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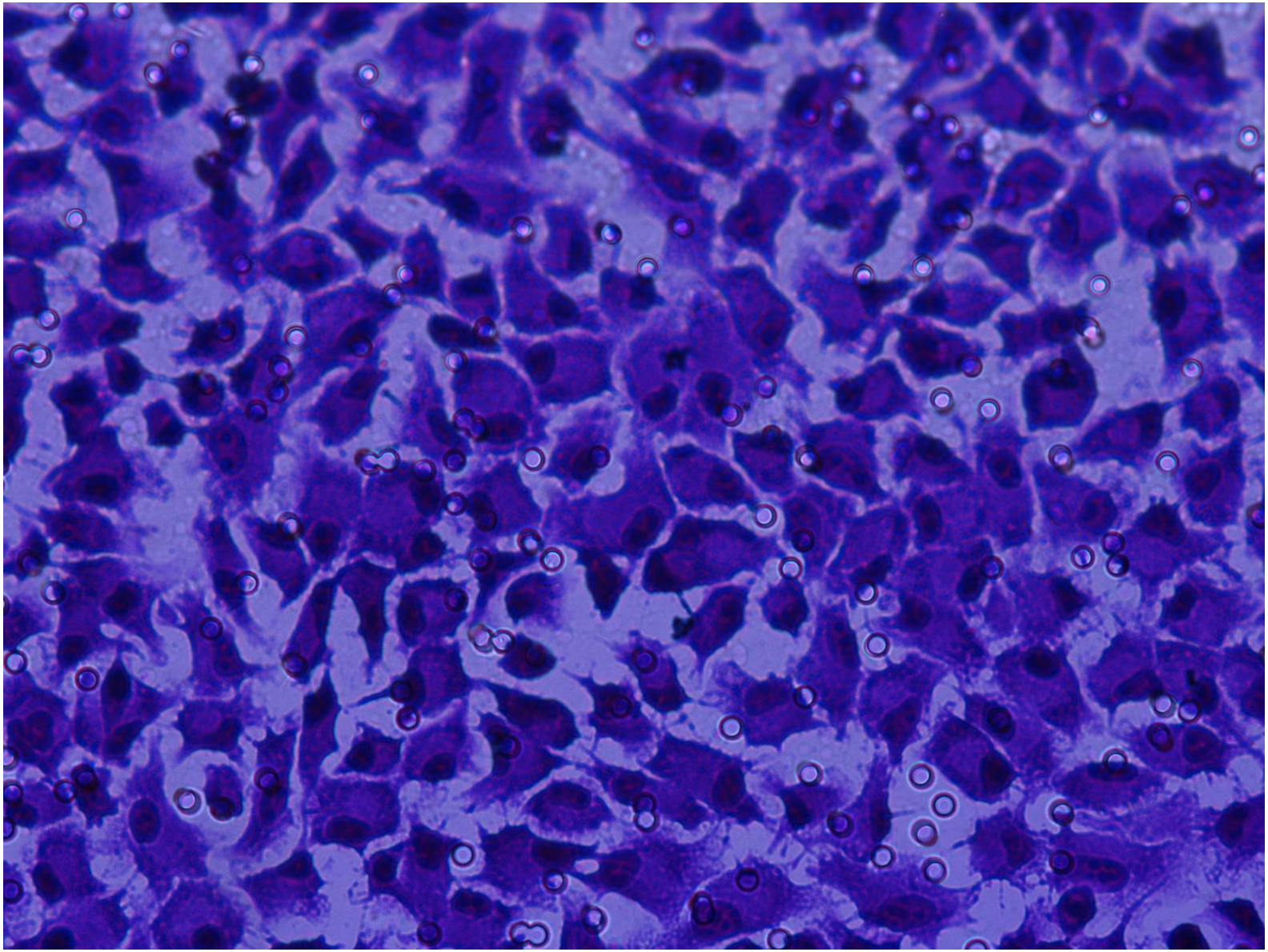

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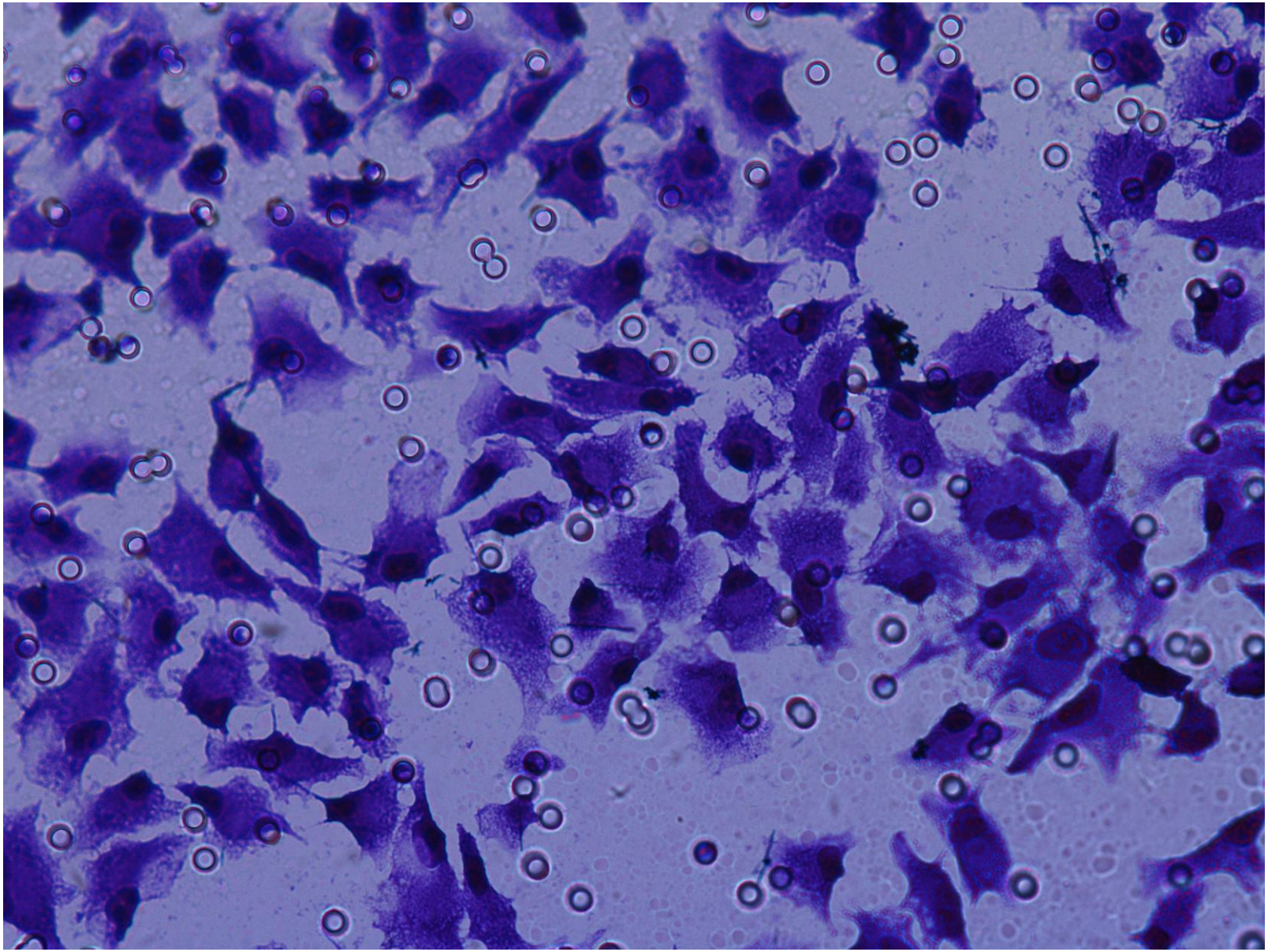
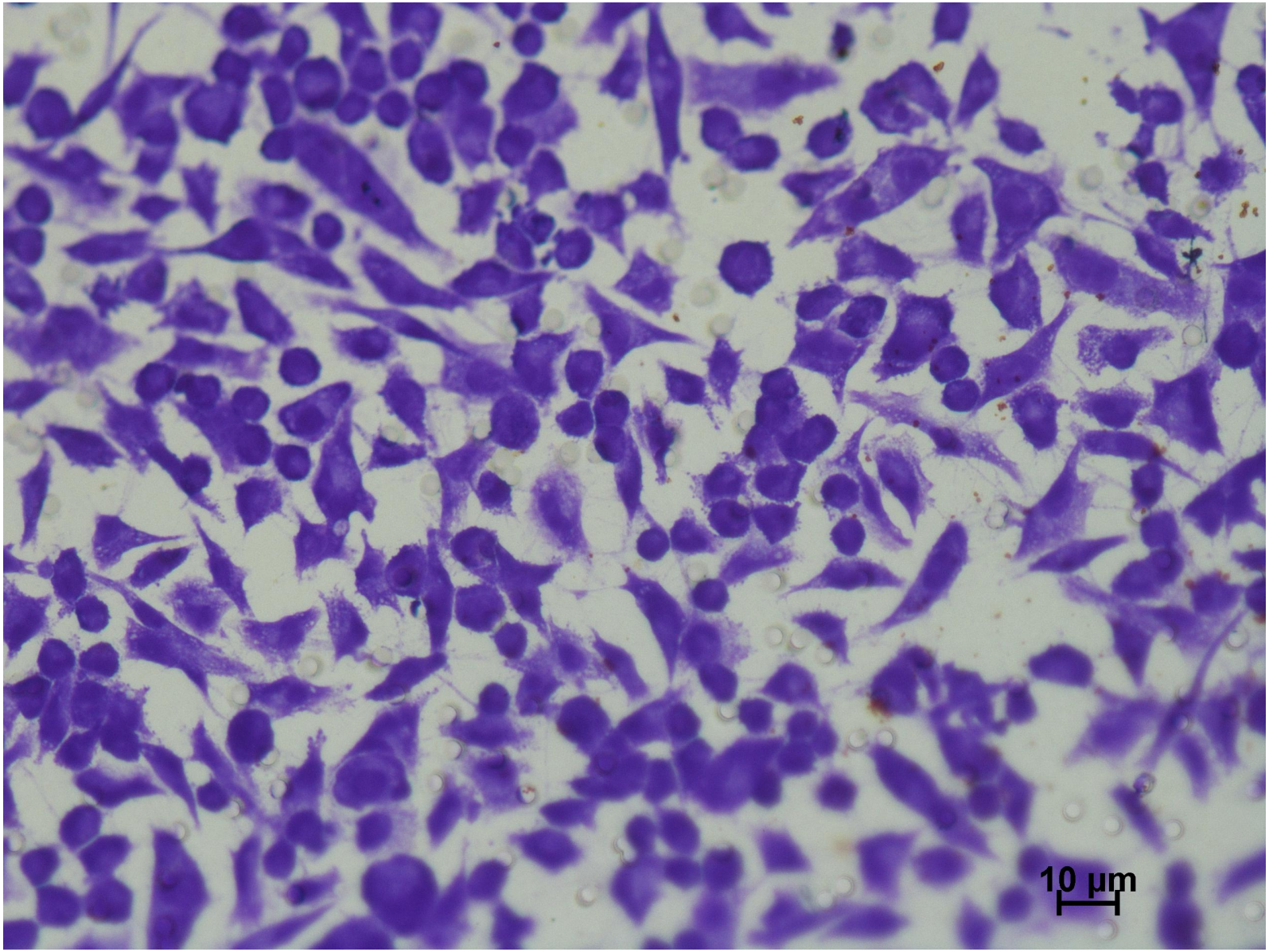


2E-MDA-MB-231-Con



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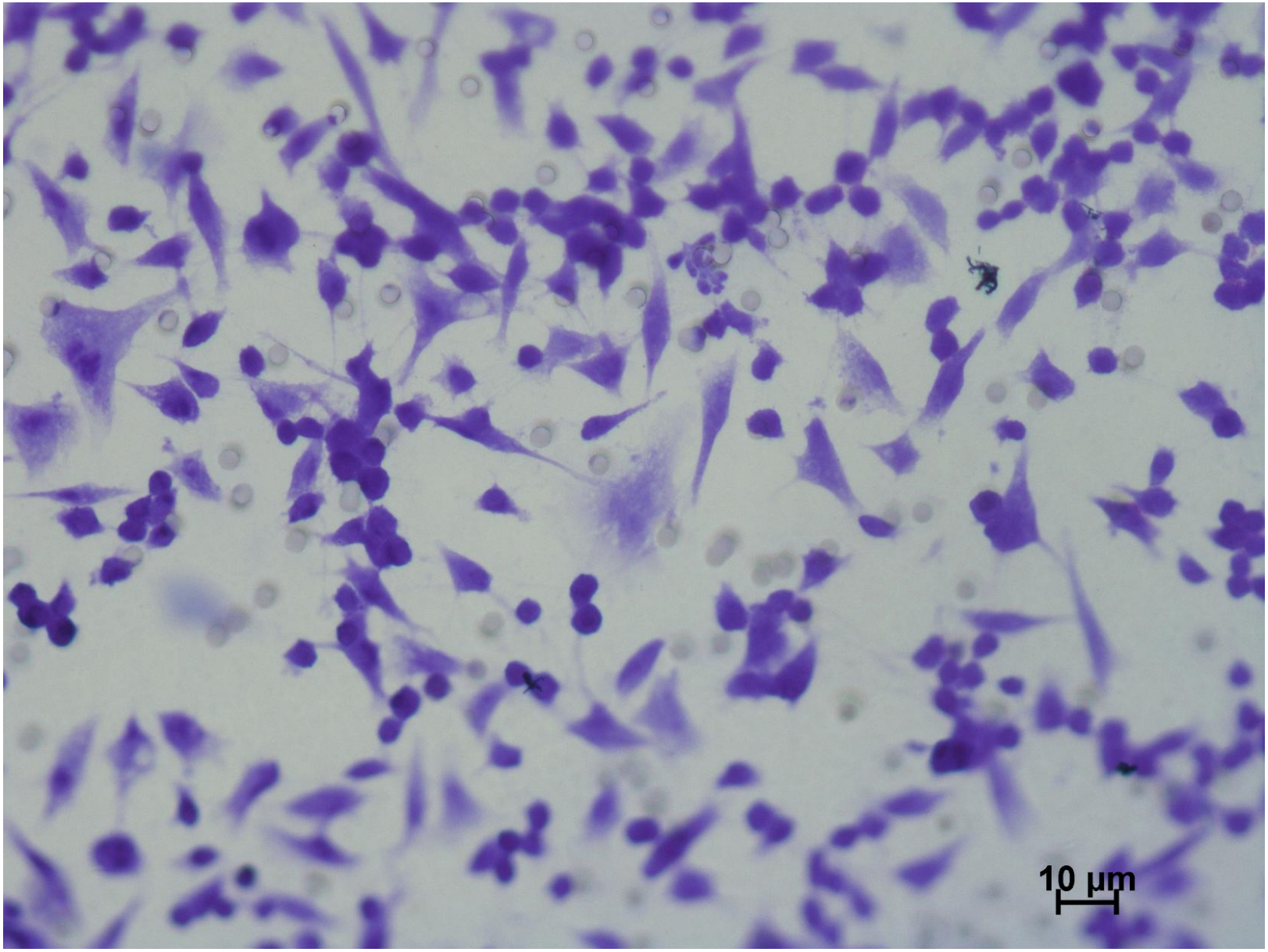

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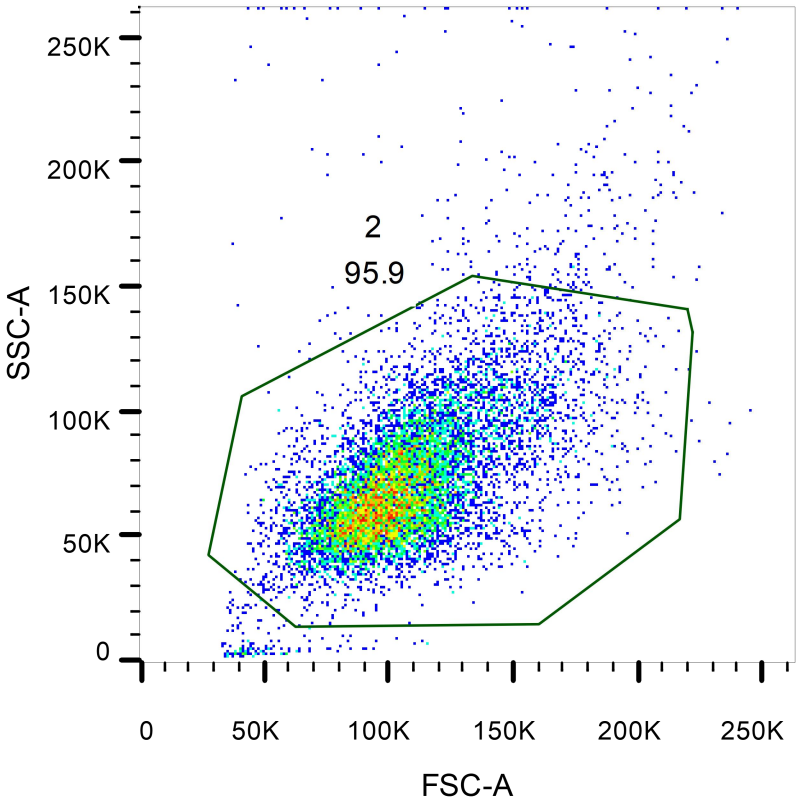

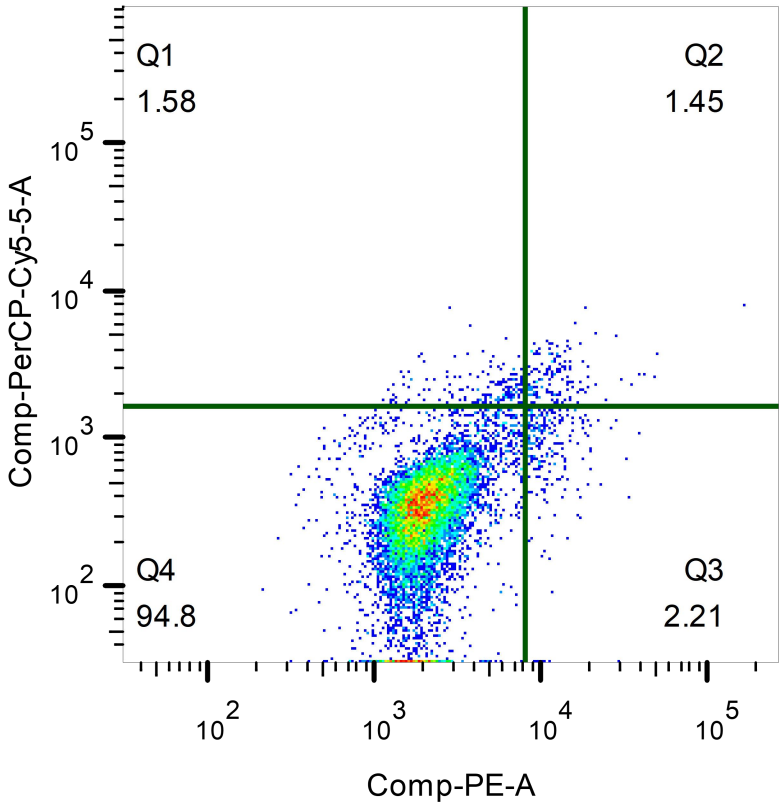

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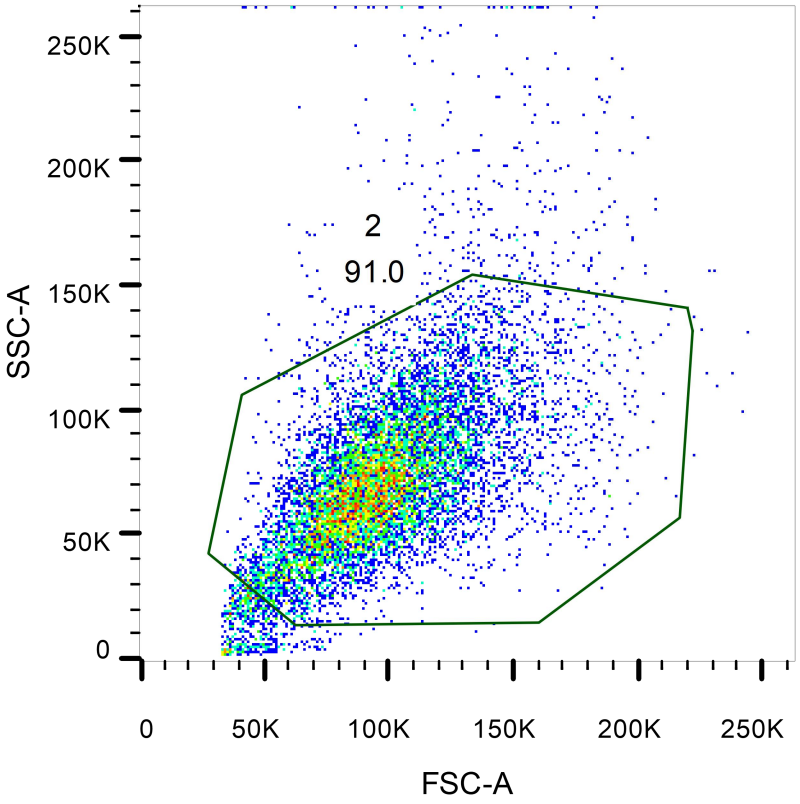

