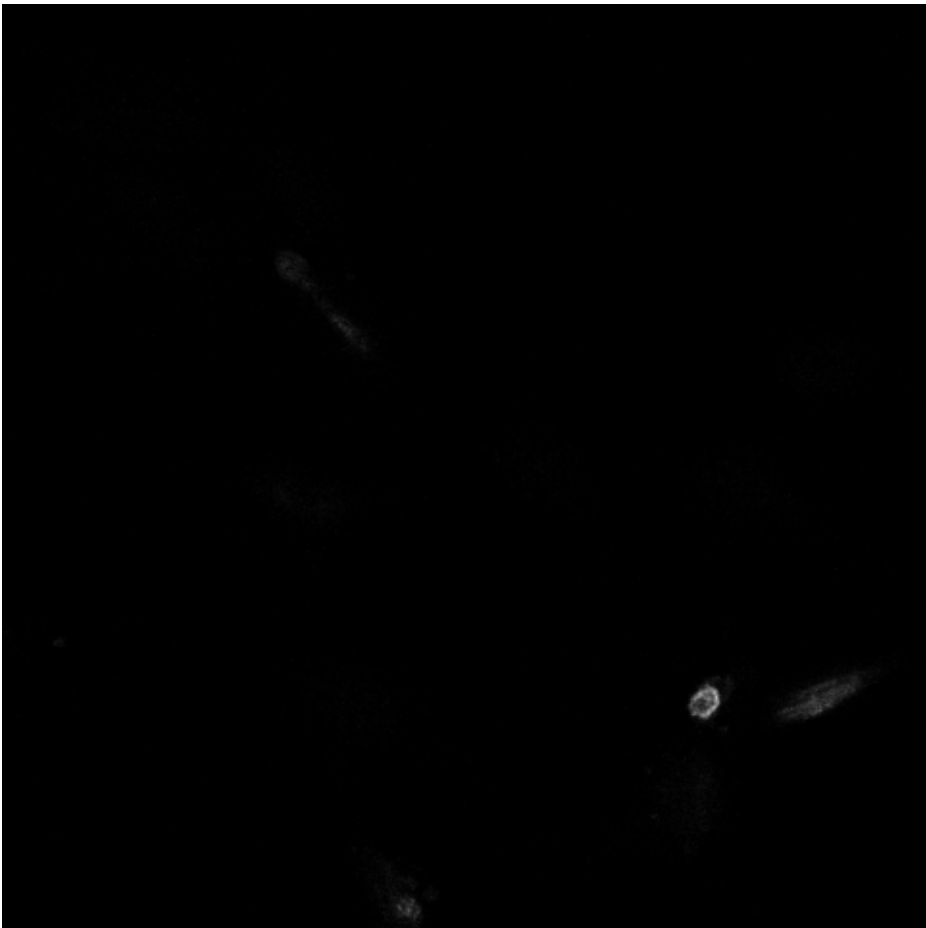
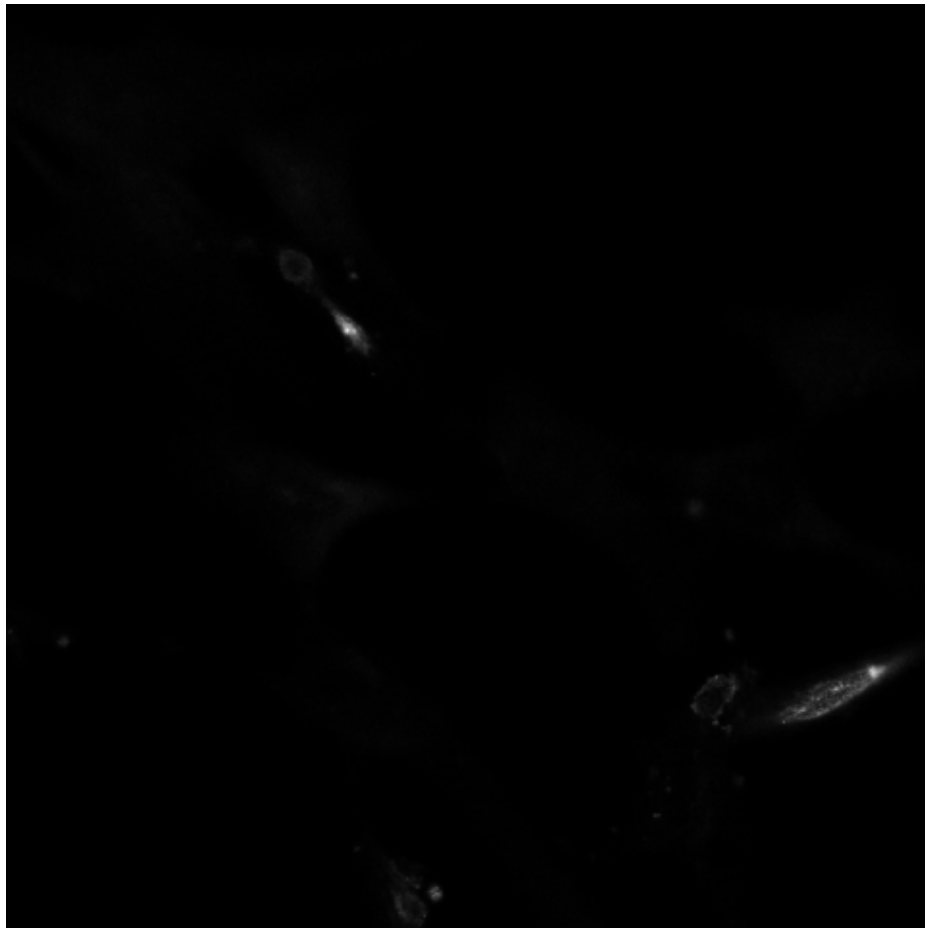


