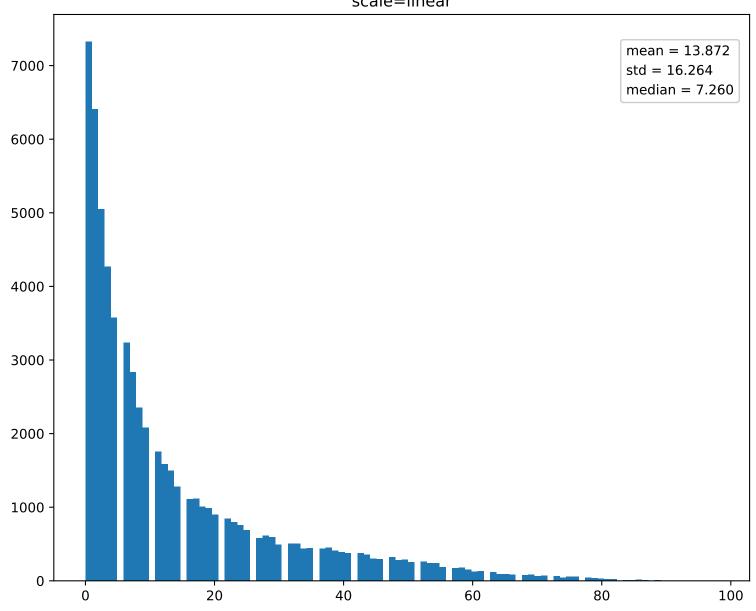


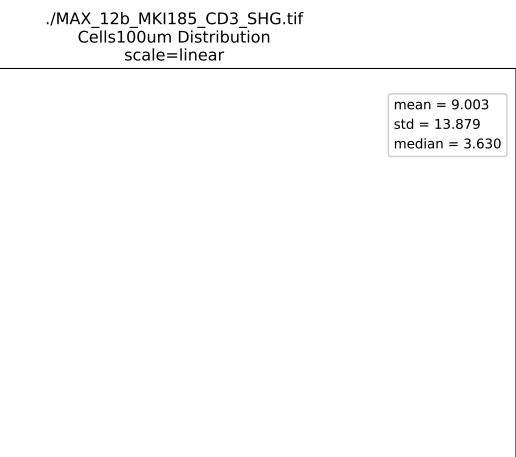


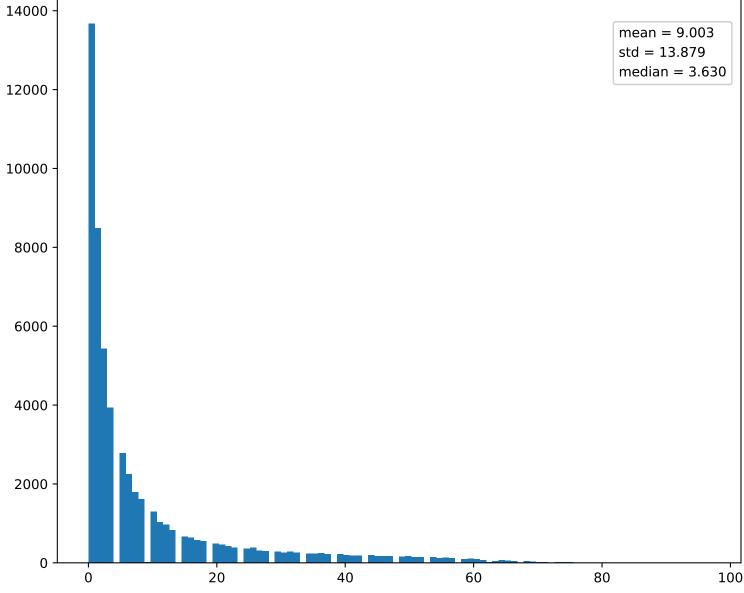
./MAX_12b_FKI332_CD3_SHG.tif Cells100um Distribution scale=linear











./MKI139_CD3eFITC_SHG.tif Cells100um Distribution scale=linear