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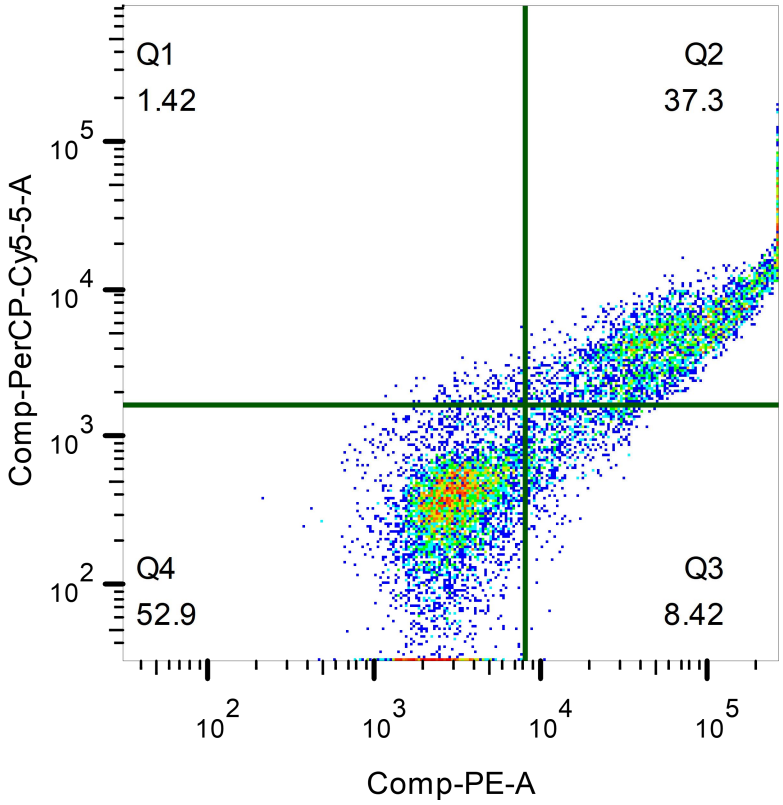

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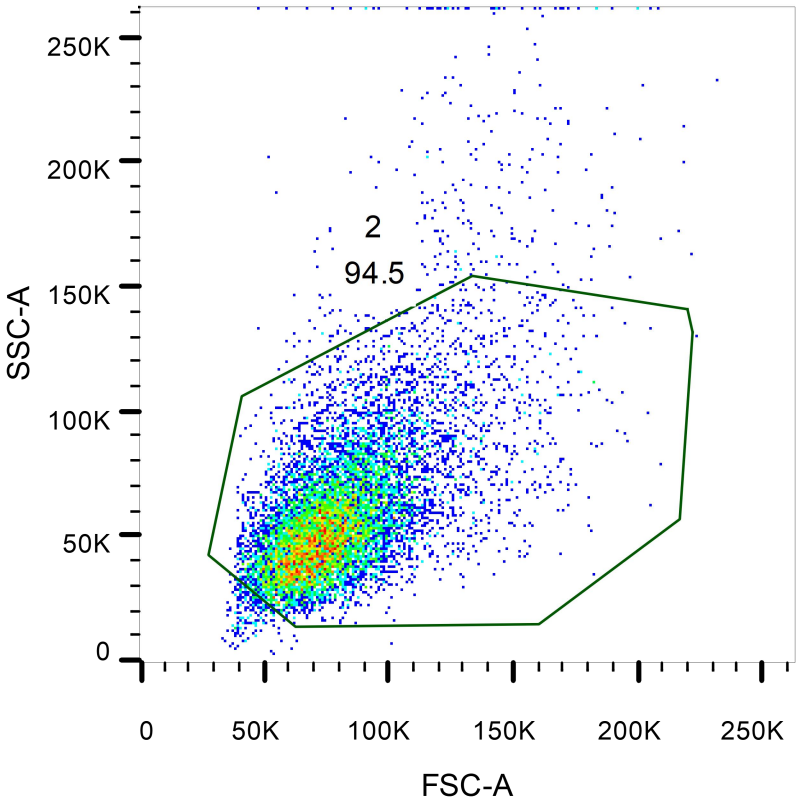

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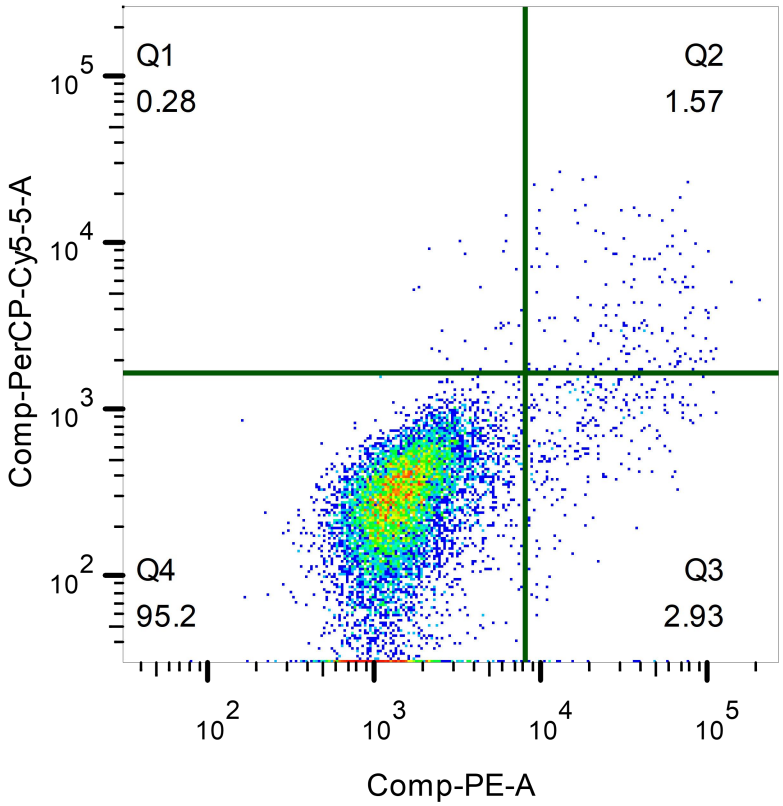

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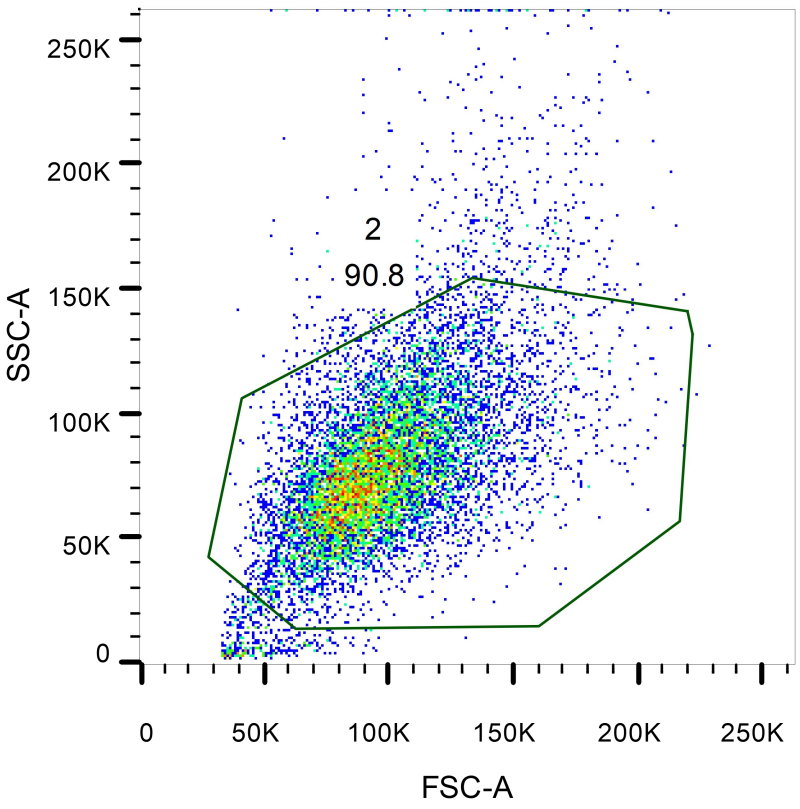

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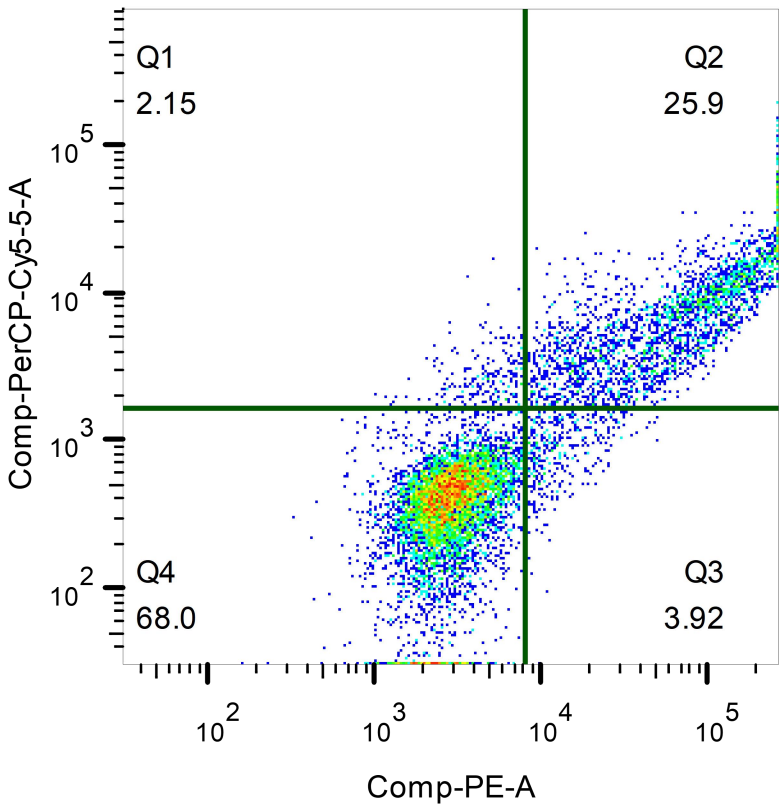

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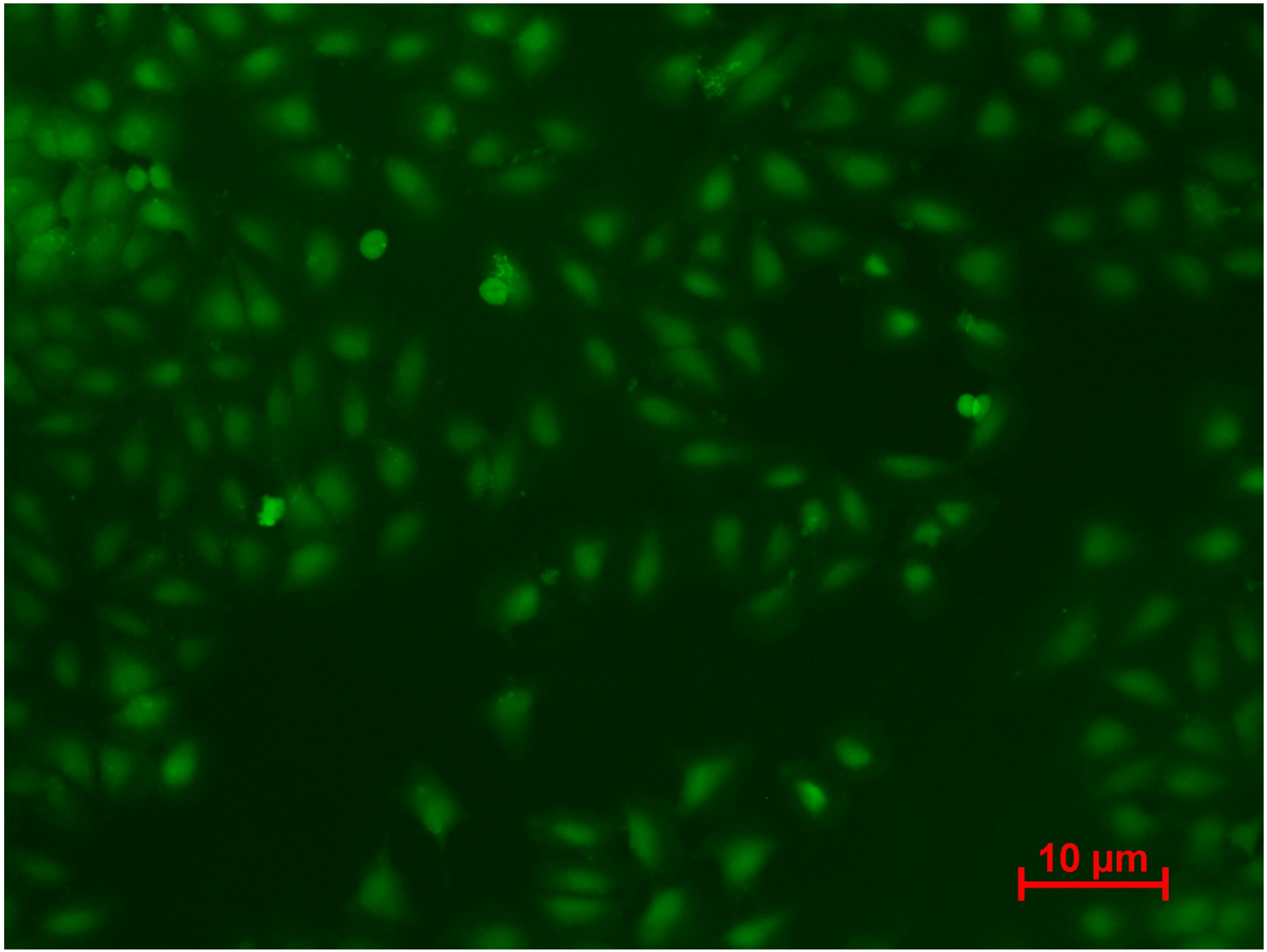
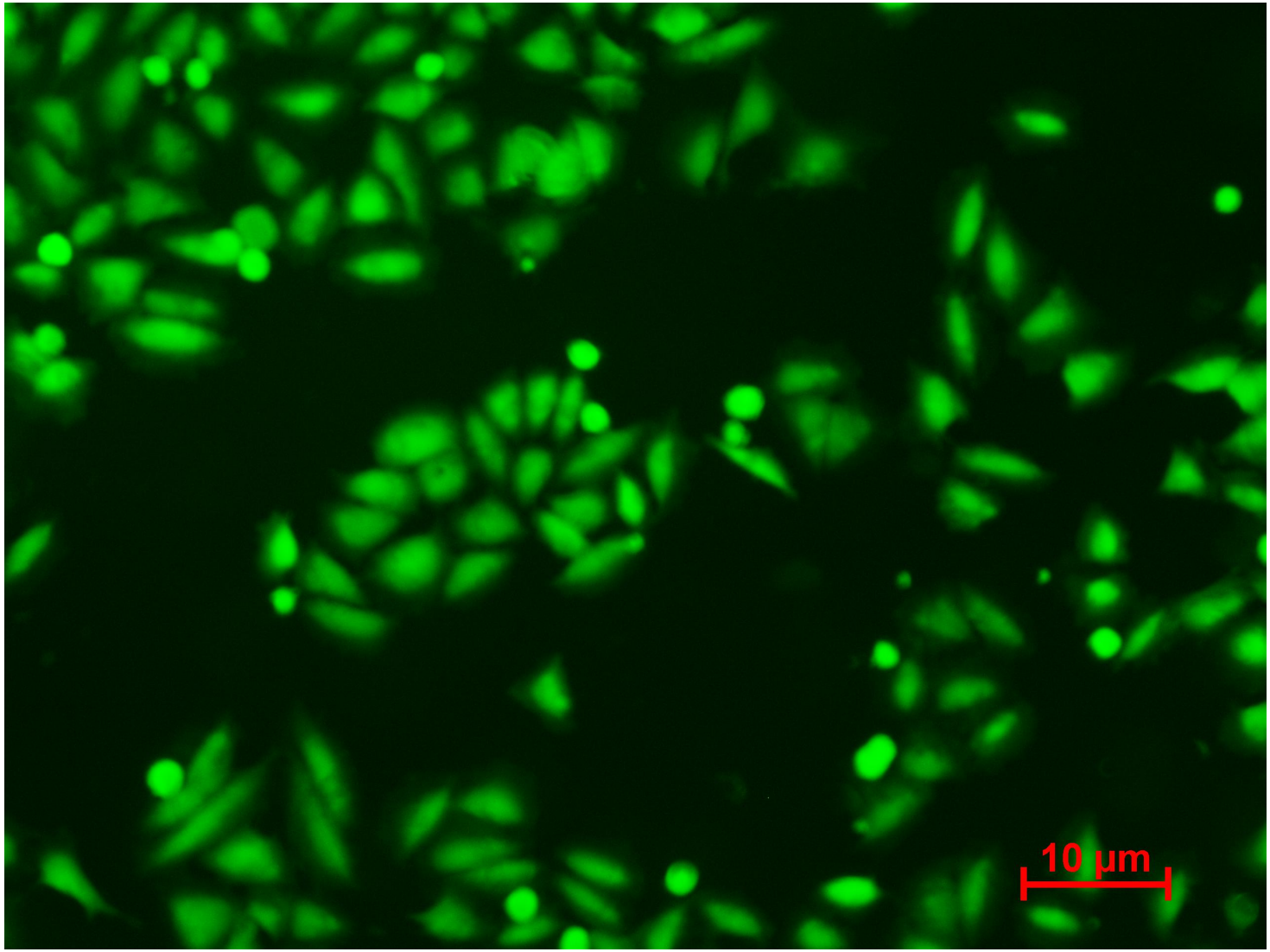
4A-MCF7-DMSO