Z-slice 0 | Cells: 13 | Nuclei: 5 | Aggs: 2

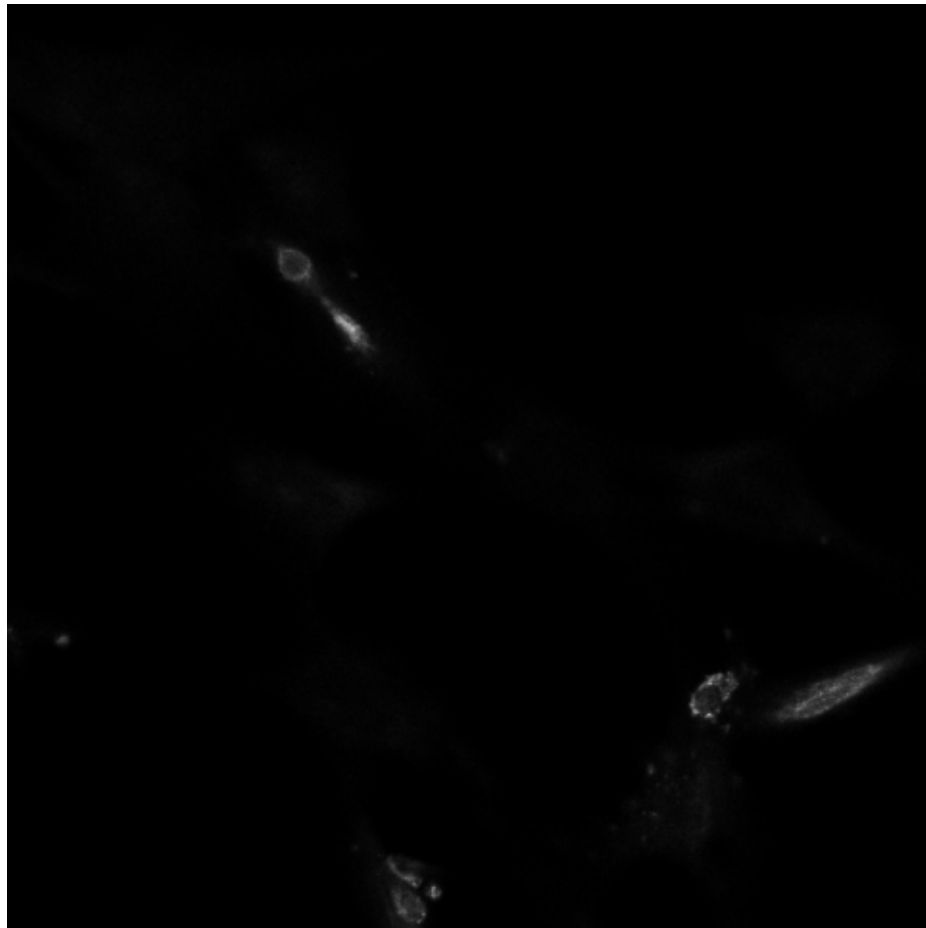
Nuclei (C0)



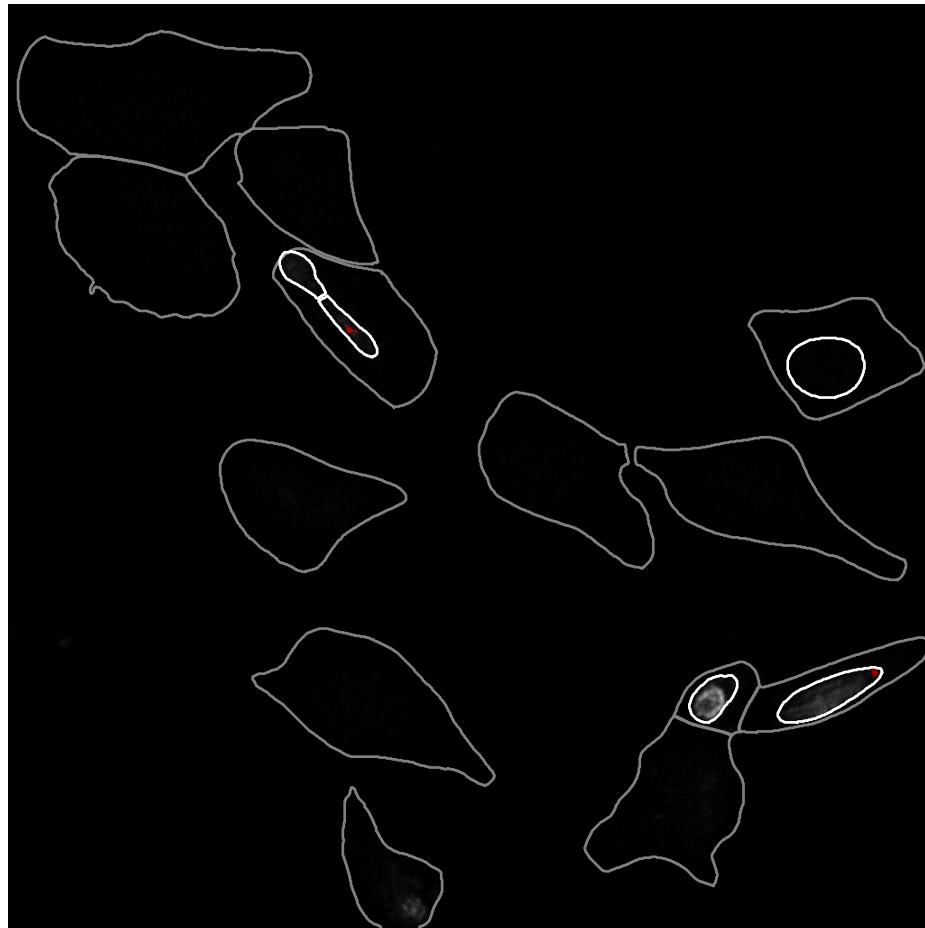
Aggregates (C2)



Cell Bodies (C3)