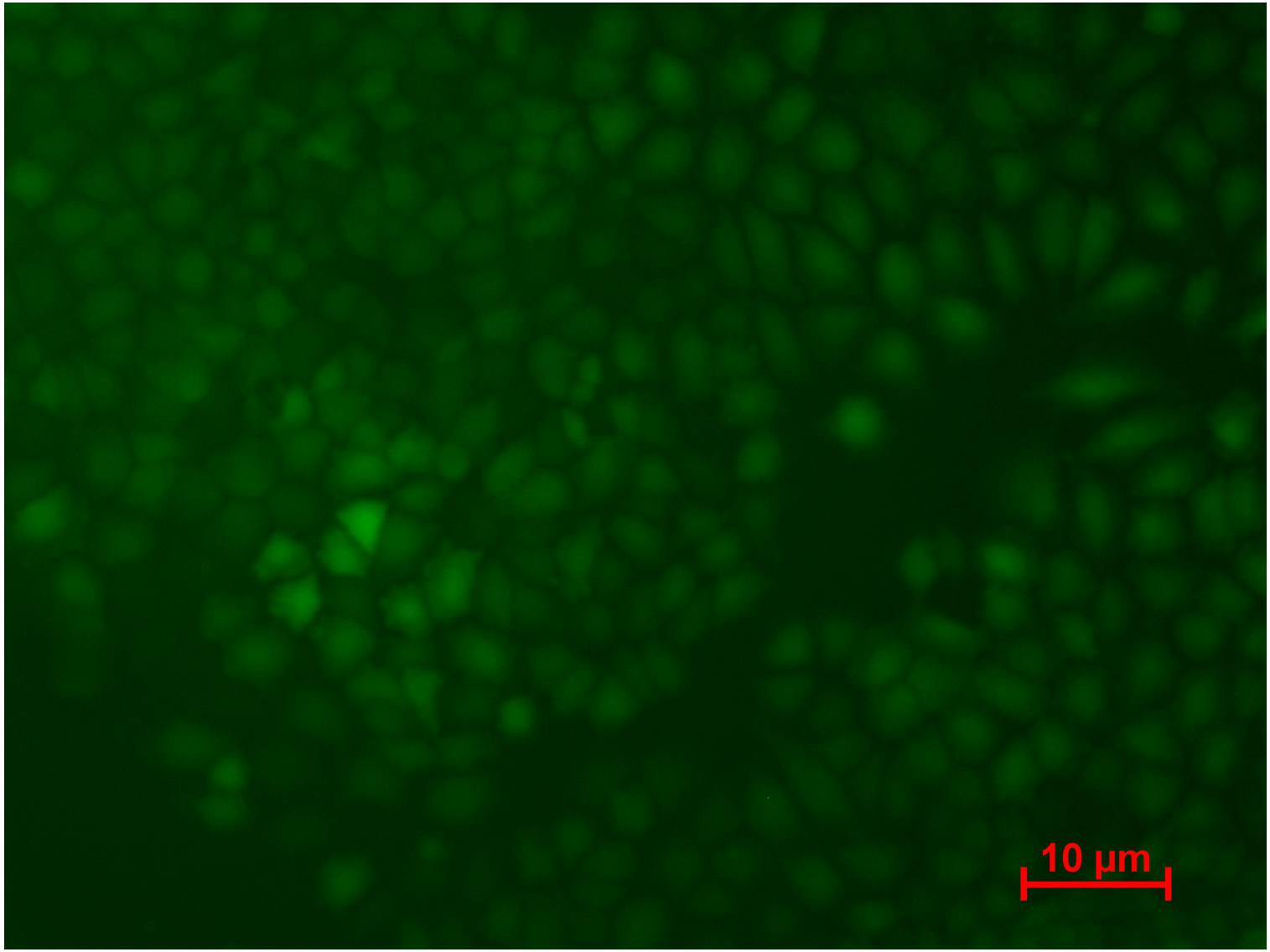
4A-MCF7-Erastin



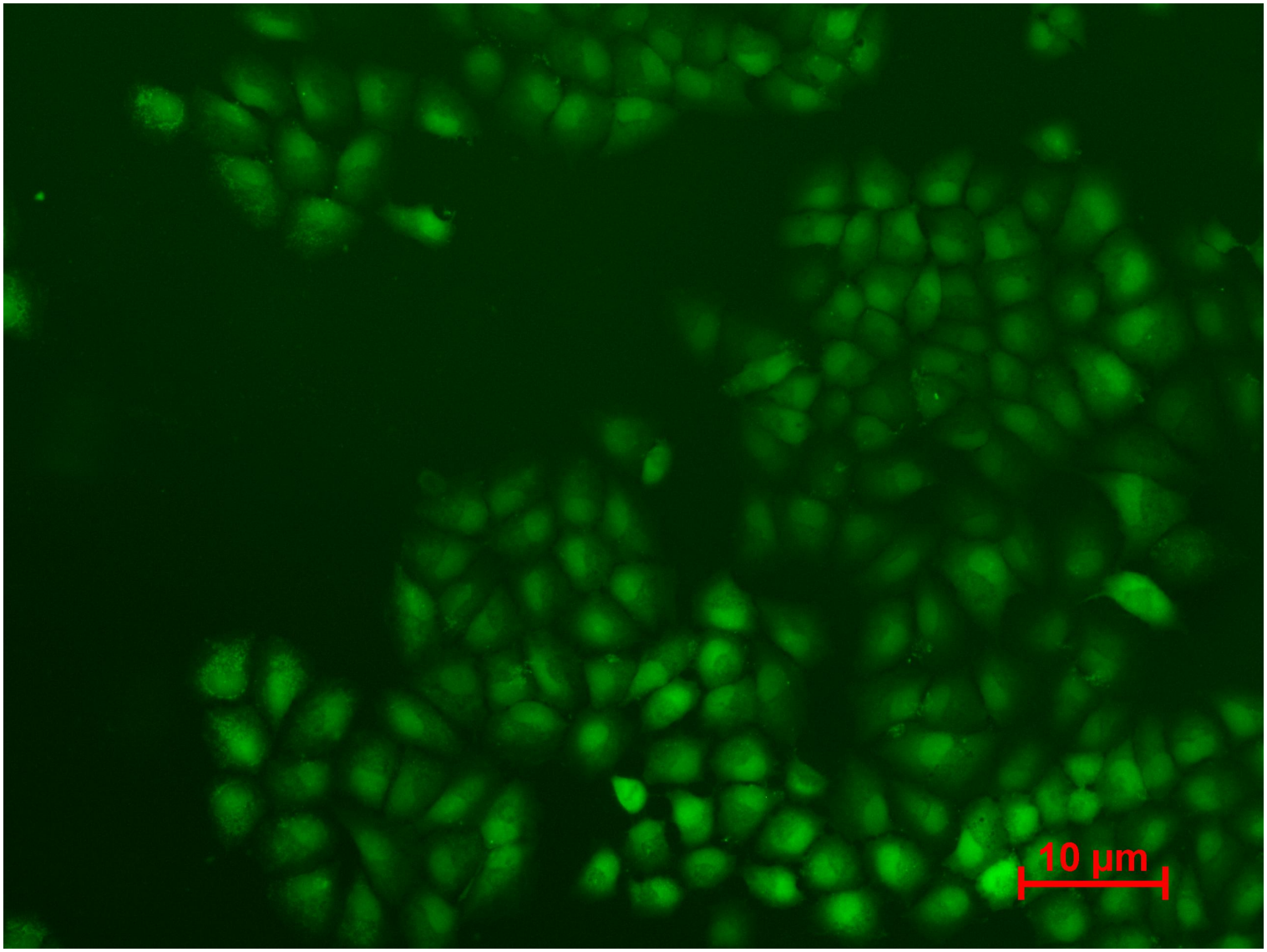
4A-MCF7-TetC+Erastin



4A-MCF7-RSL3



4A-MCF7-TetC+RSL3



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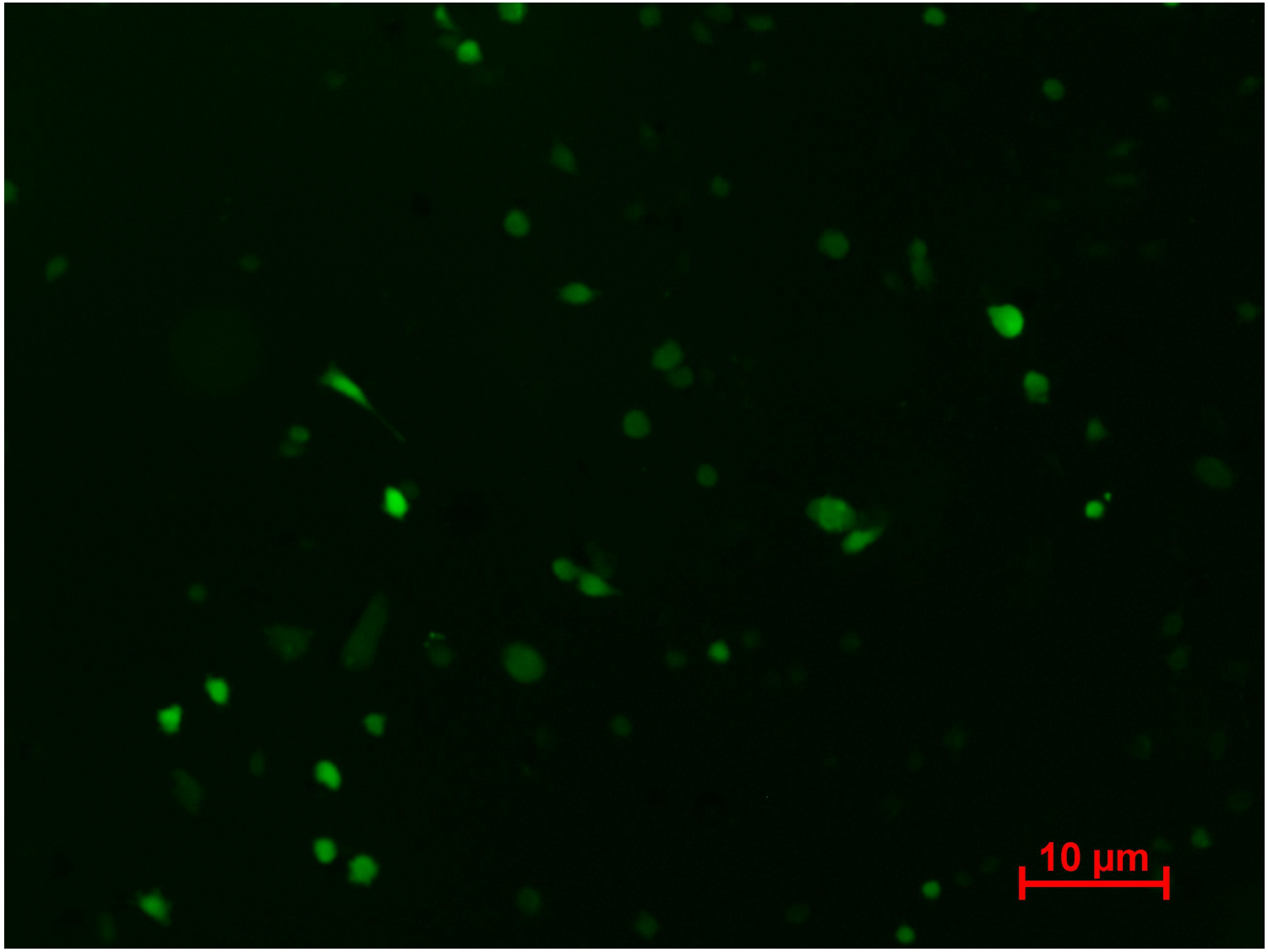

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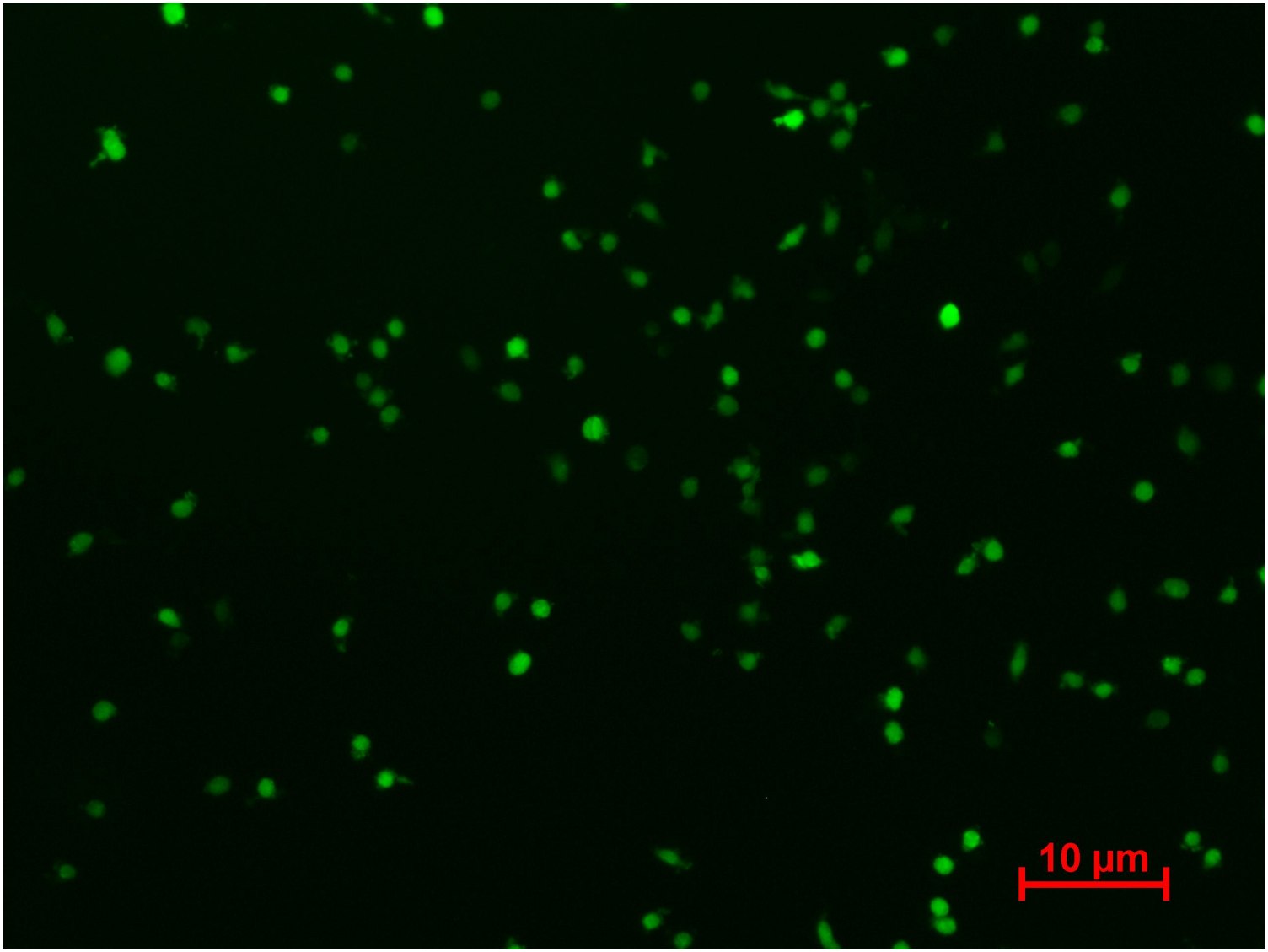
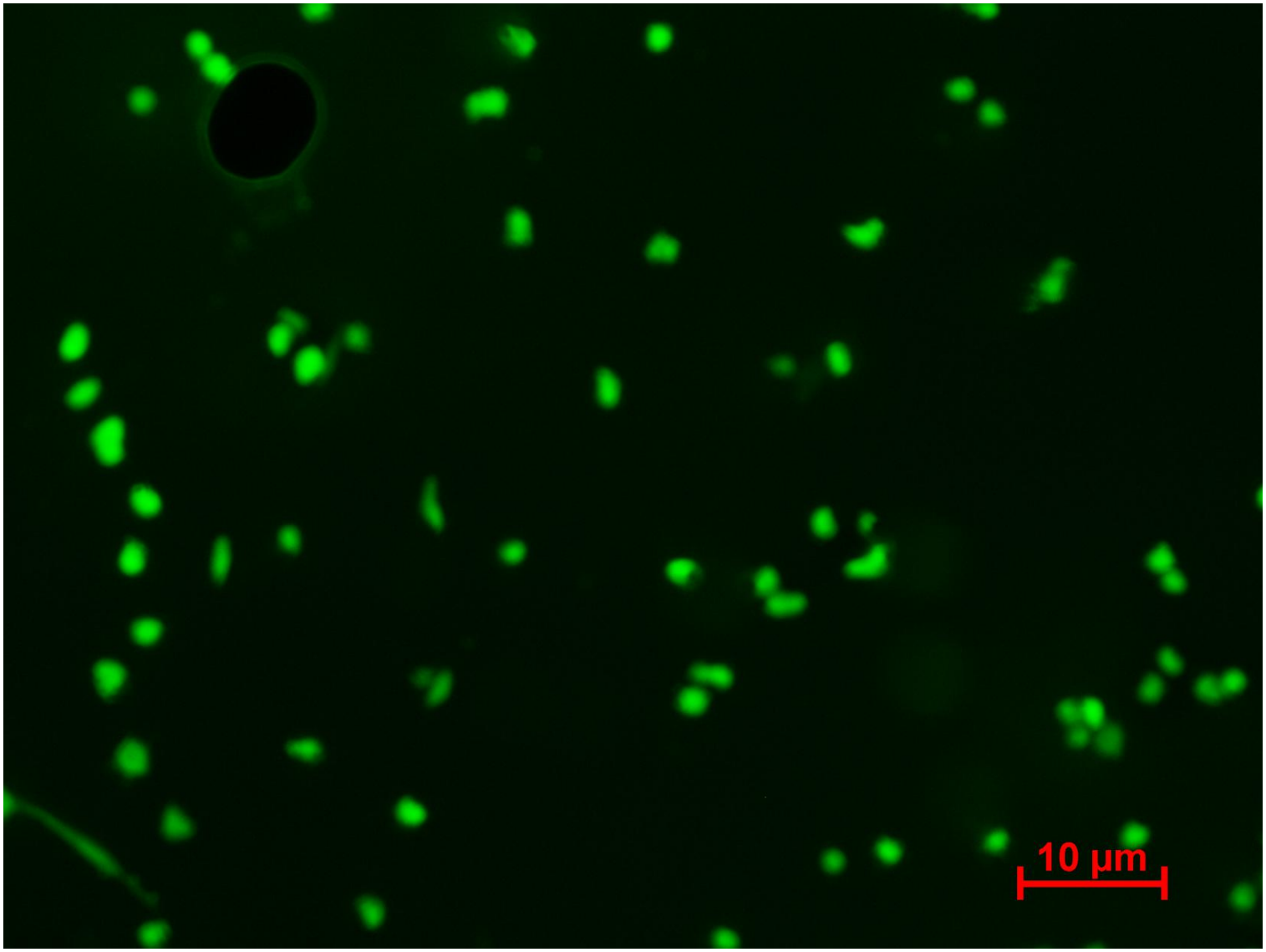


4A-MDA-MB-231-TetC+Erastin



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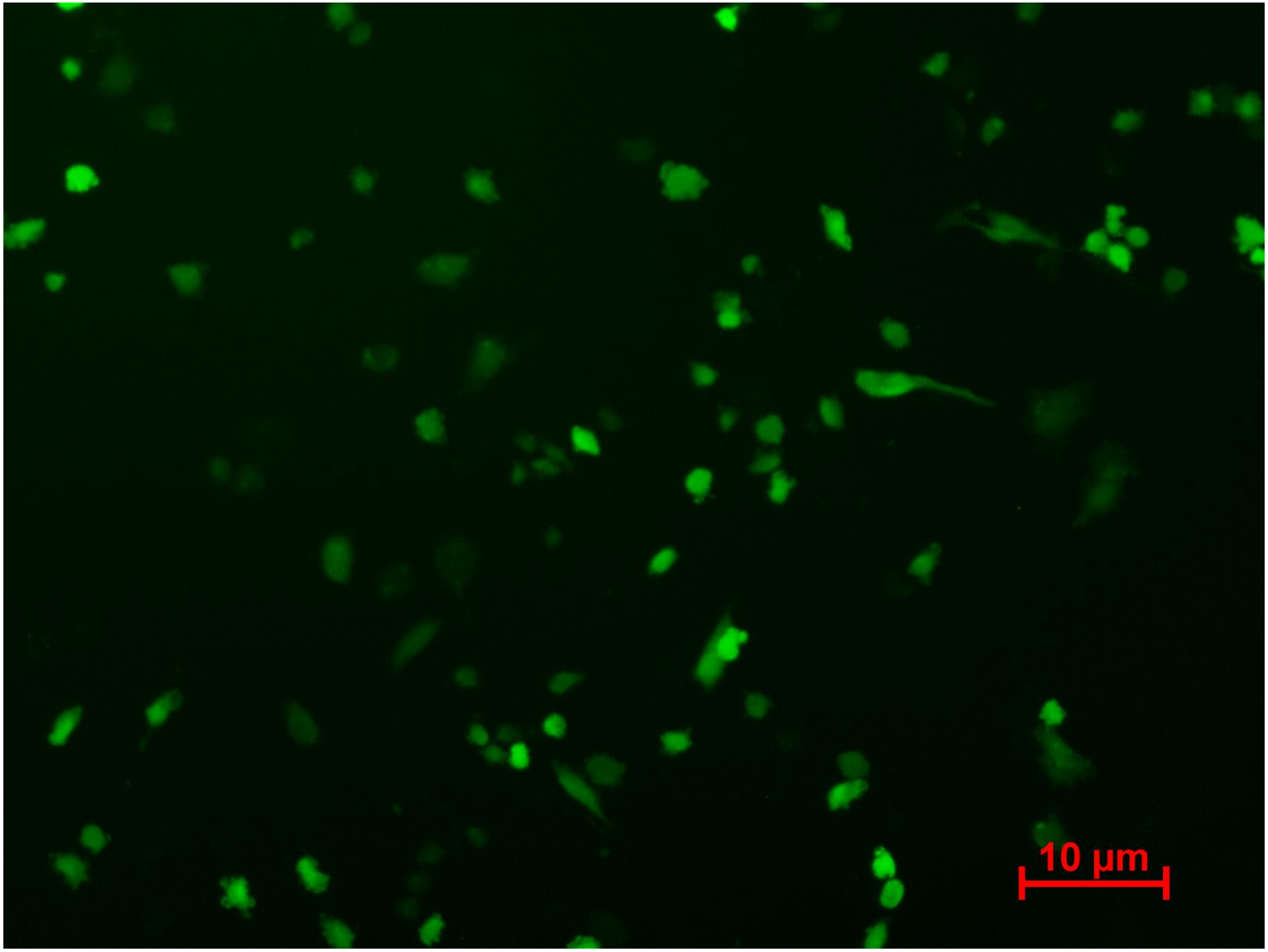
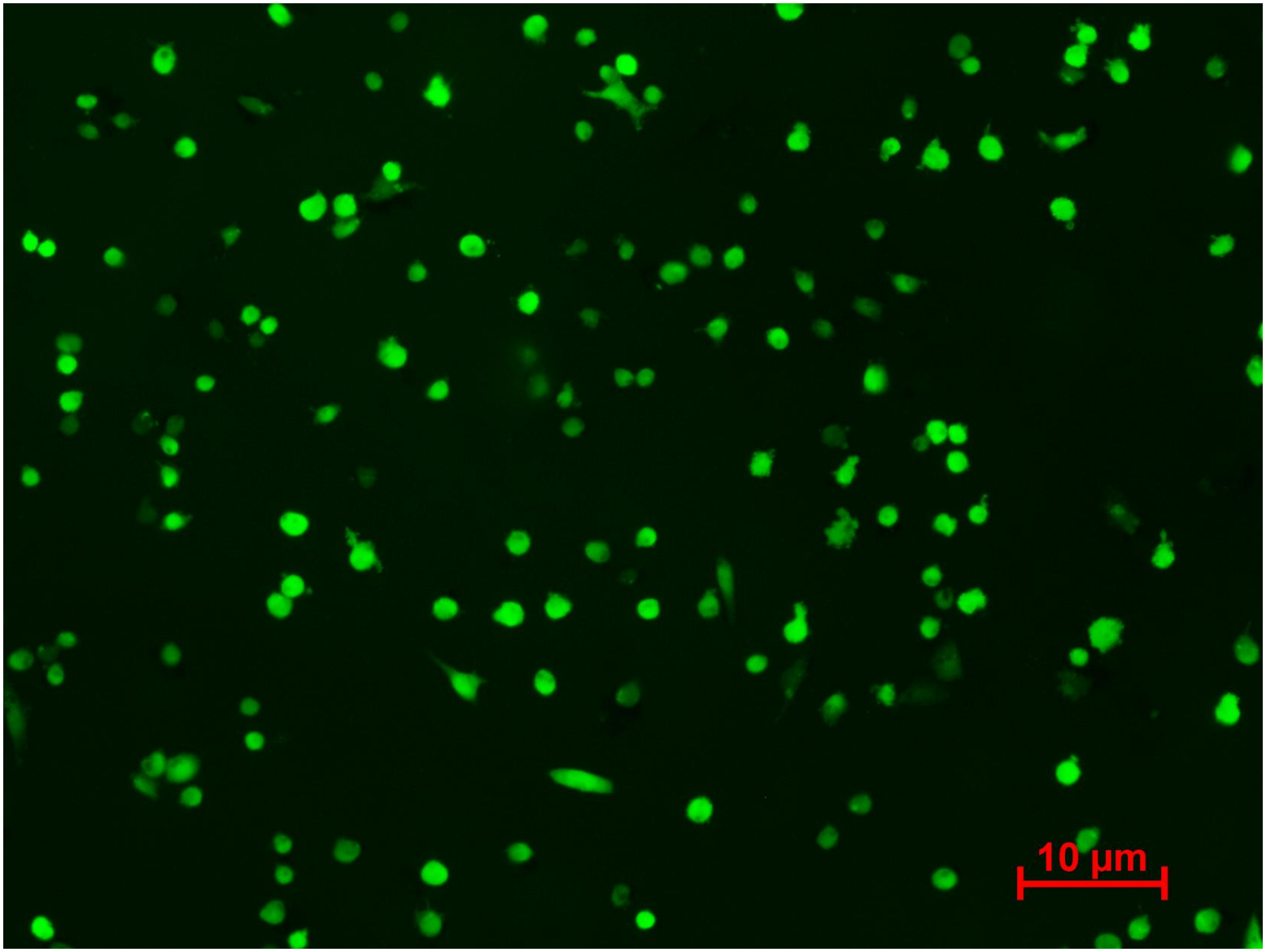
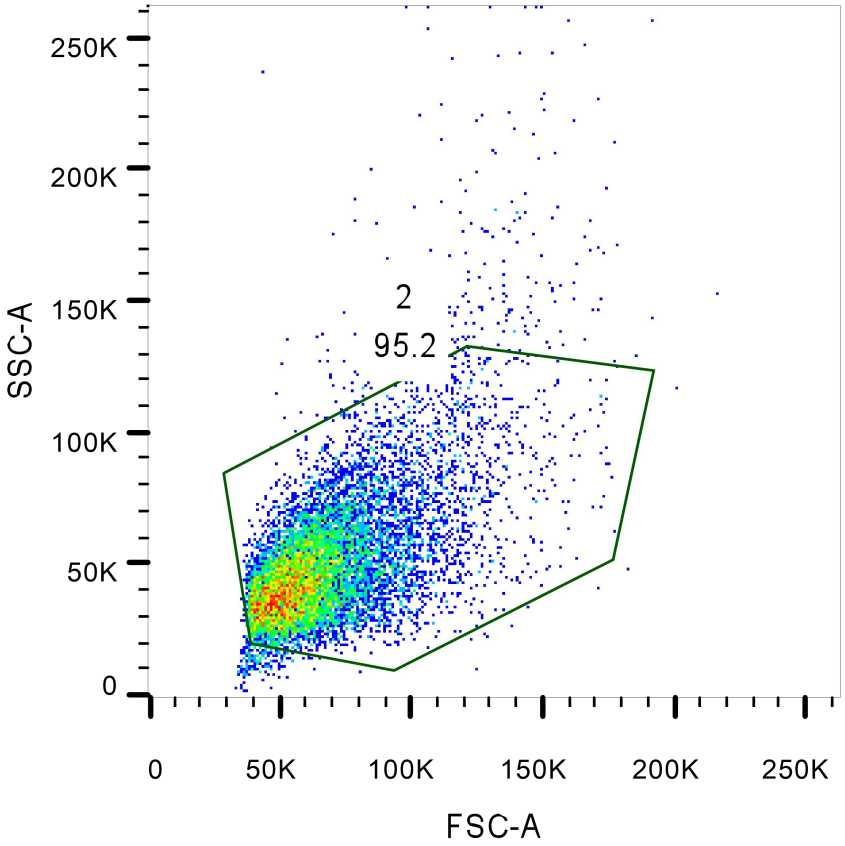
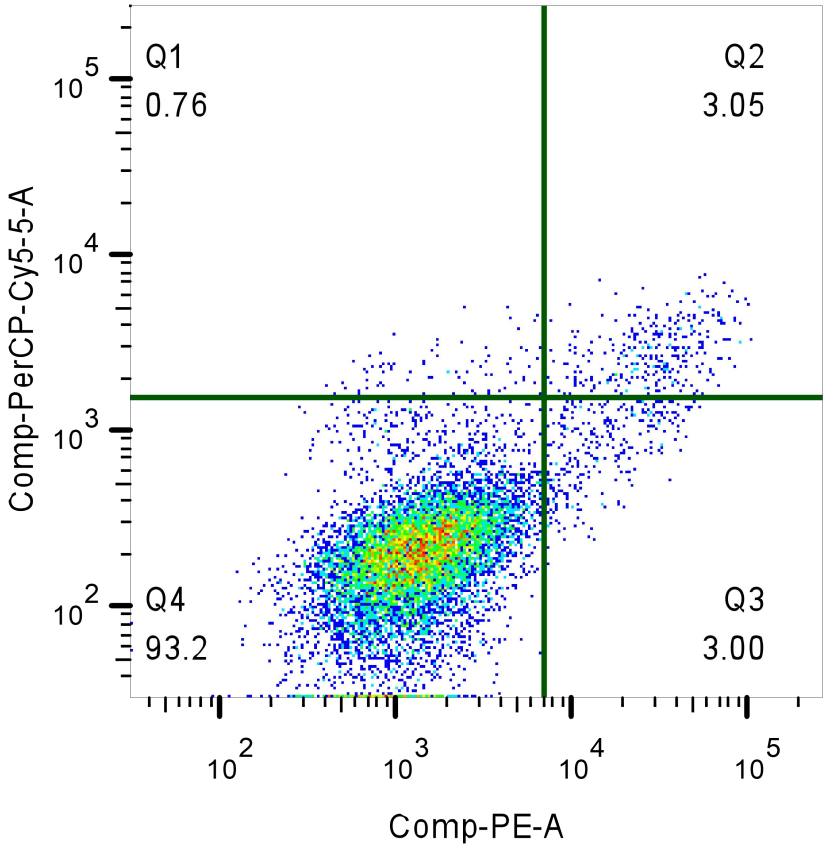


4A-MDA-MB-231-TetC+RSL3



4D-MCF7-DMSO





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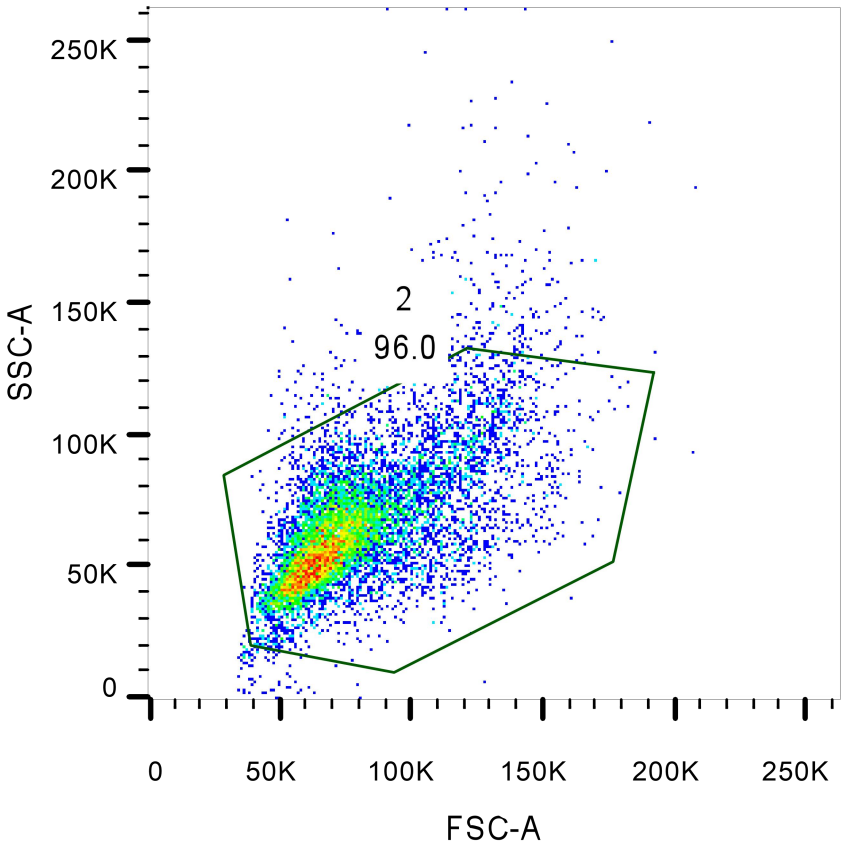
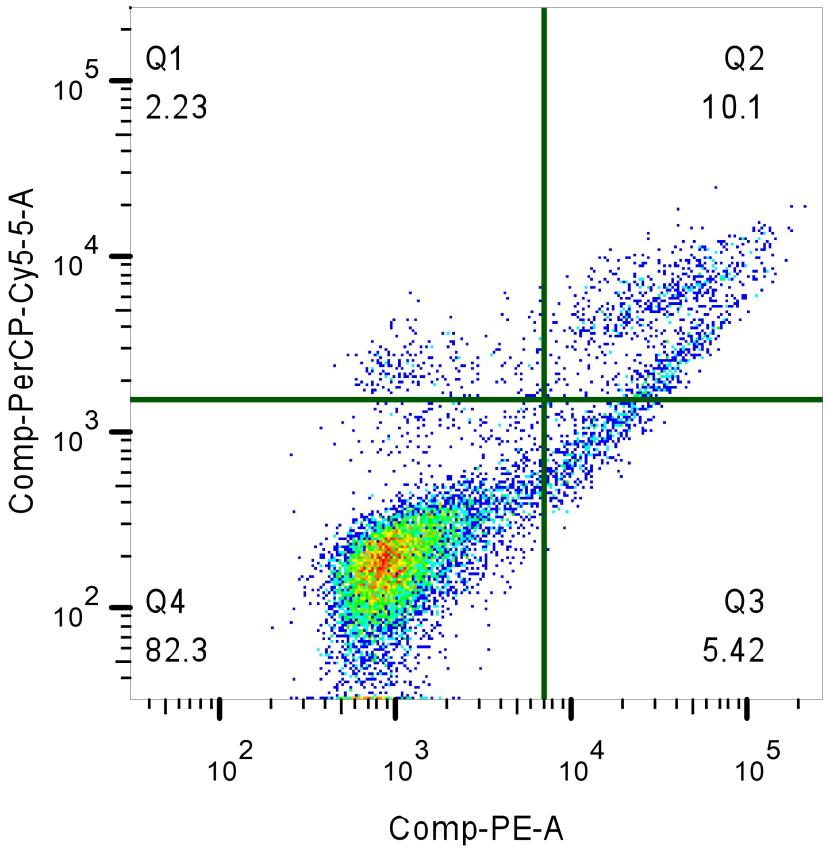
4D-MCF7-Erastin





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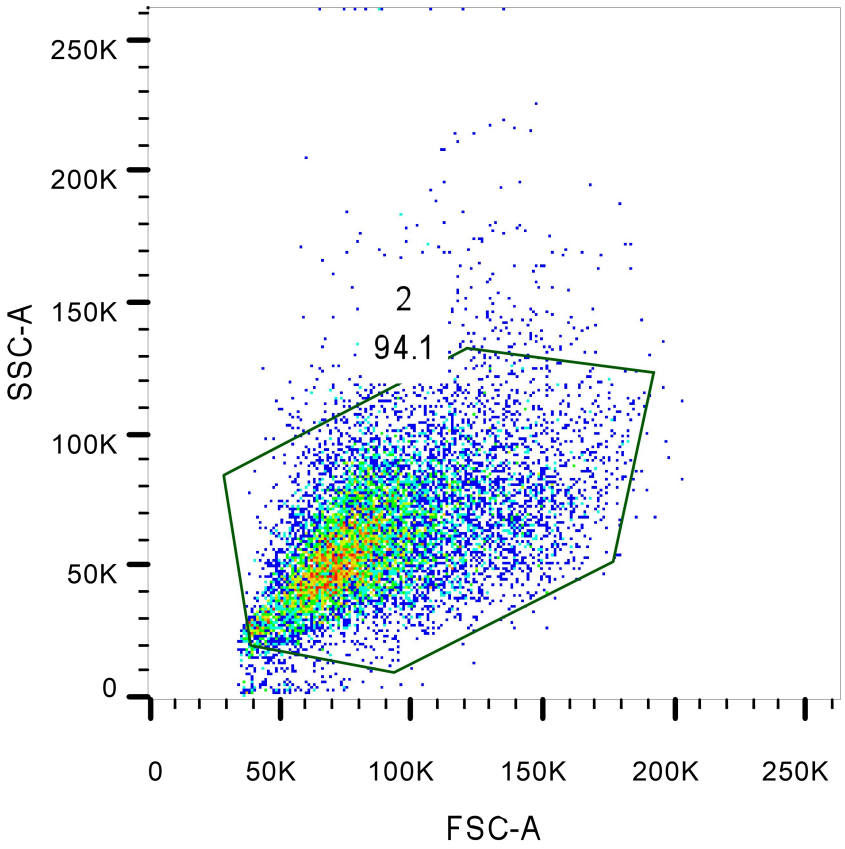
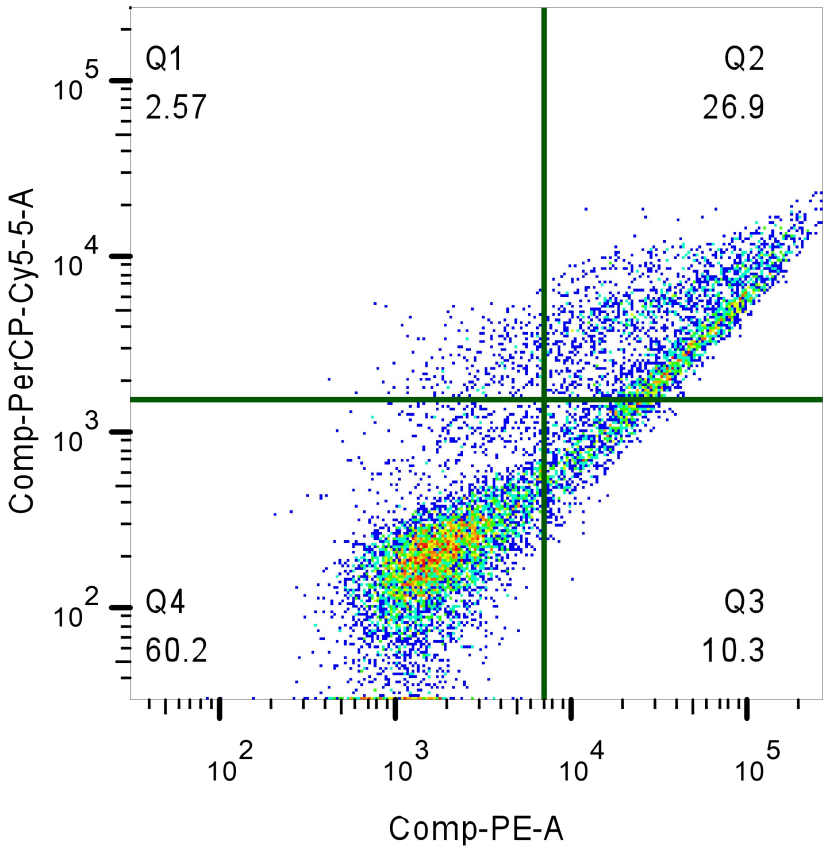
4D-MCF7-TetC+Erastin





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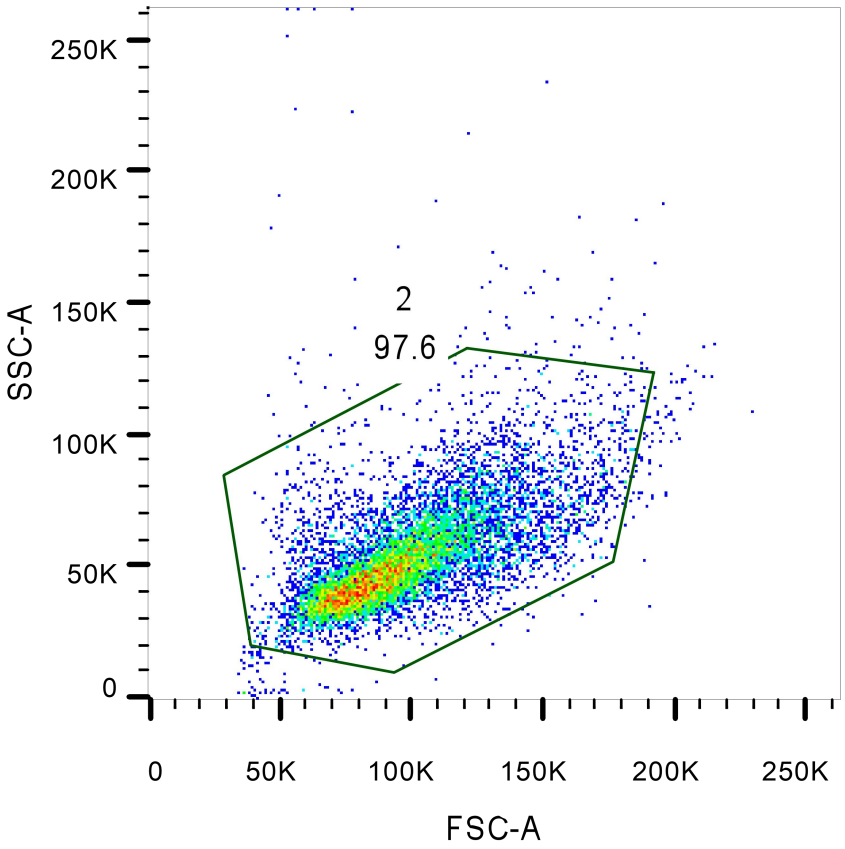
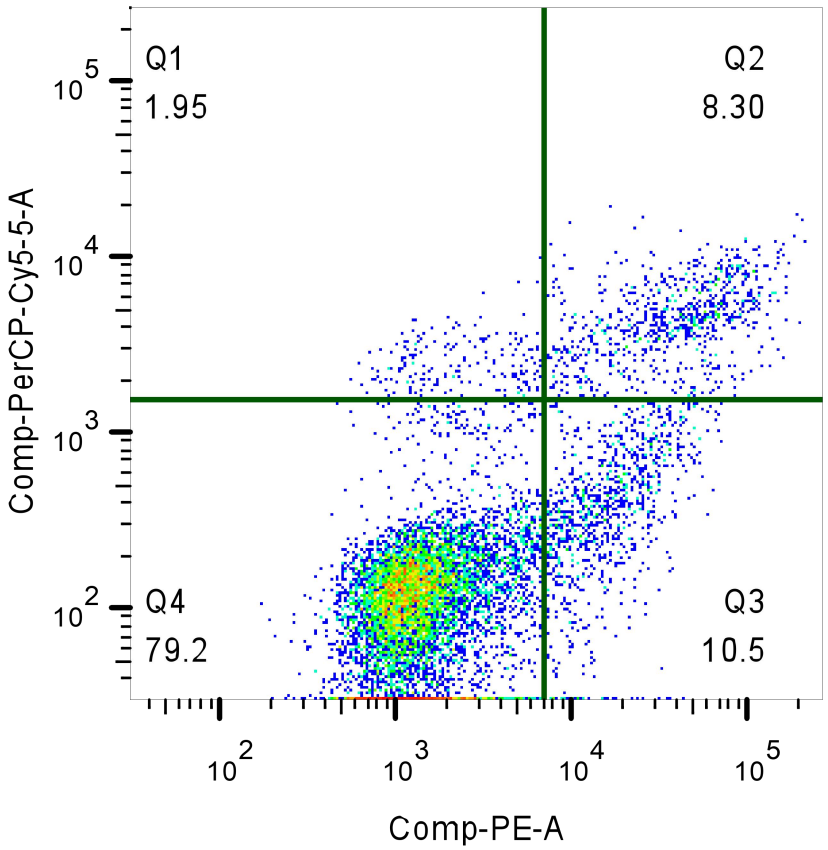
4D-MCF7-RSL3