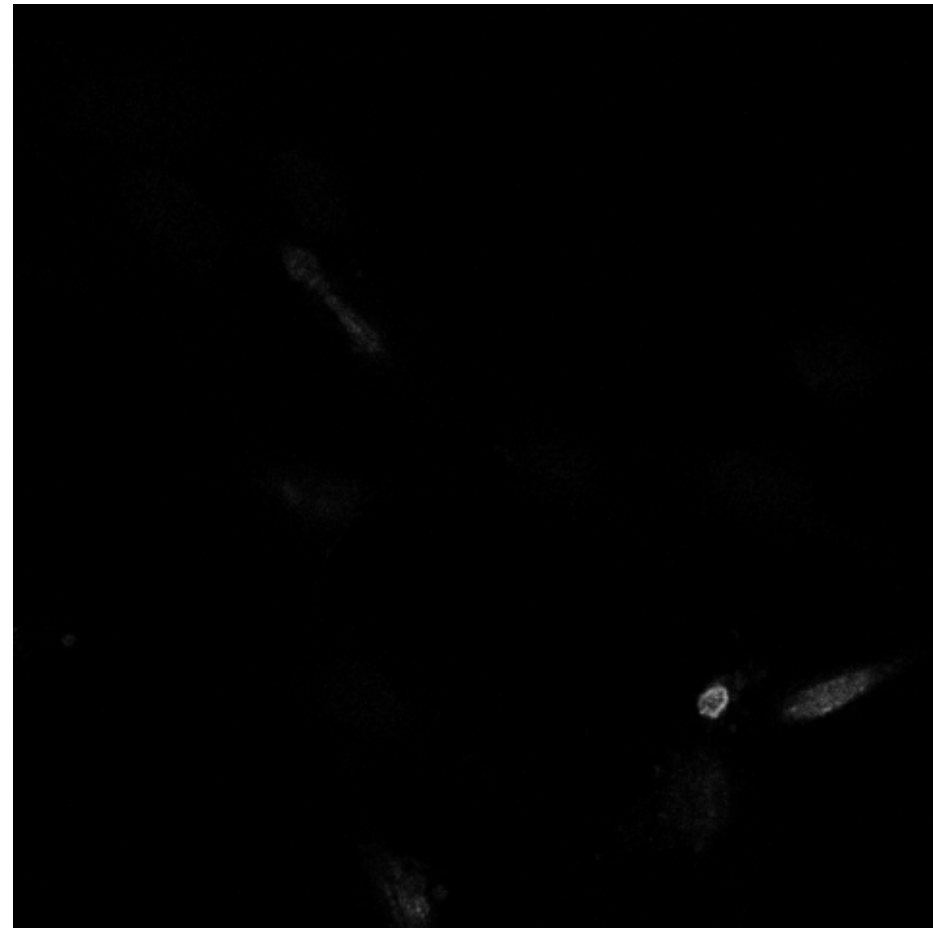


Overlay Z0

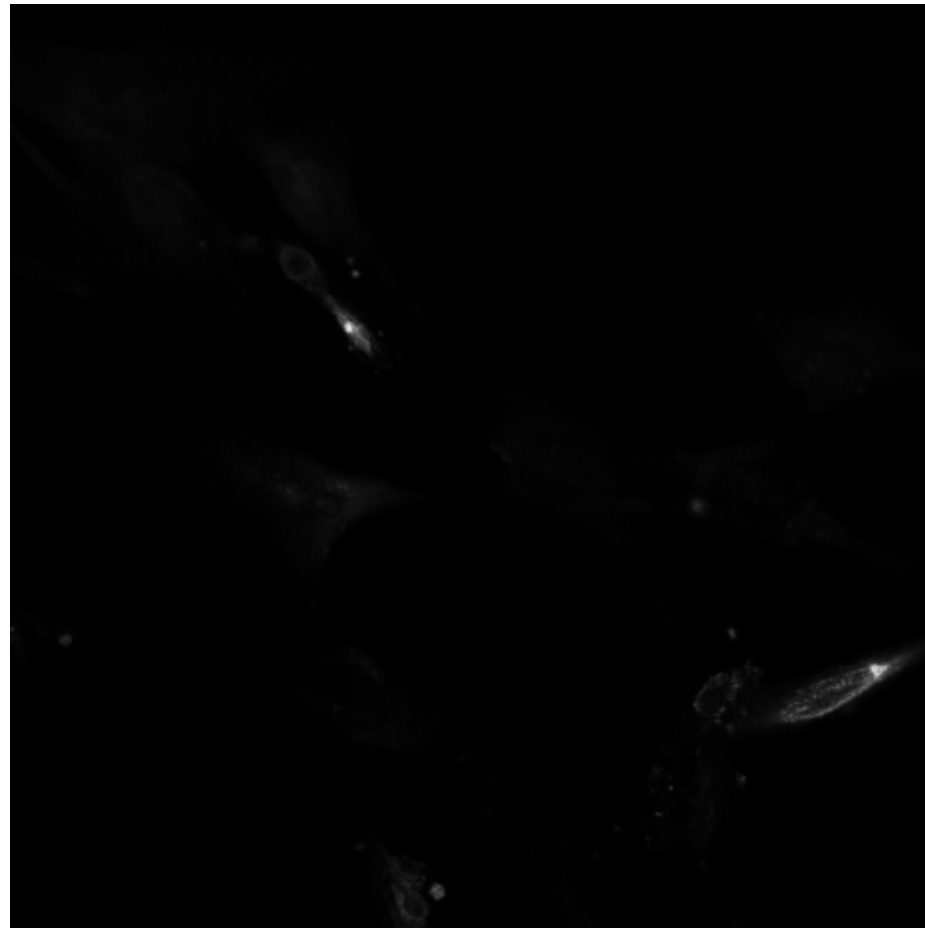


Z-slice 1 | Cells: 15 | Nuclei: 11 | Aggs: 2

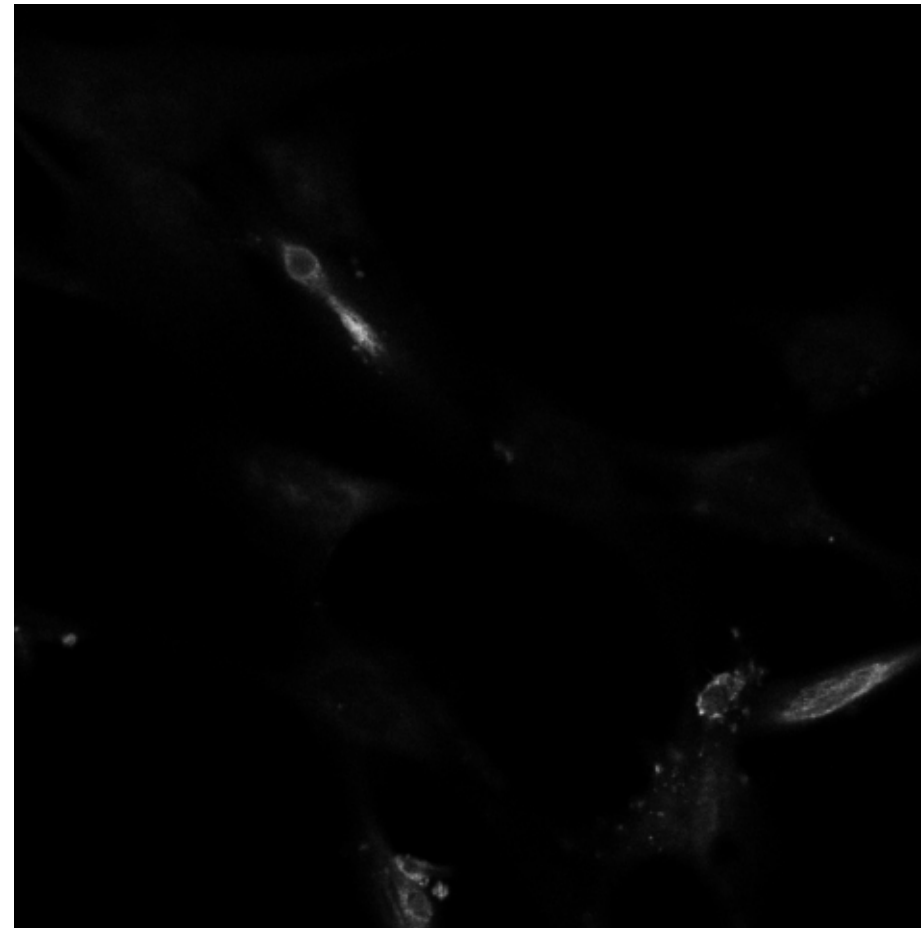
Nuclei (C0)



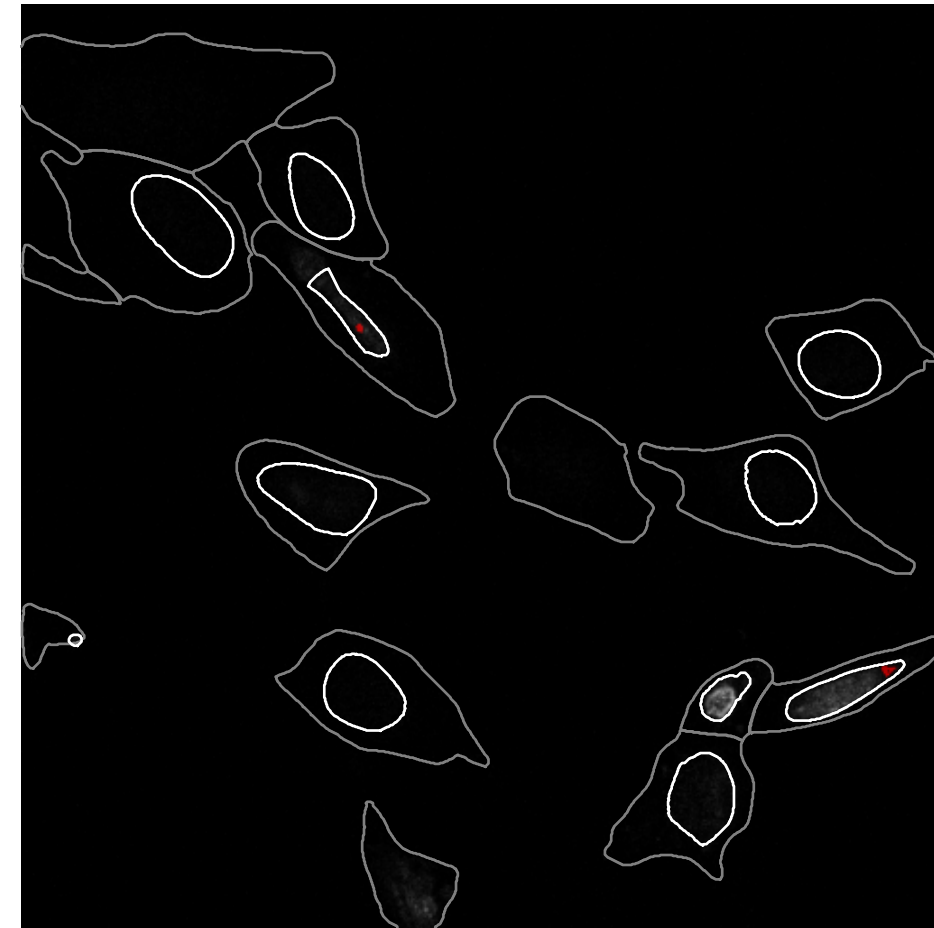
Aggregates (C2)



Cell Bodies (C3)