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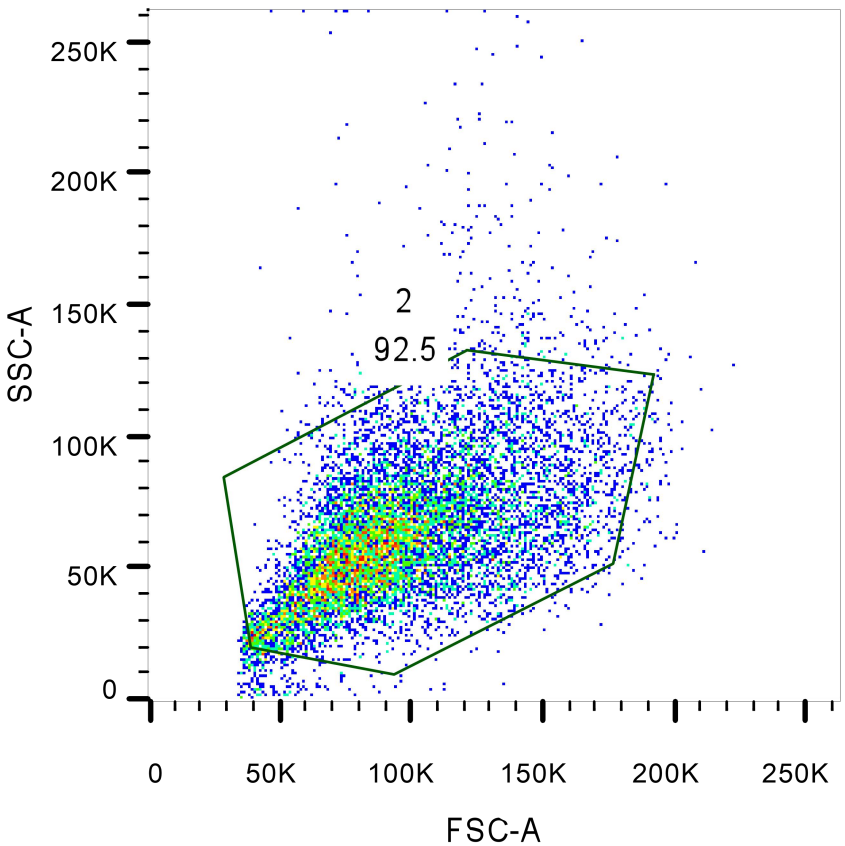
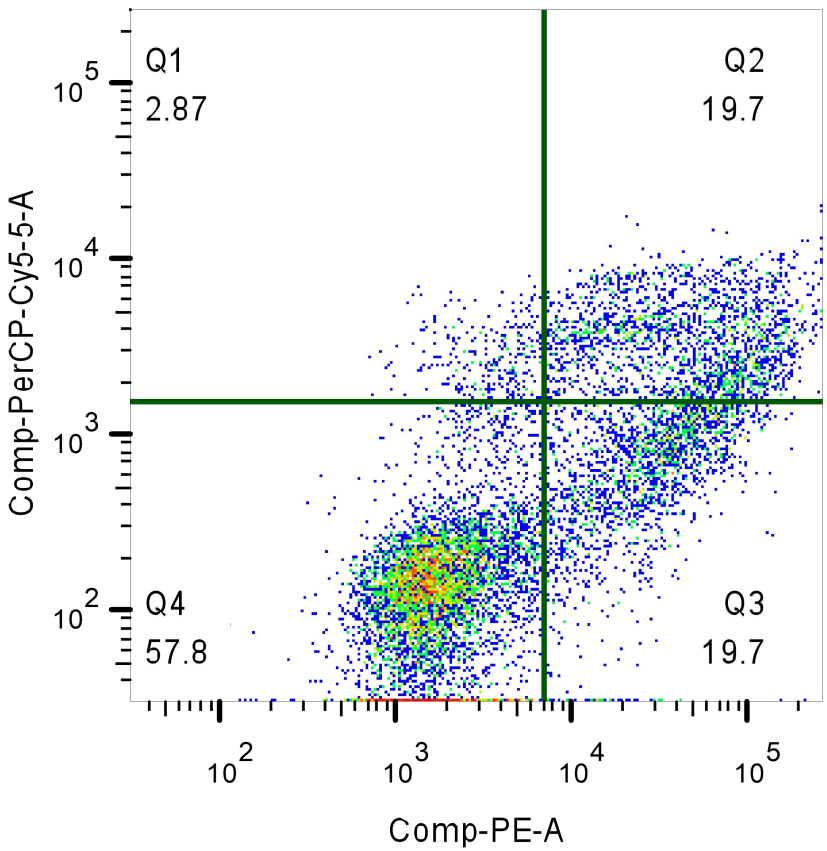
4D-MCF7-TetC+RSL3





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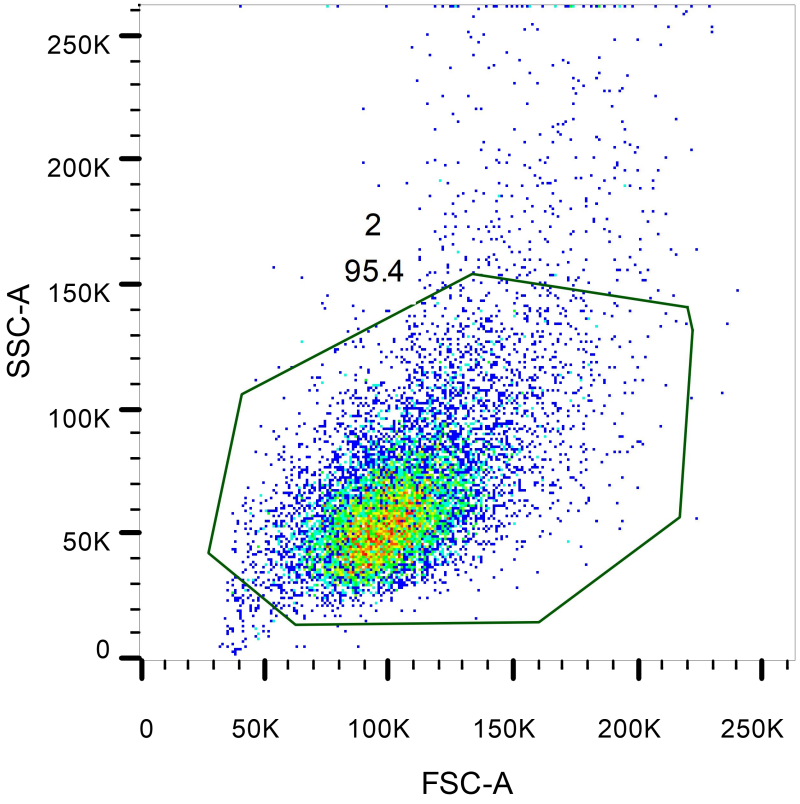
4D-MDA-MB-231-DMSO



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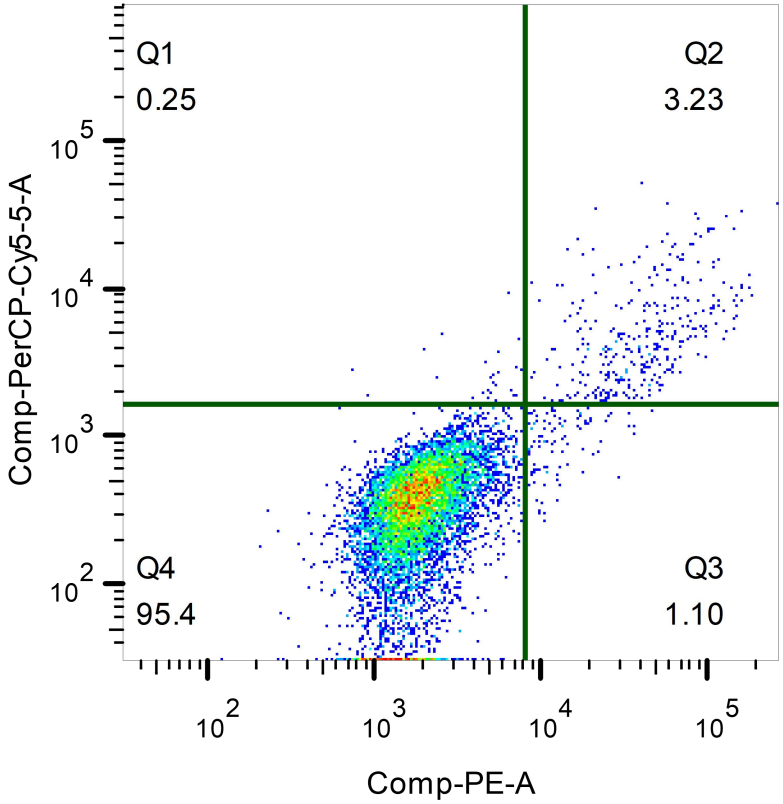

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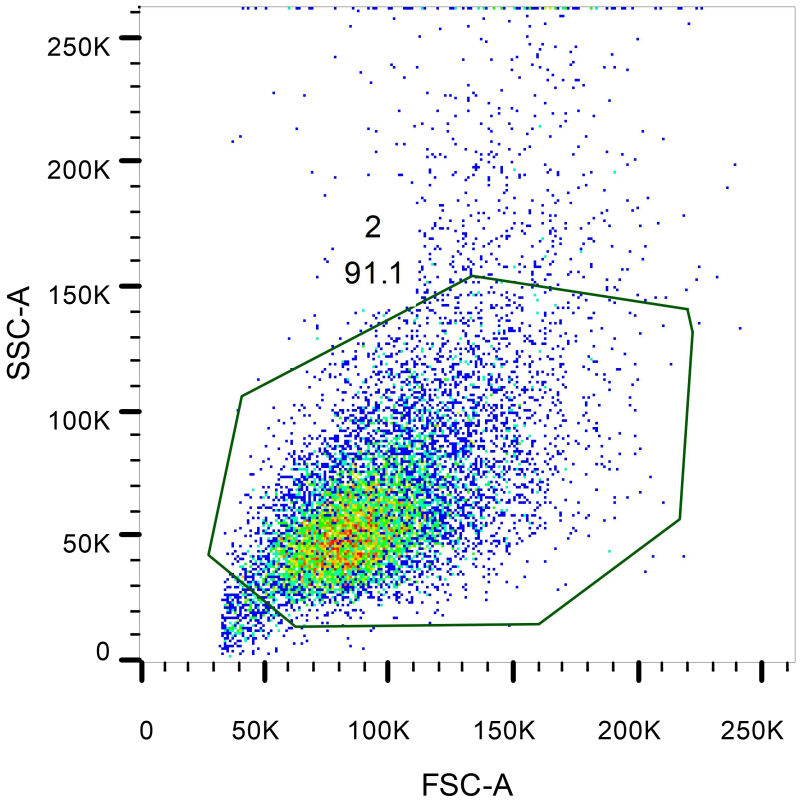
4D-MDA-MB-231-Erastin



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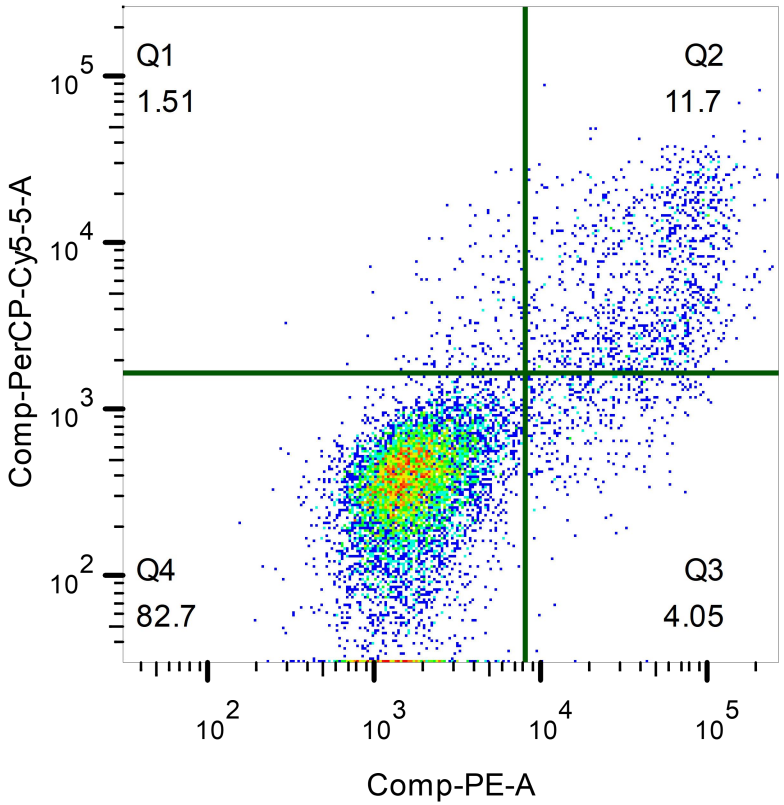

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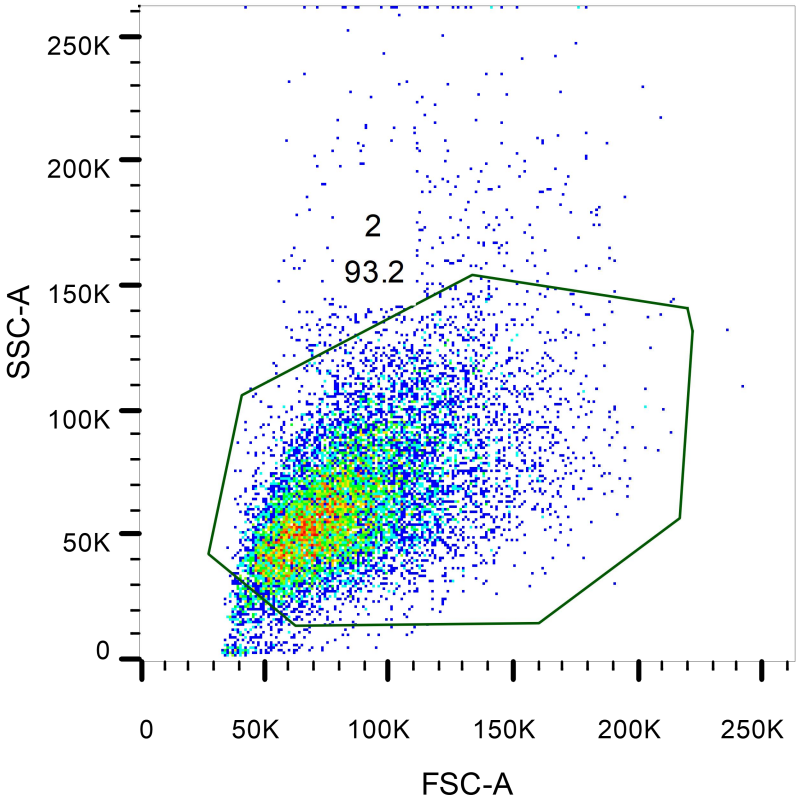
4D-MDA-MB-231-TetC+Erastin



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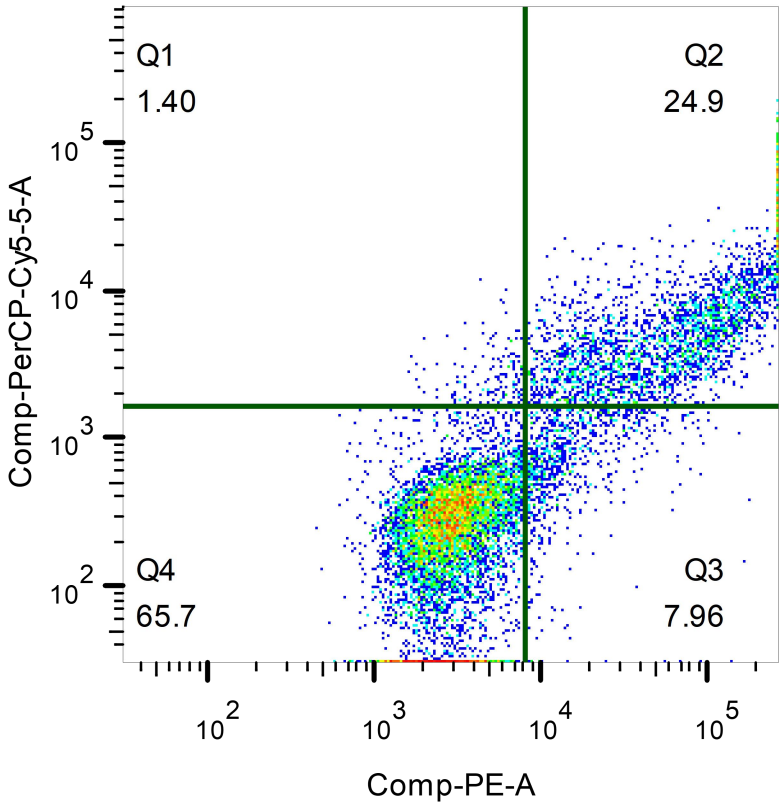

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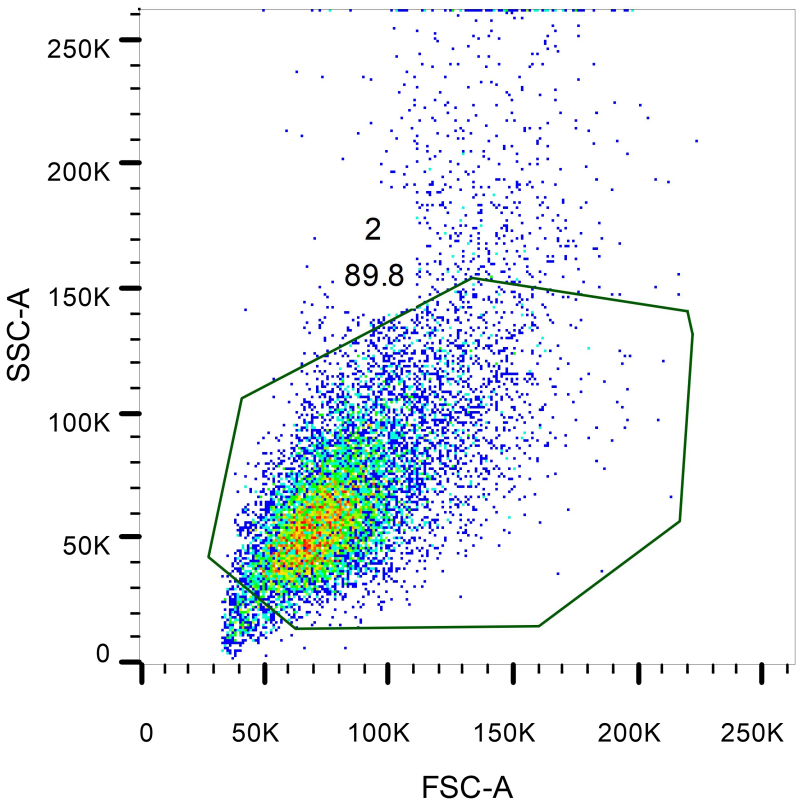
4D-MDA-MB-231-RSL3



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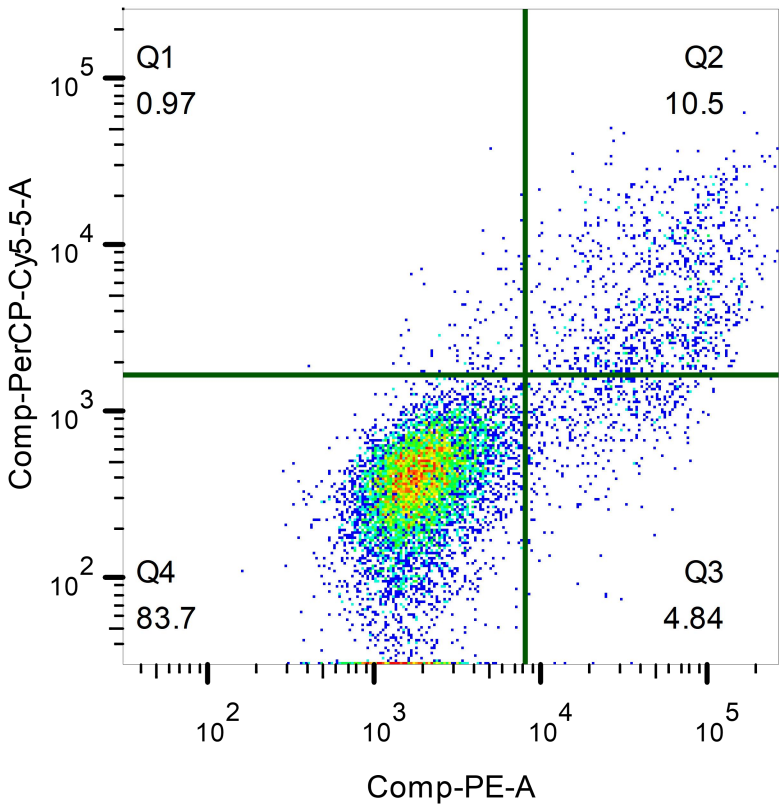

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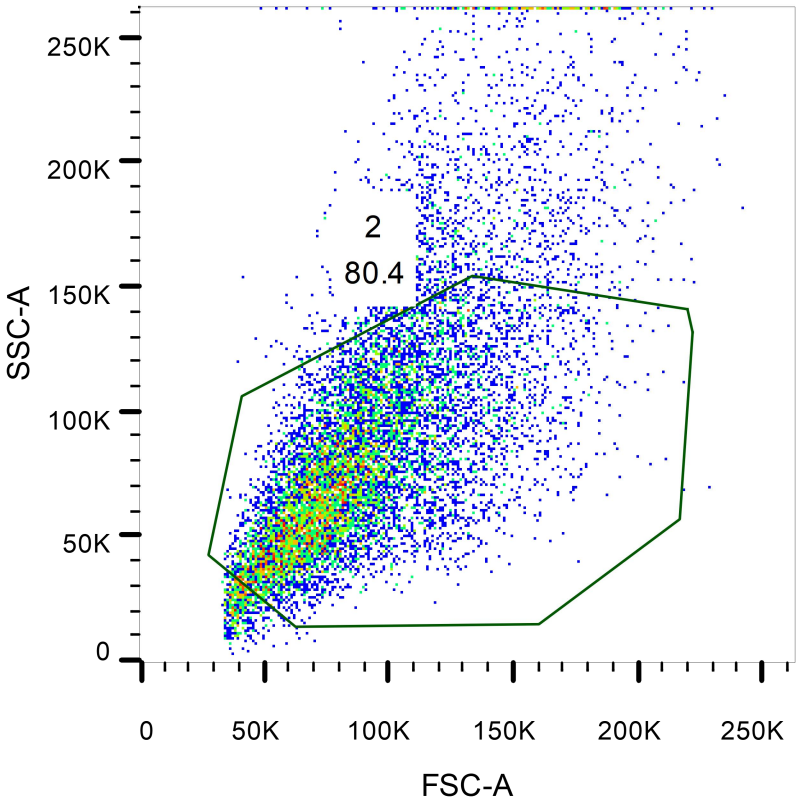
4D-MDA-MB-231-TetC+RSL3