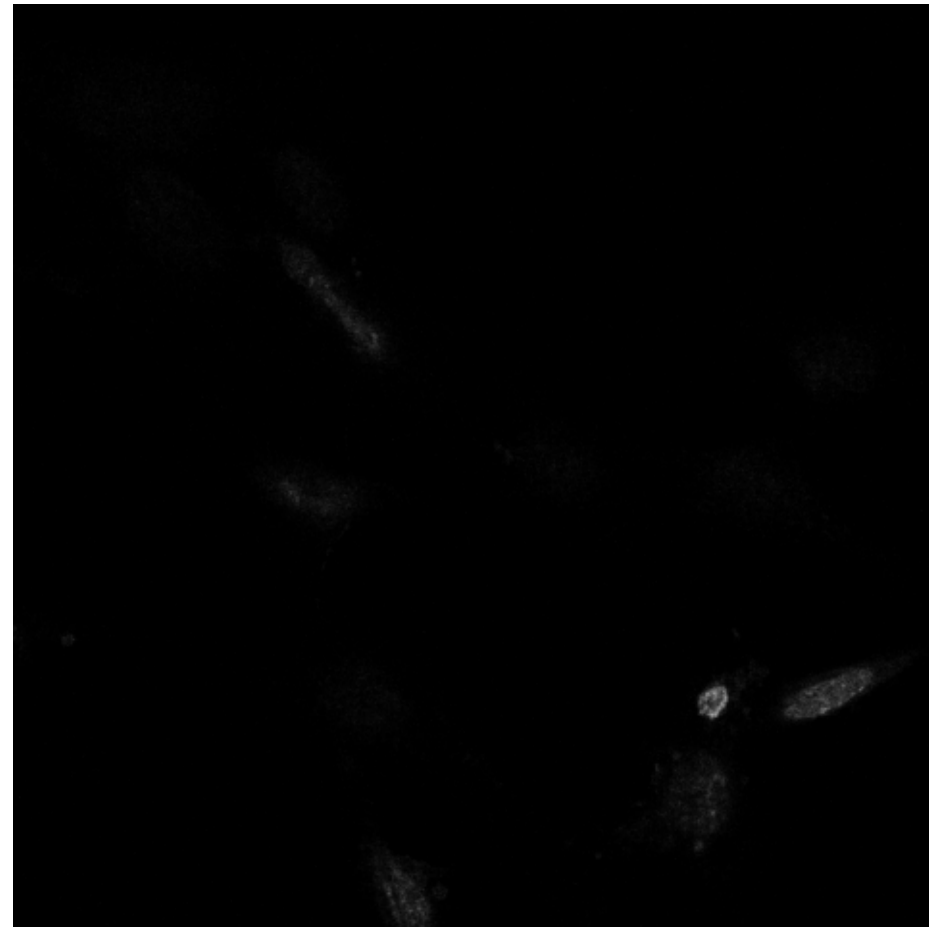


Overlay Z1

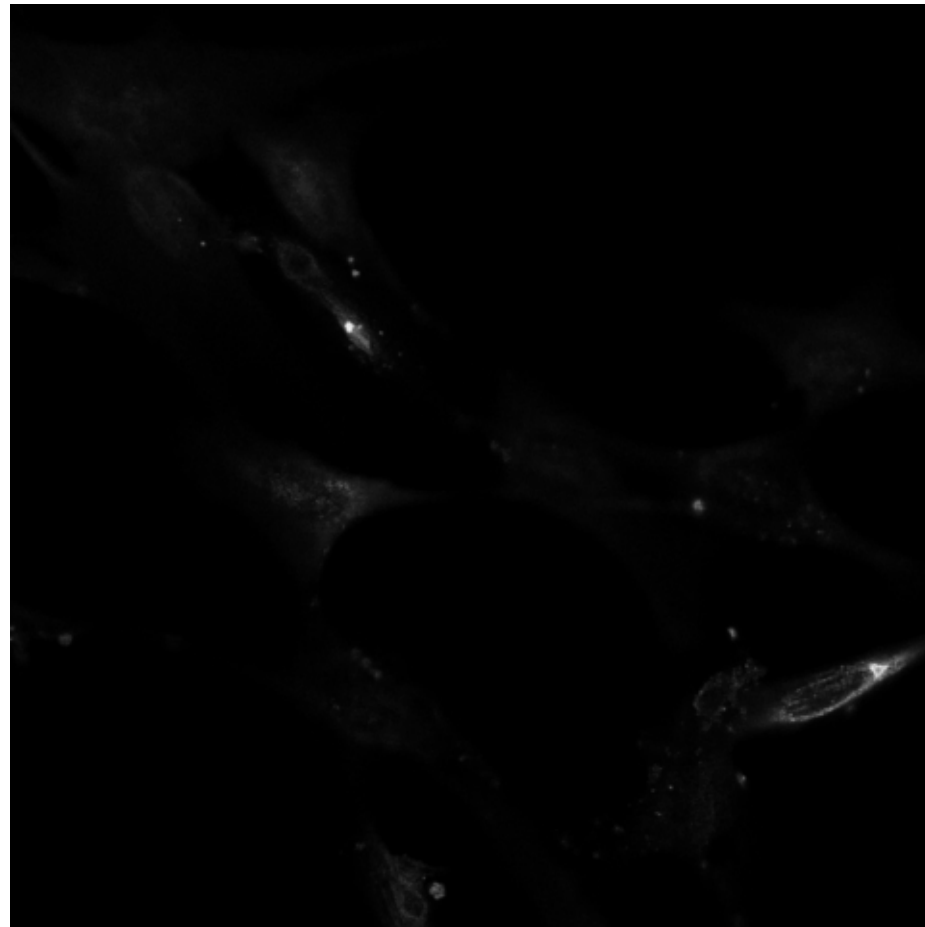


Z-slice 2 | Cells: 14 | Nuclei: 14 | Aggs: 2

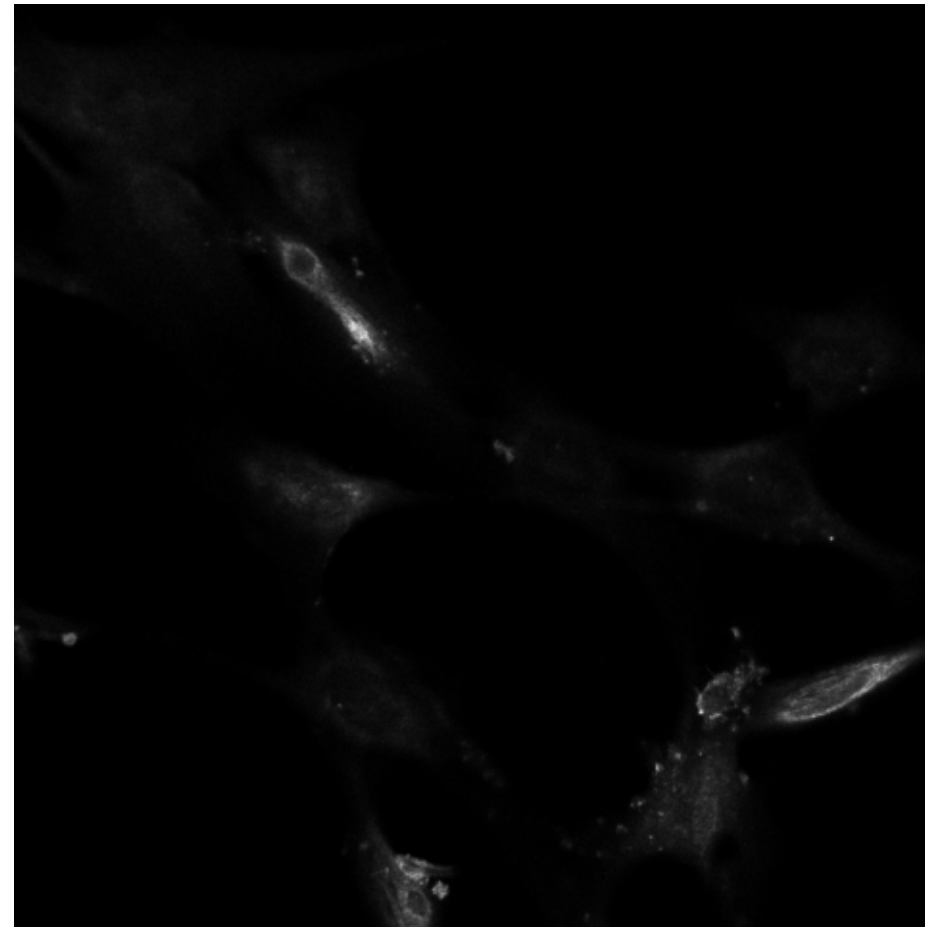
Nuclei (C0)



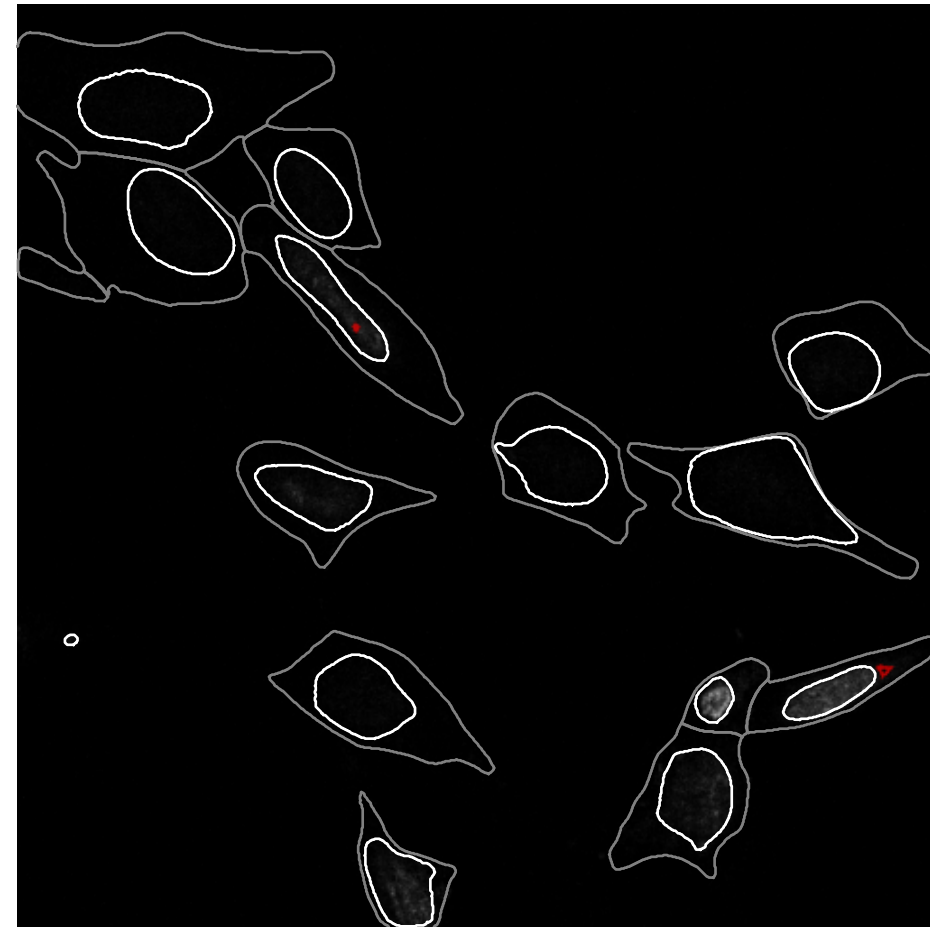
Aggregates (C2)



Cell Bodies (C3)