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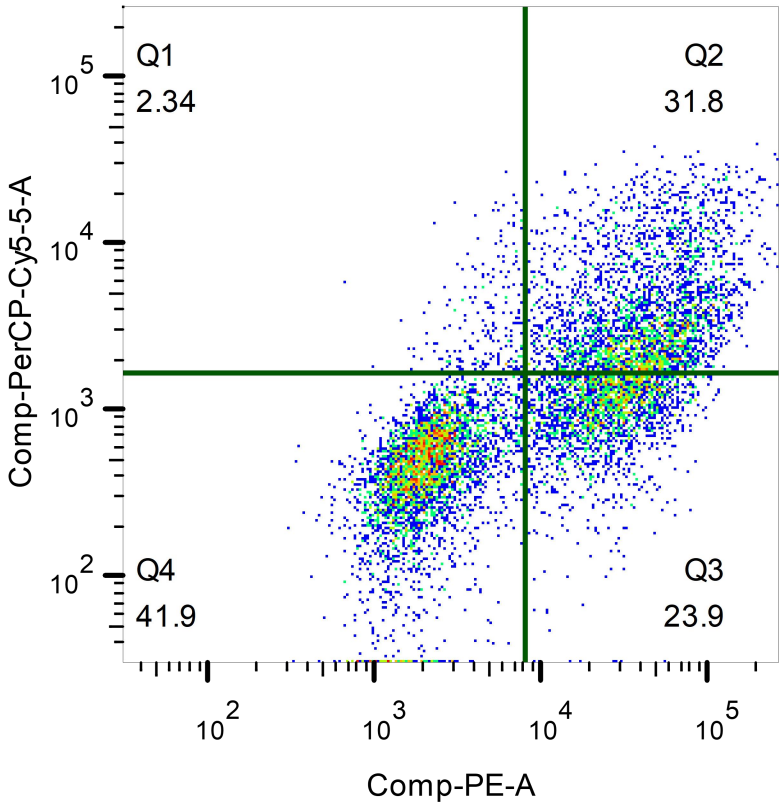

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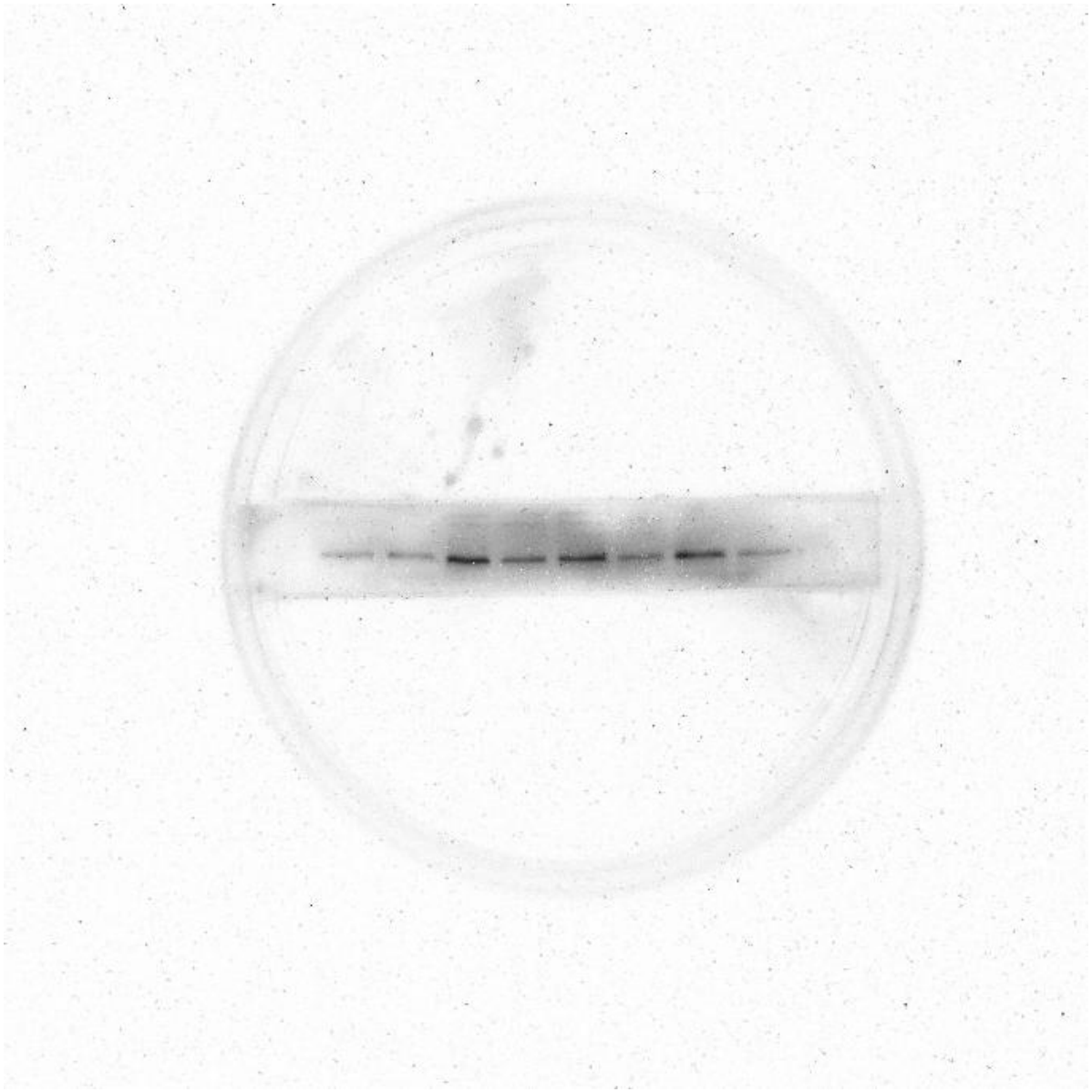
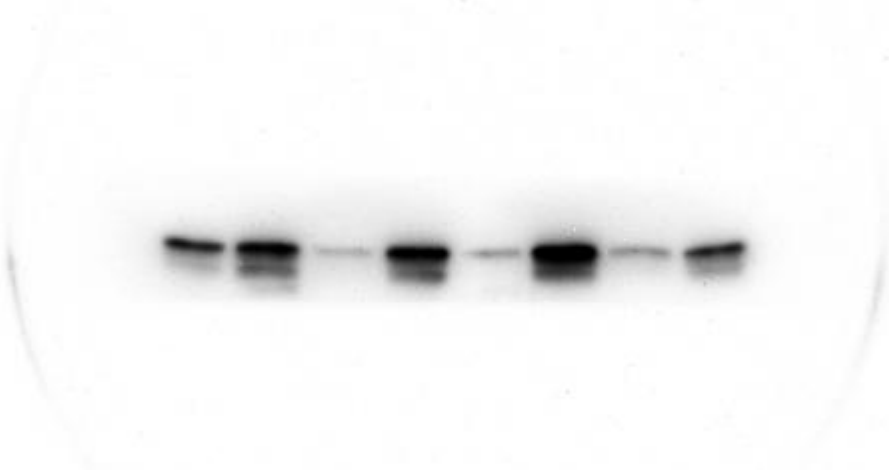
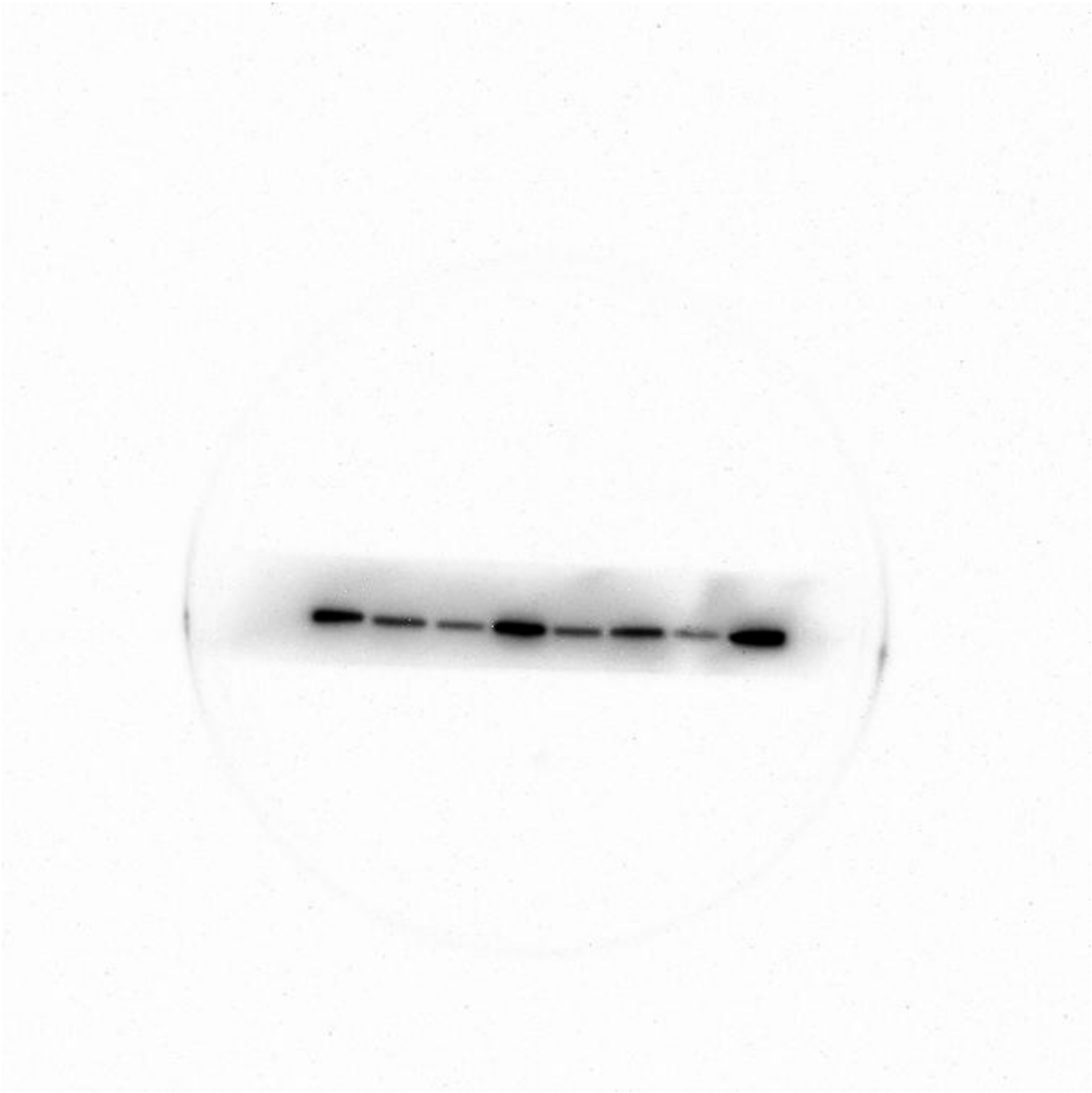
5A-MCF7-NCOA4



5A-MCF7-FTH1



5A-MCF7-GPX4



5A-MCF7-β-actin

5B-MDA-MB-231-NCOA4

5B-MDA-MB-231-FTH1

5B-MDA-MB-231-GPX4

5B-MDA-MB-231-β-actin

5C-MCF7-NCOA4

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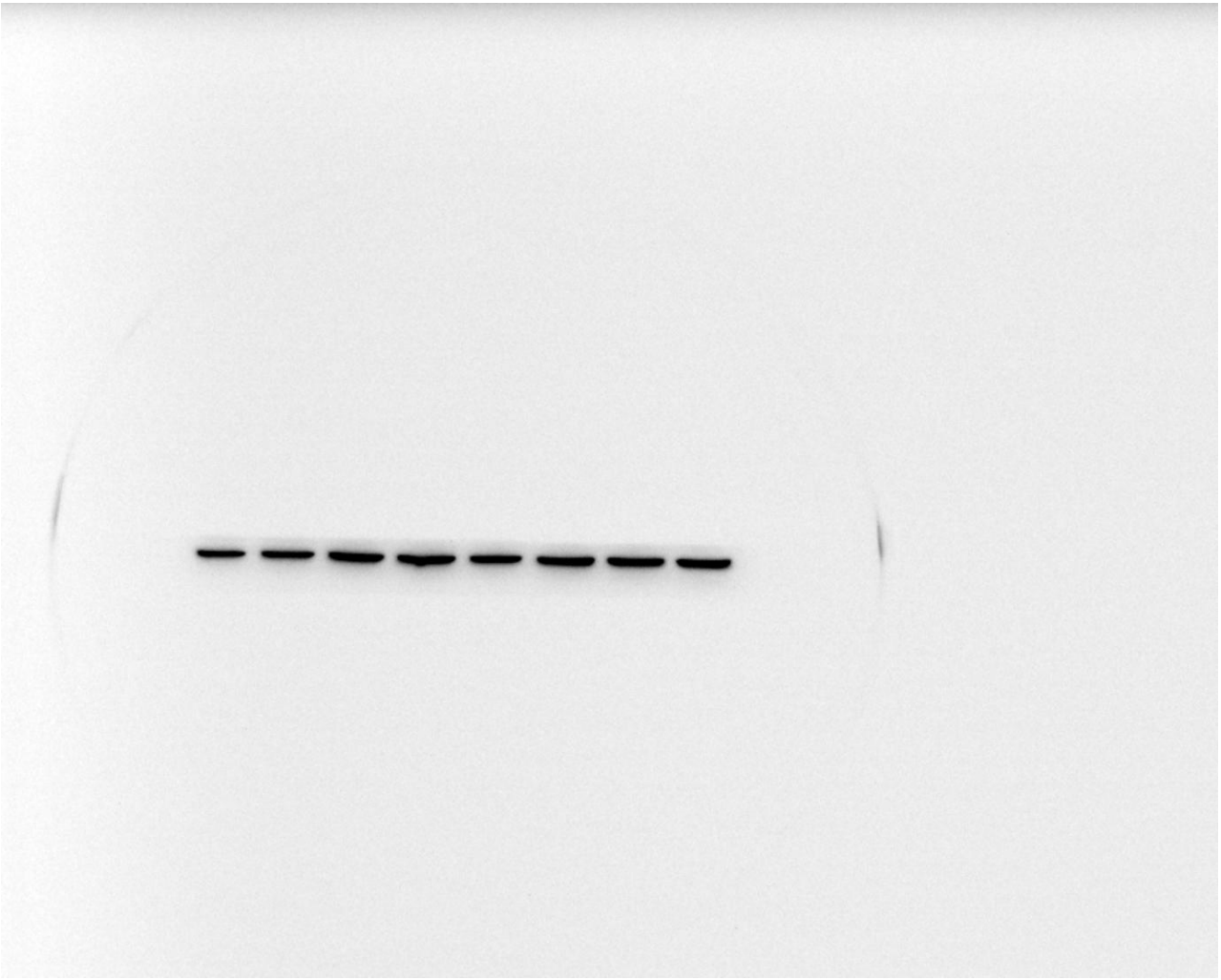
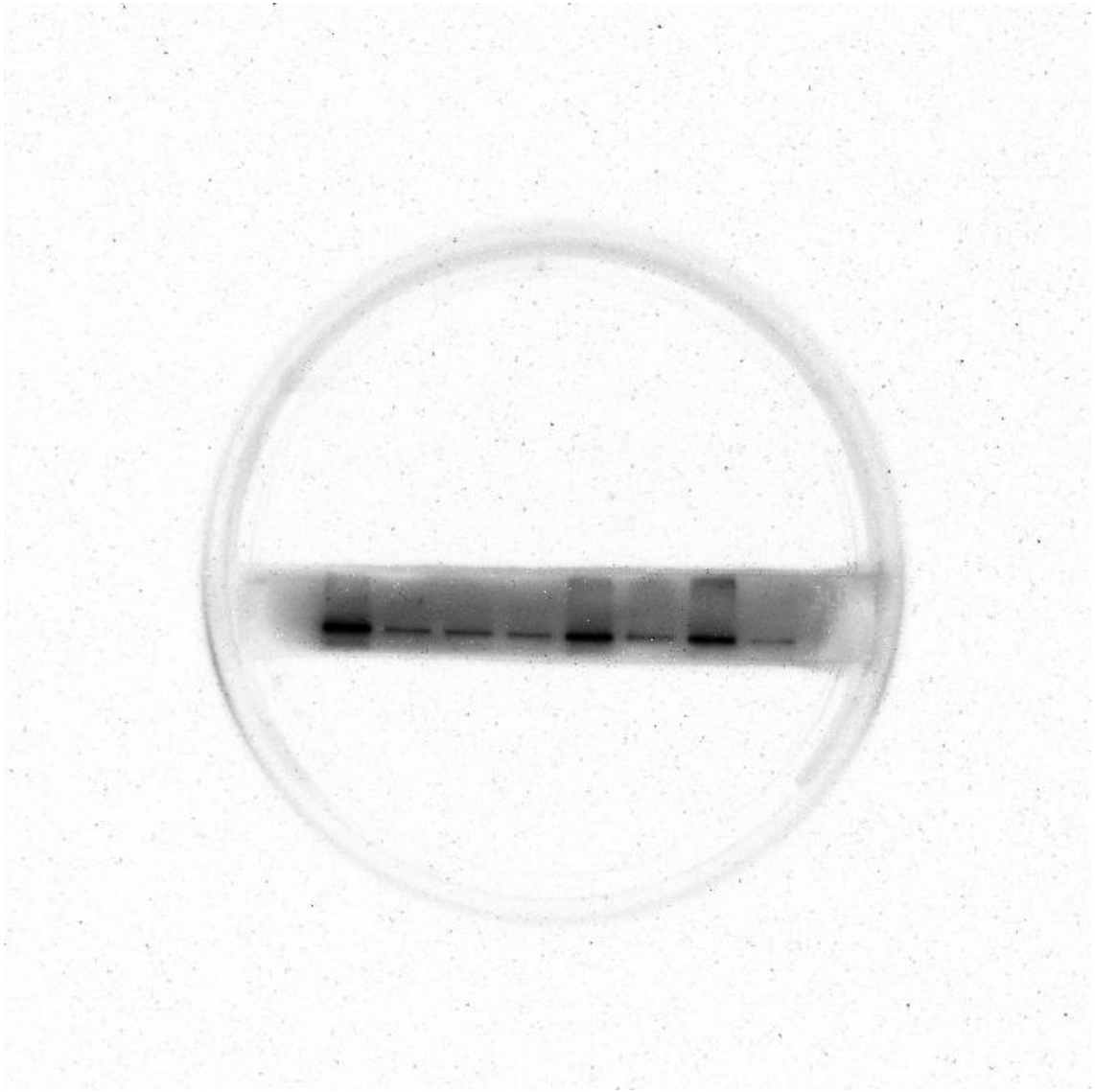
5C-MCF7-GPX4