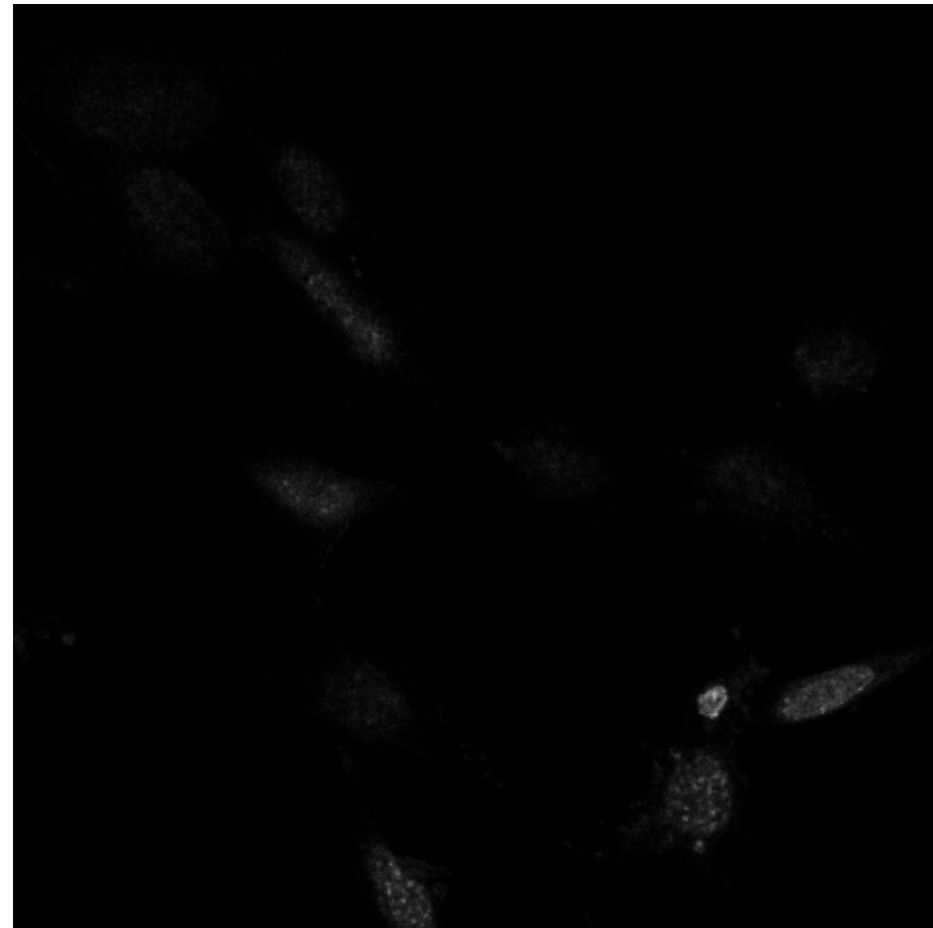


Overlay Z2

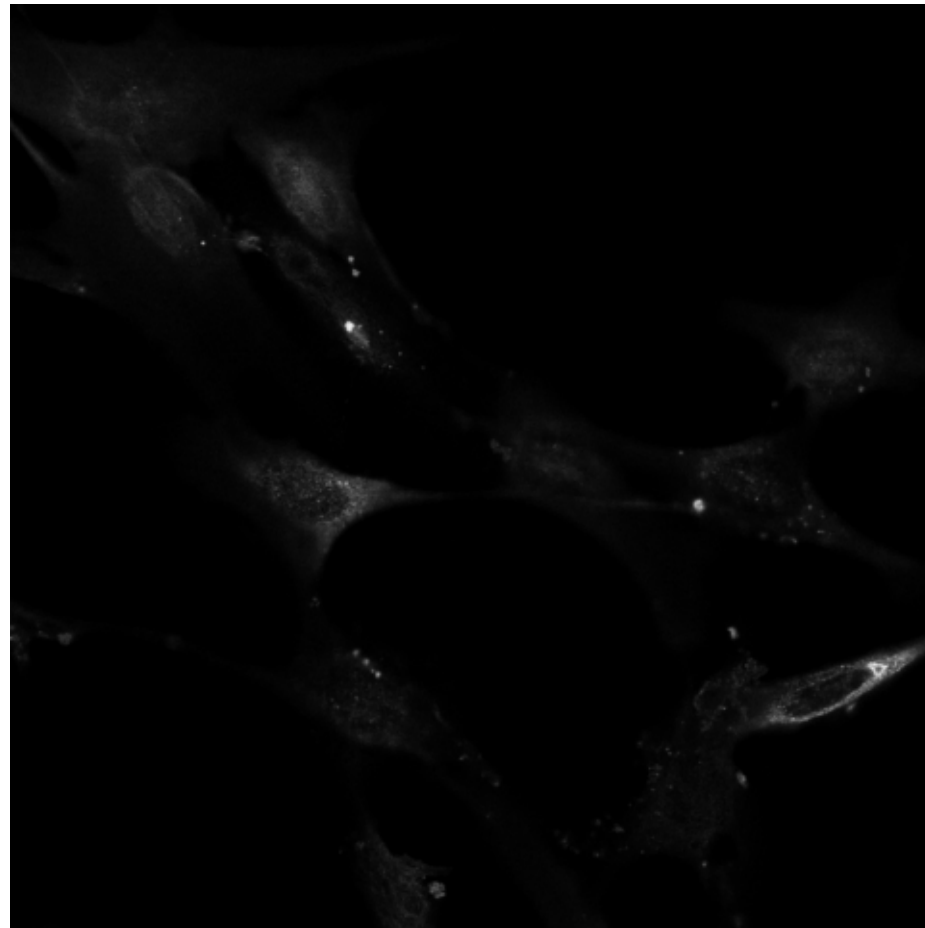


Z-slice 3 | Cells: 14 | Nuclei: 13 | Aggs: 3

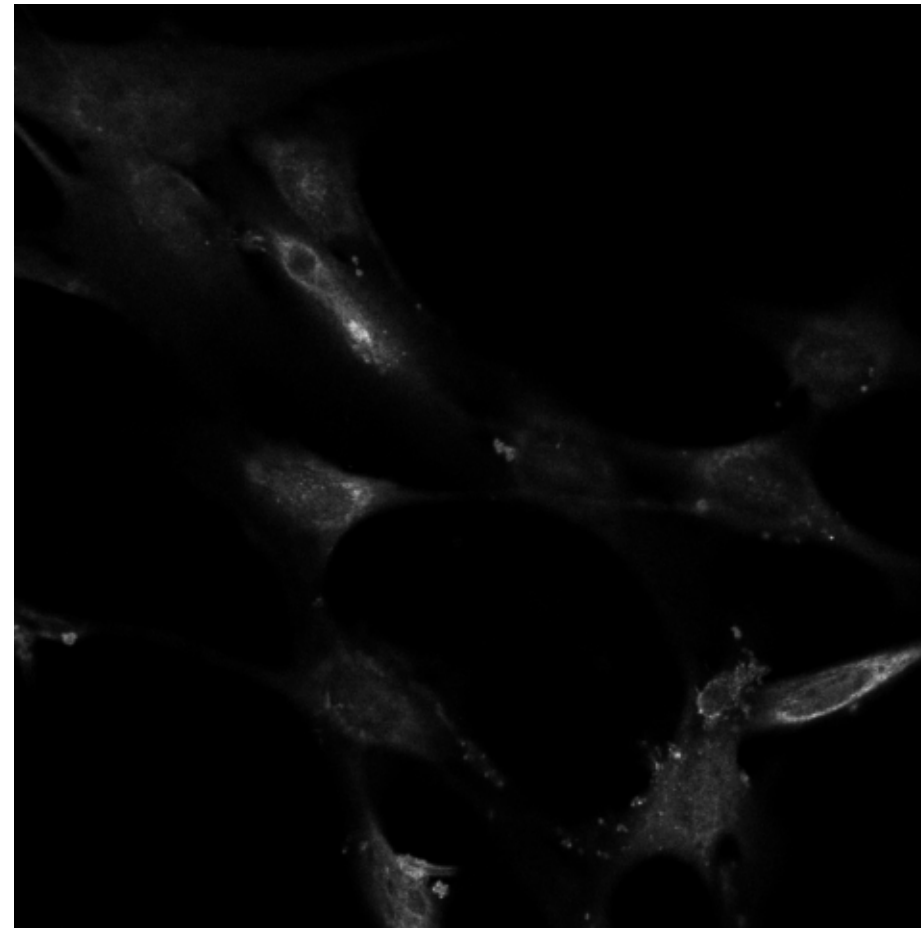
Nuclei (C0)