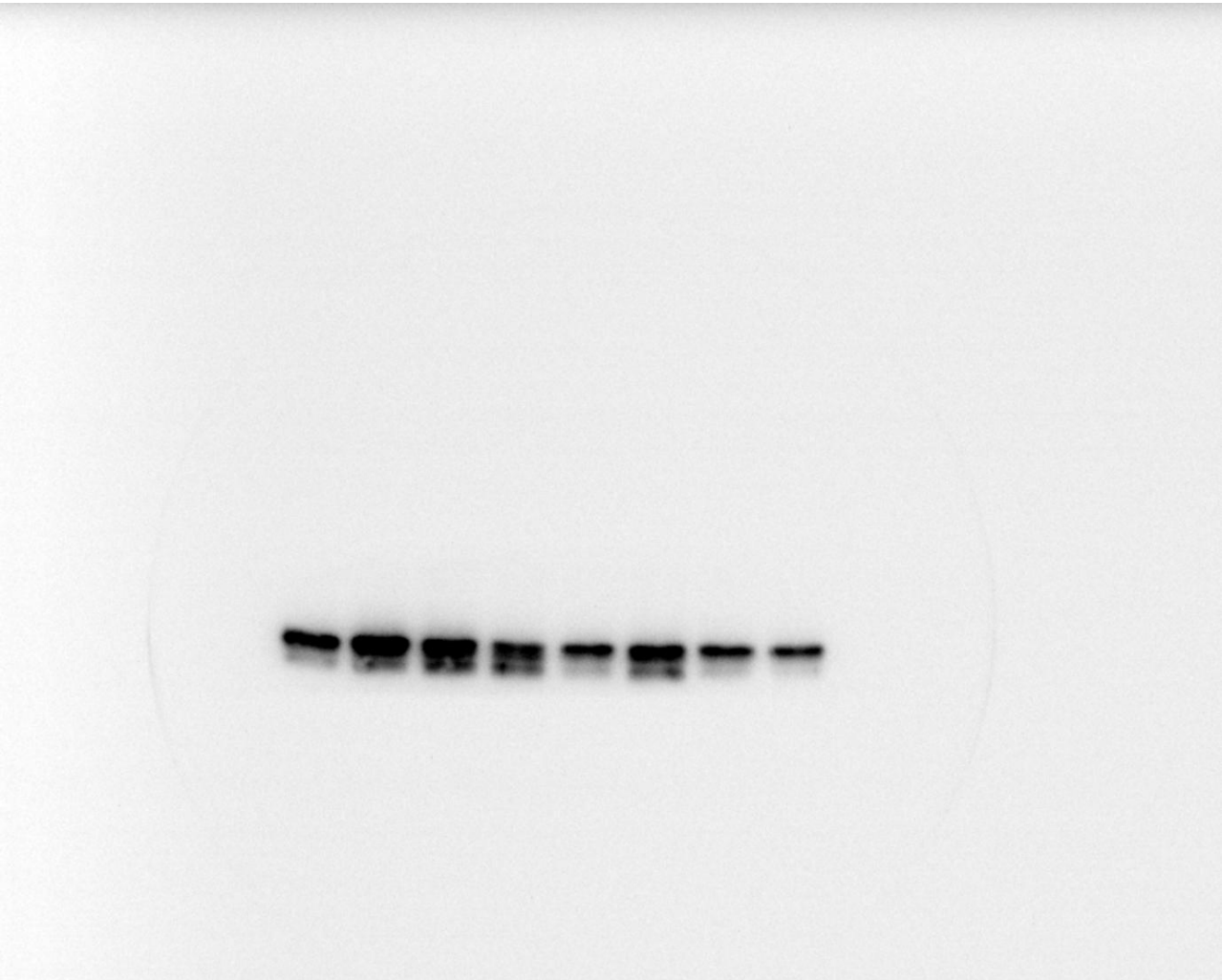
5C-MCF7-β-actin



5D-MDA-MB-231-NCOA4



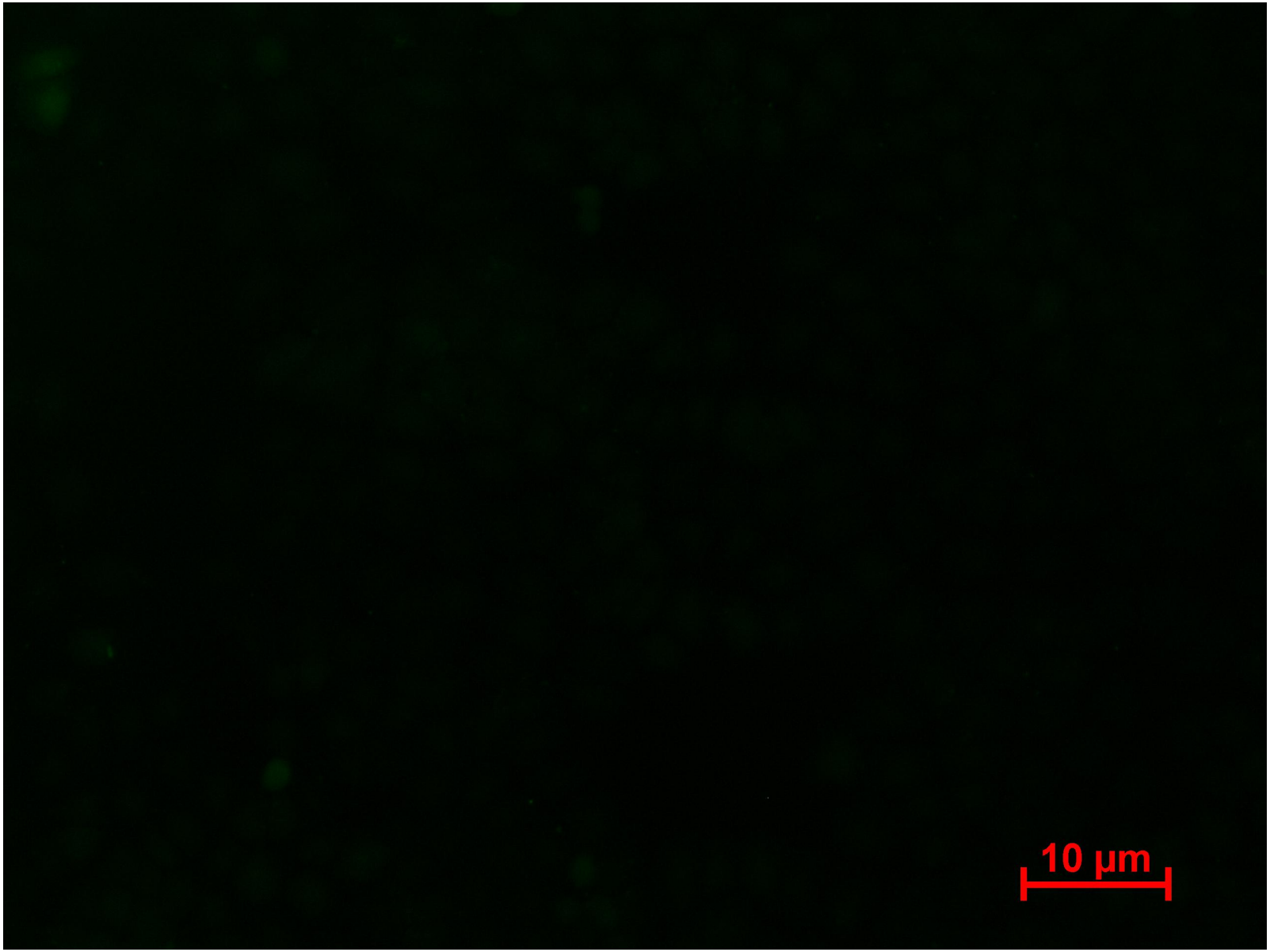
5D-MDA-MB-231-FTH1



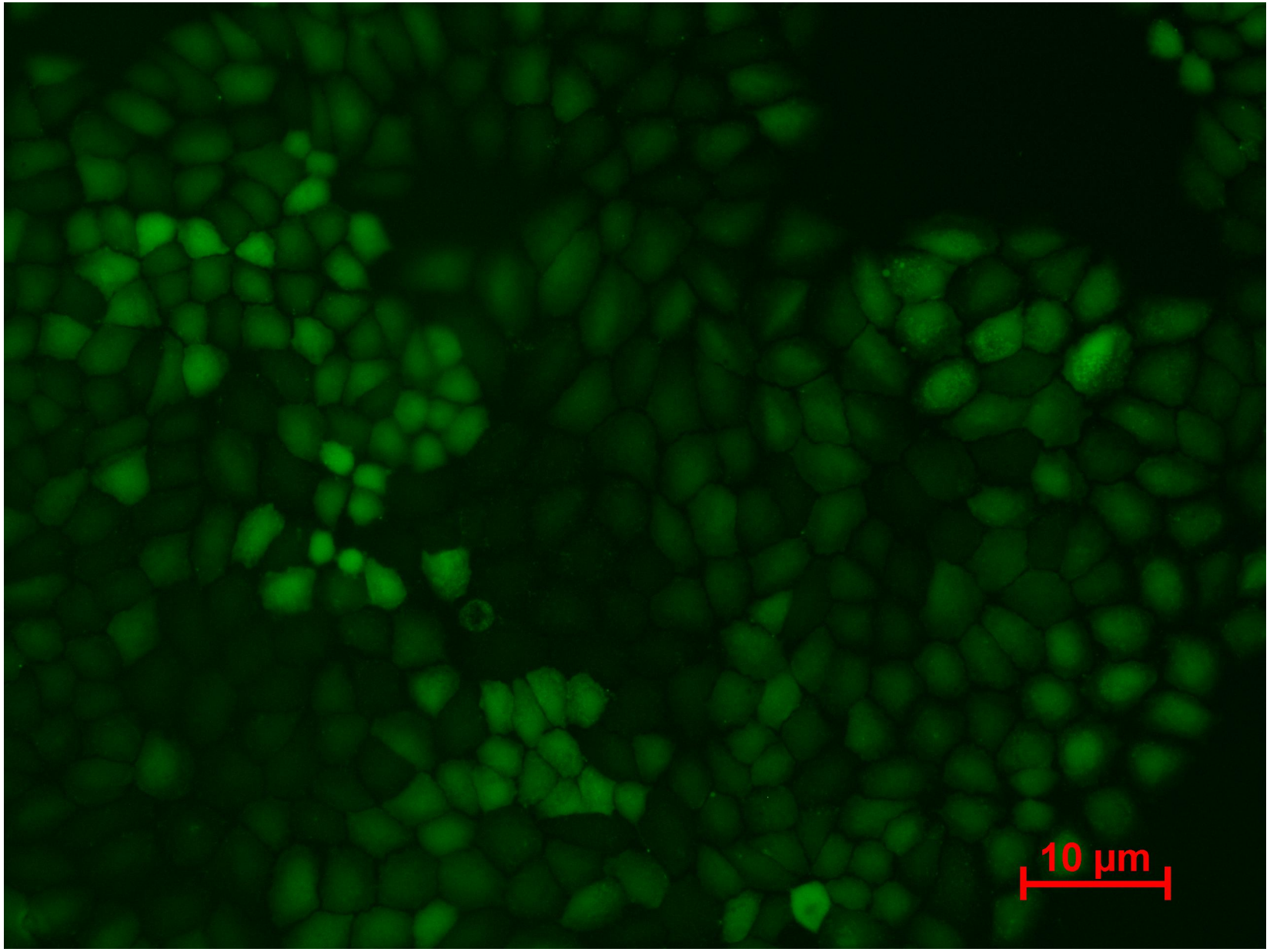
5D-MDA-MB-231-GPX4

5D-MDA-MB-231-β-actin

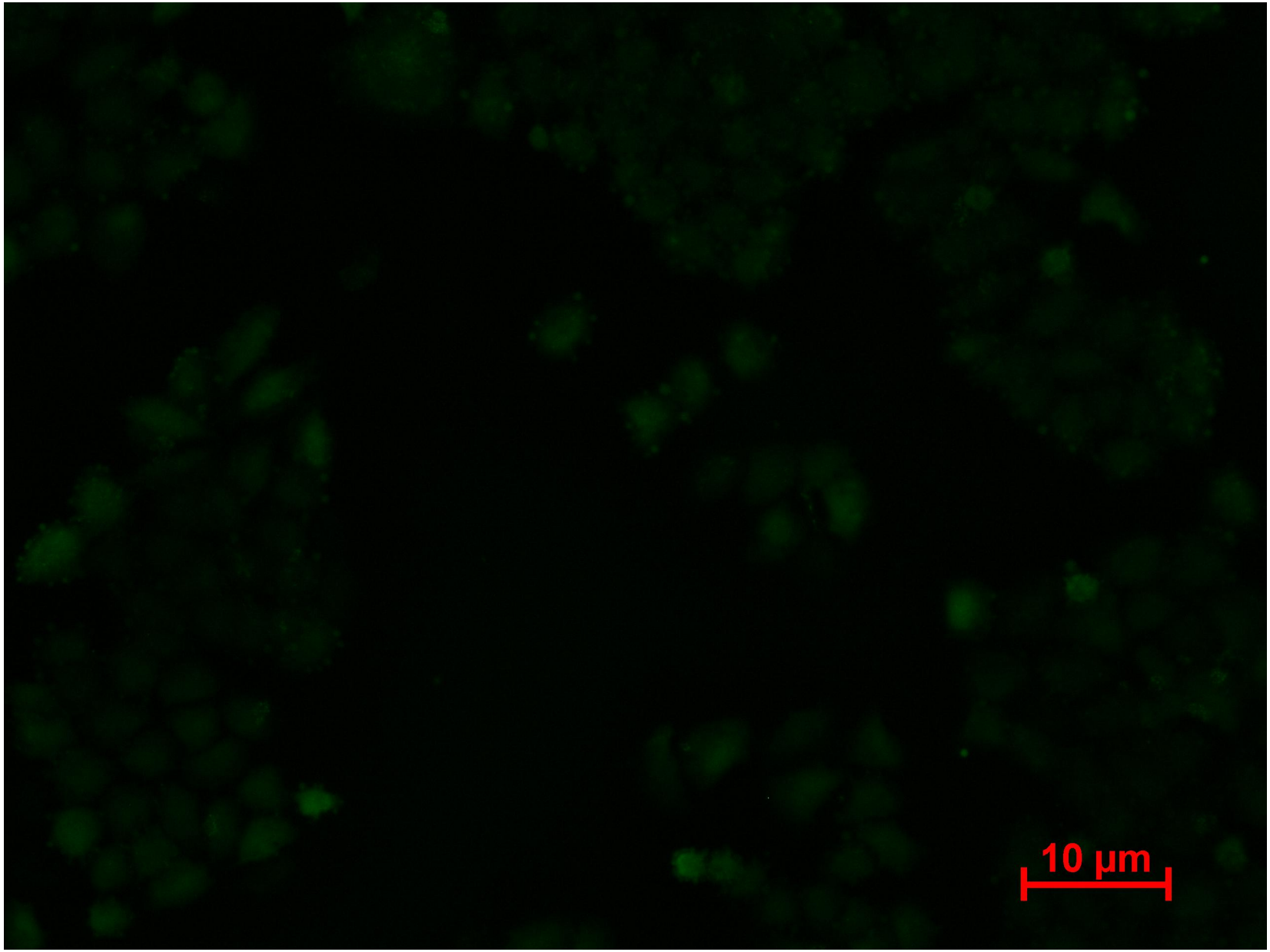
6A-MCF7-DMSO



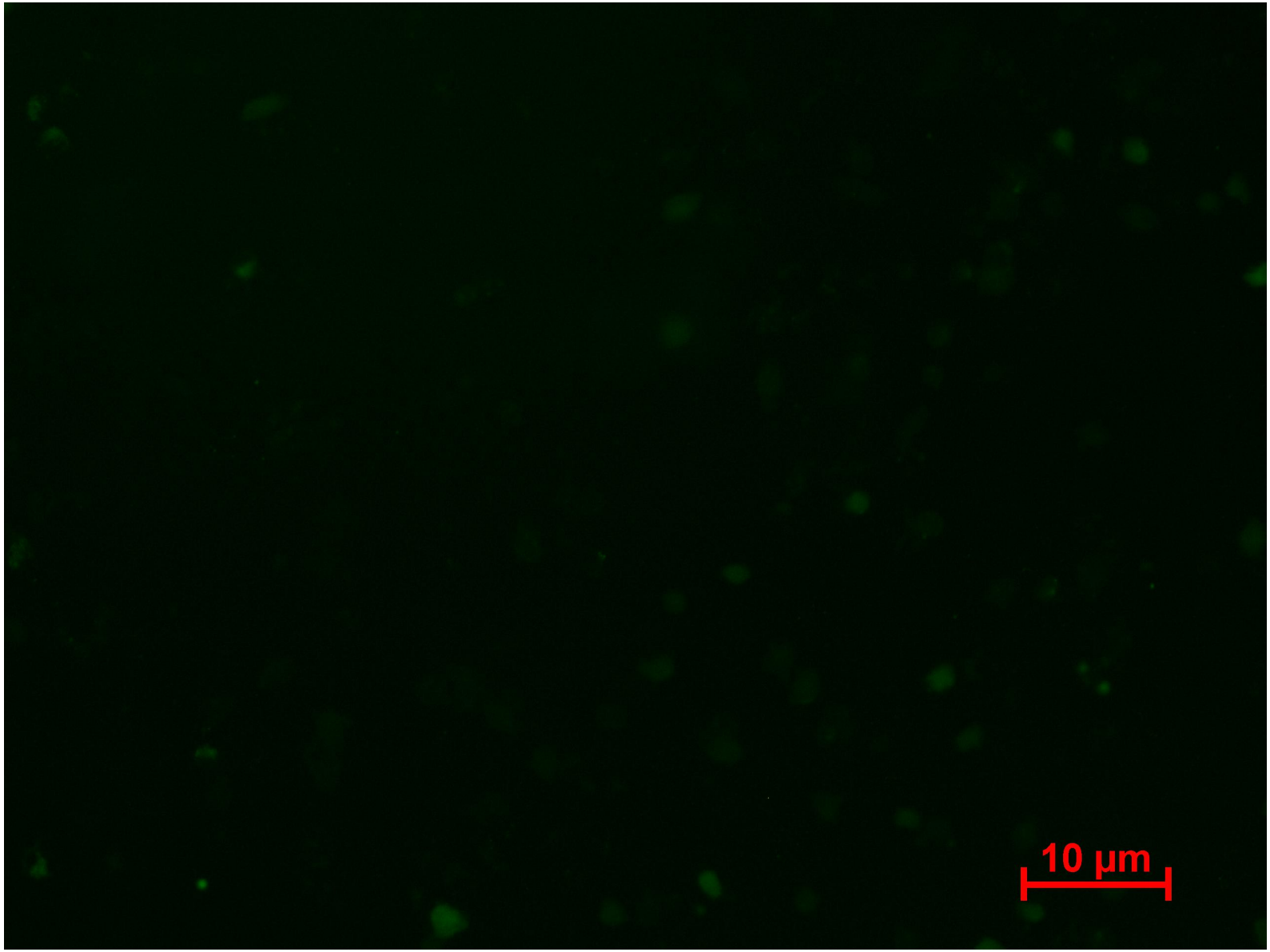
6A-MCF7-TetC



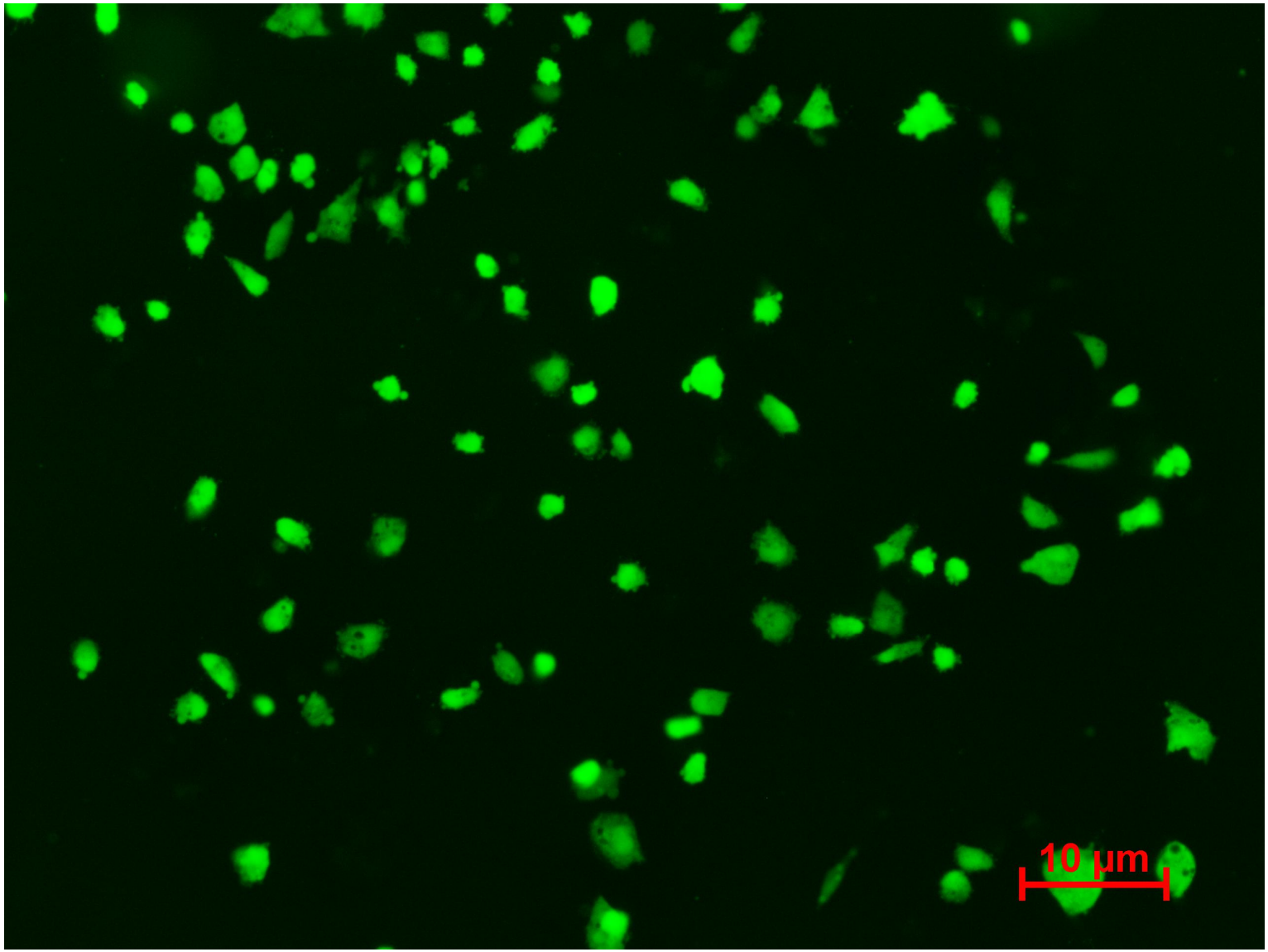
6A-MCF7-TetC+Fer-1



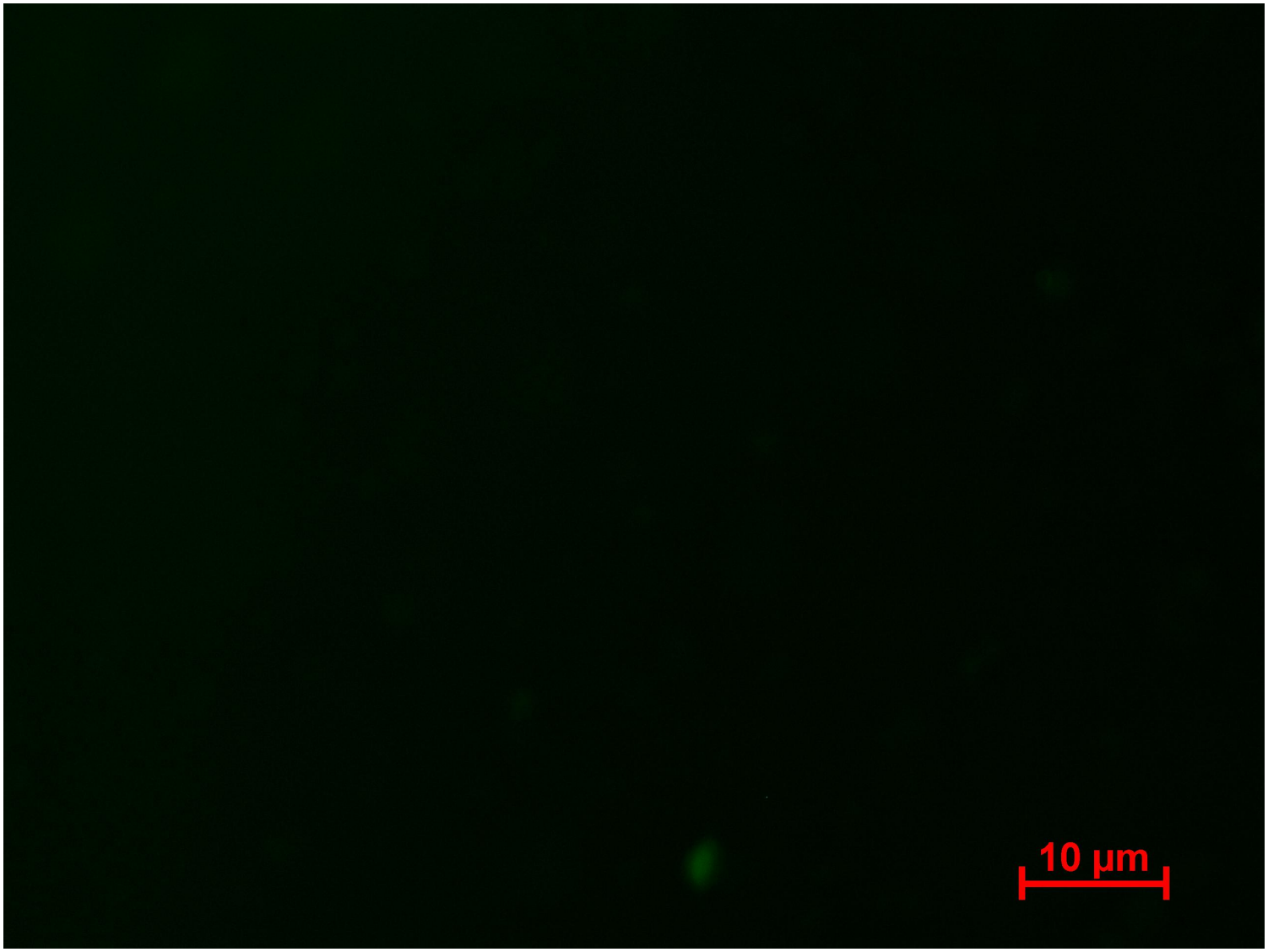
6A-MDA-MB-231-DMSO



6A-MDA-MB-231-TetC

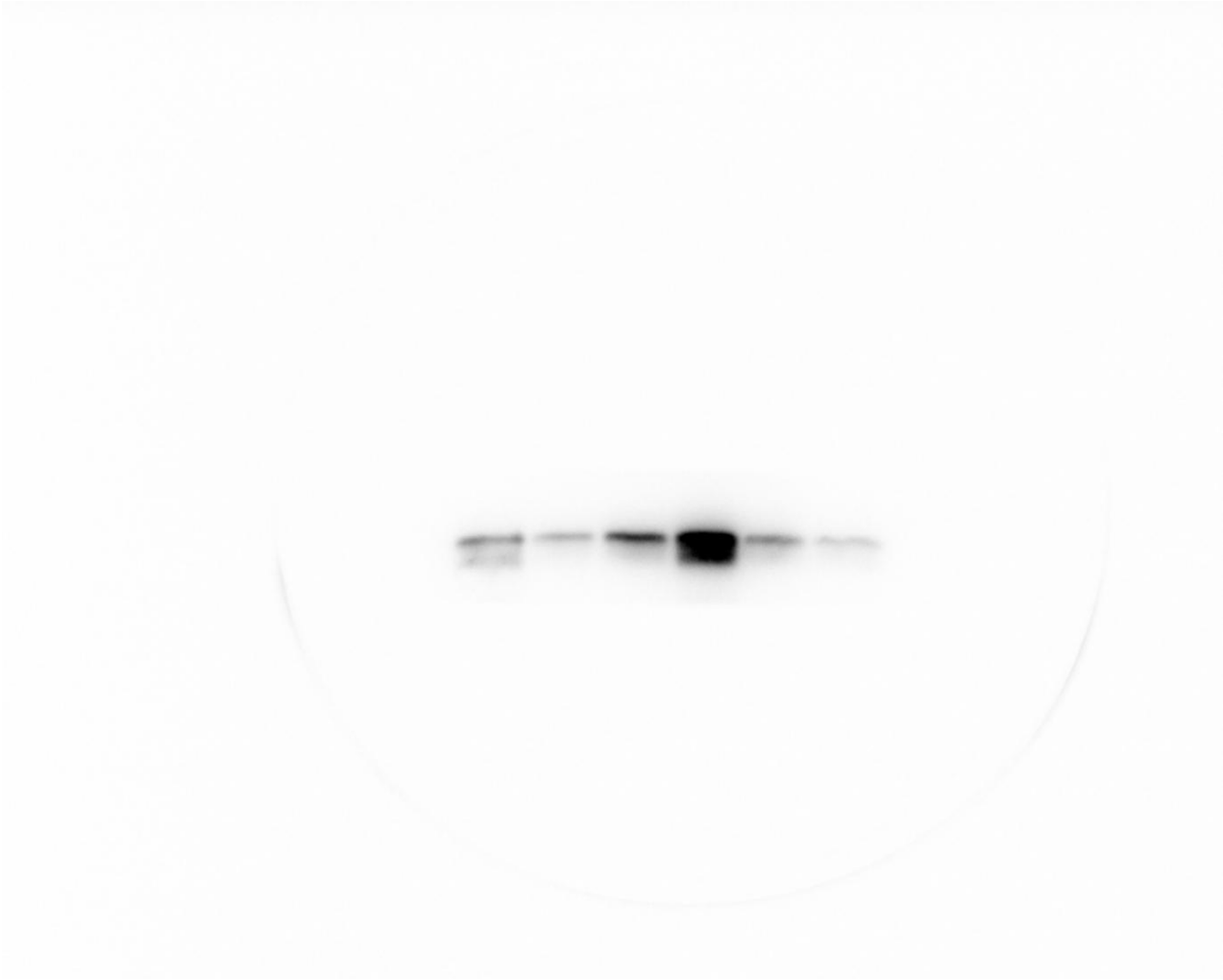


6A-MDA-MB-231-TetC+Fer-1



6D-MCF7-NCOA4

6D-MCF7-FTH1



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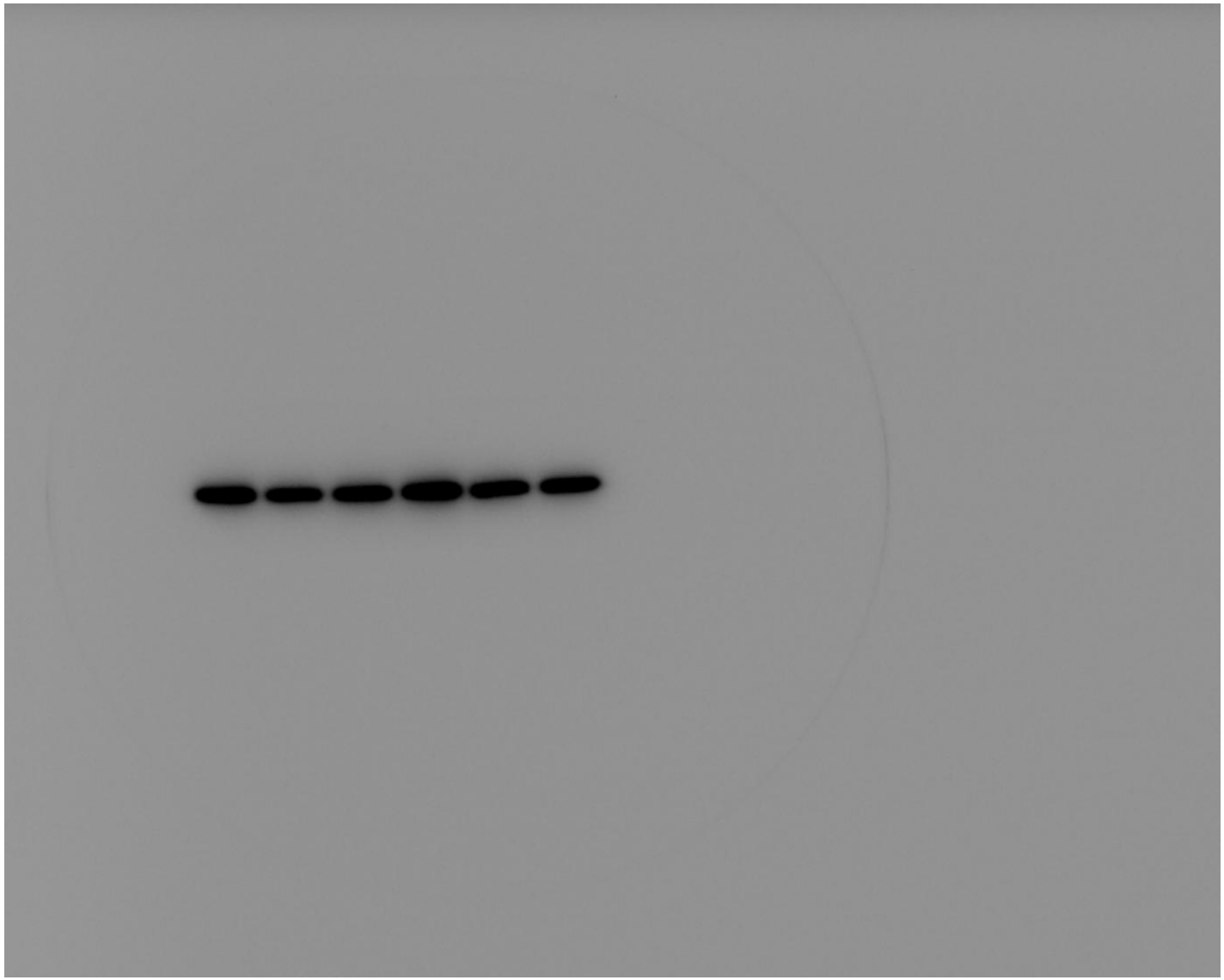
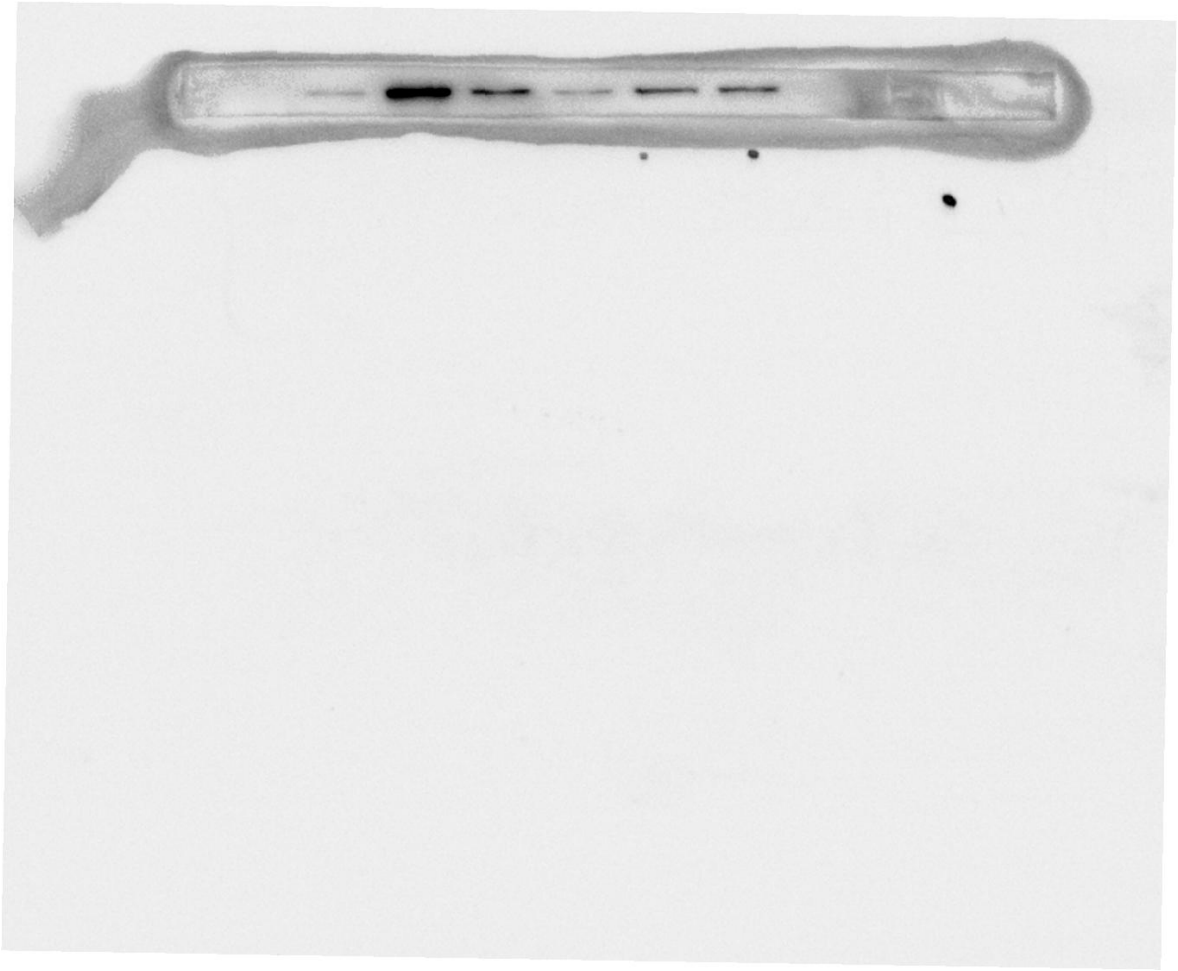


6D-MCF7-β-actin

6E-MDA-MB-231-NCOA4



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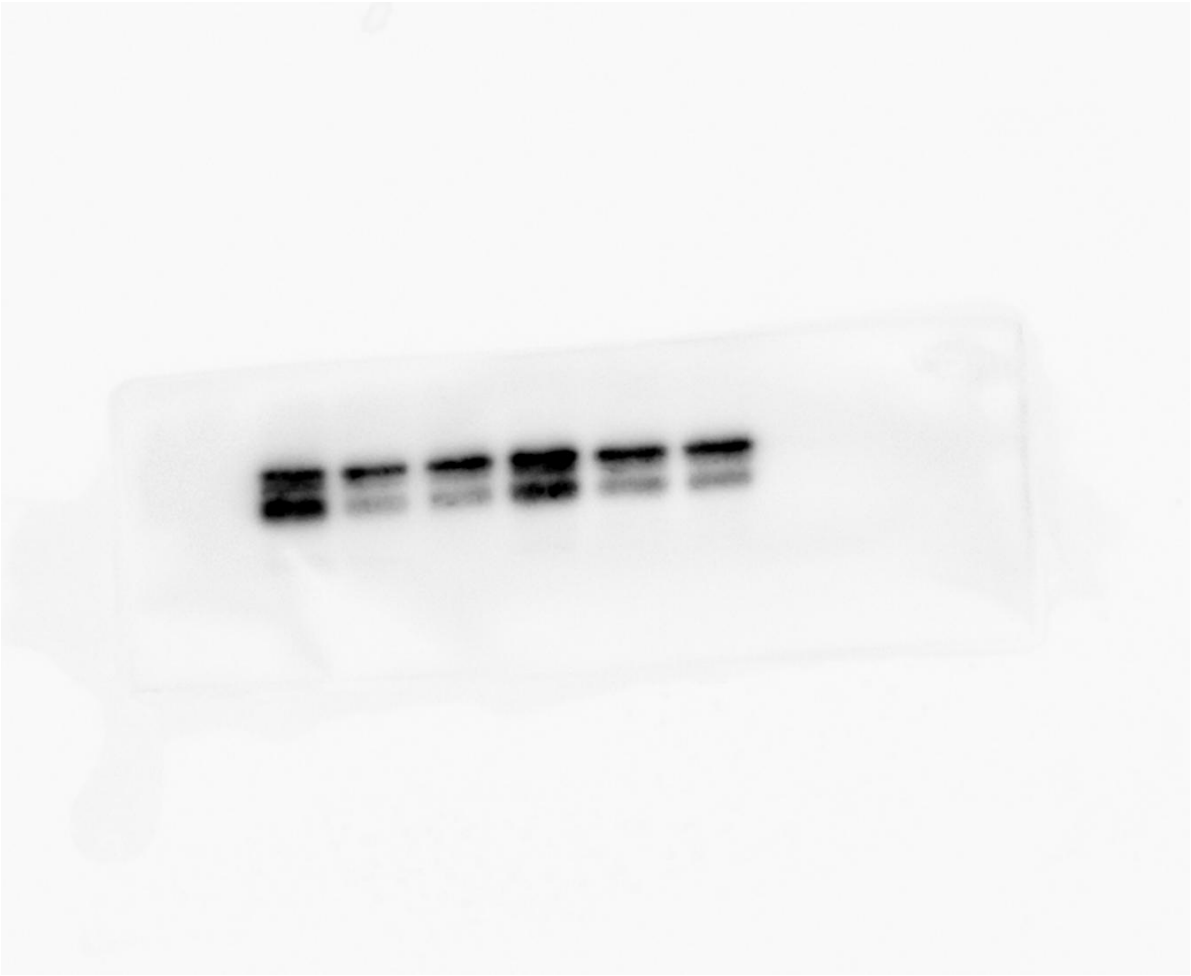

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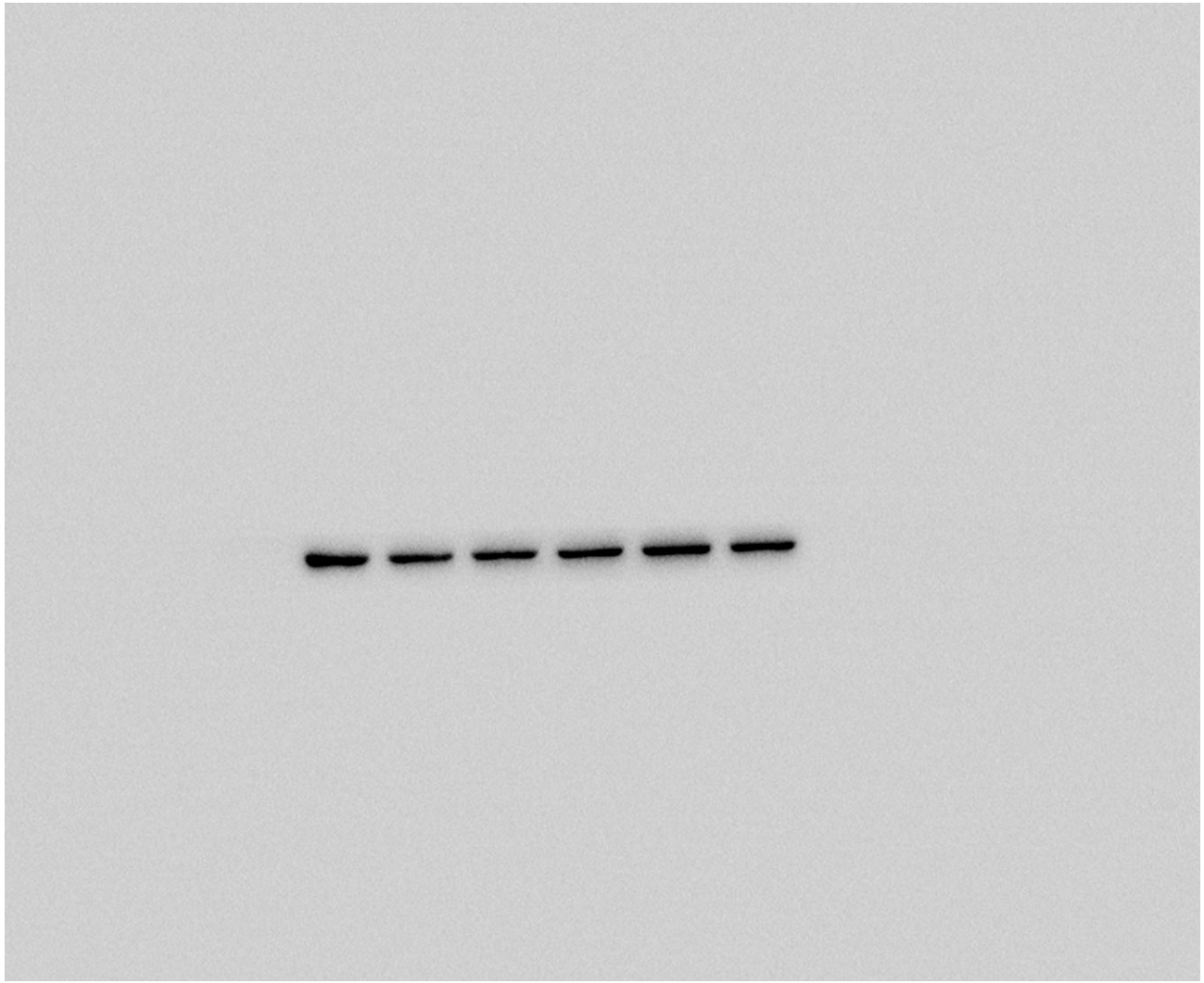
6E-MDA-MB-231-β-actin