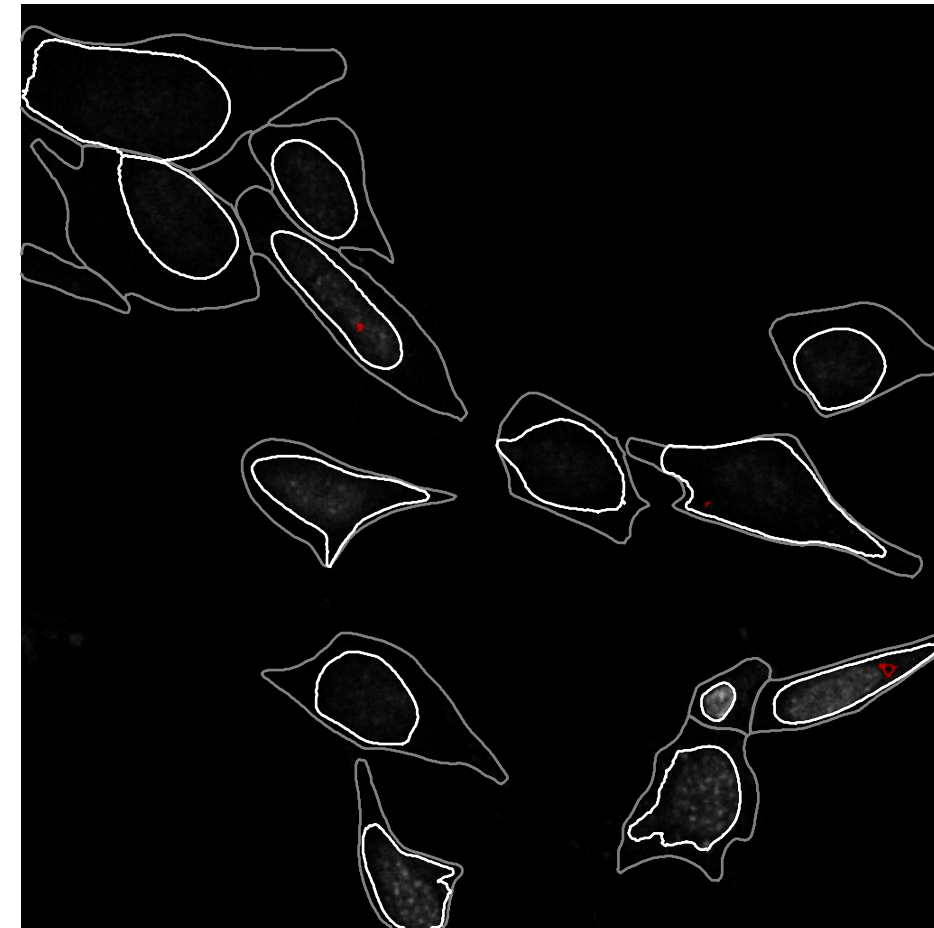
Aggregates (C2)



Cell Bodies (C3)

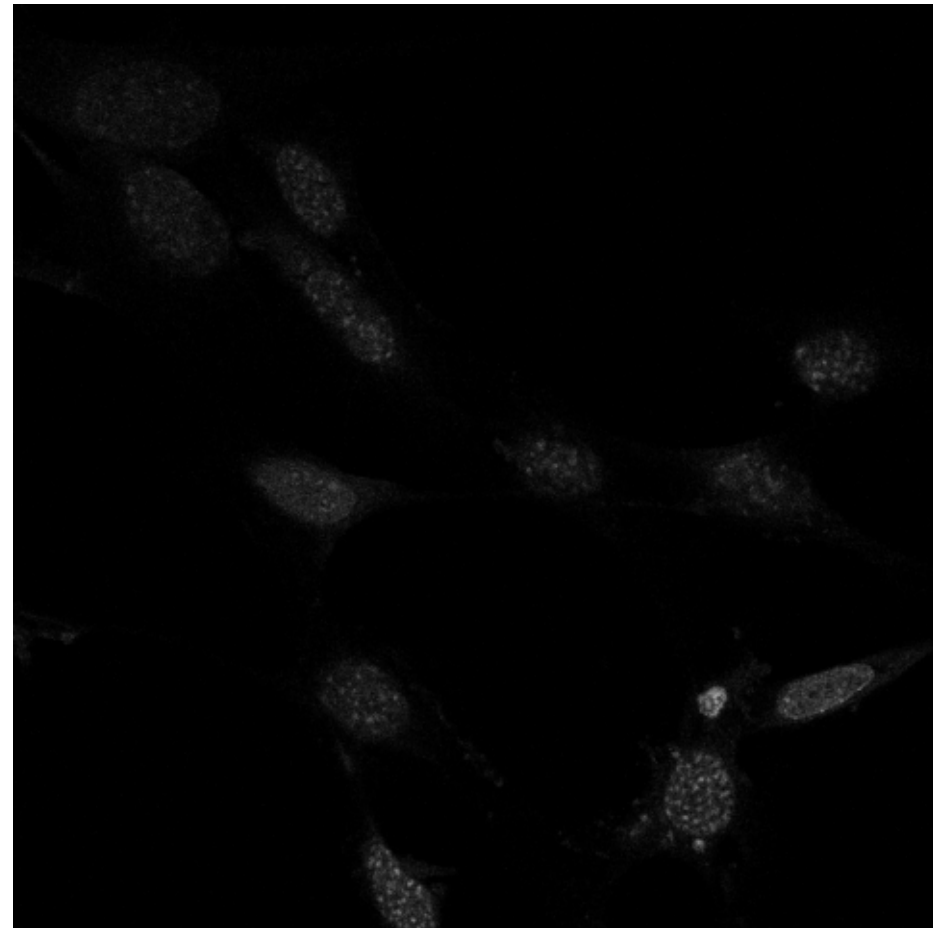


Overlay Z3

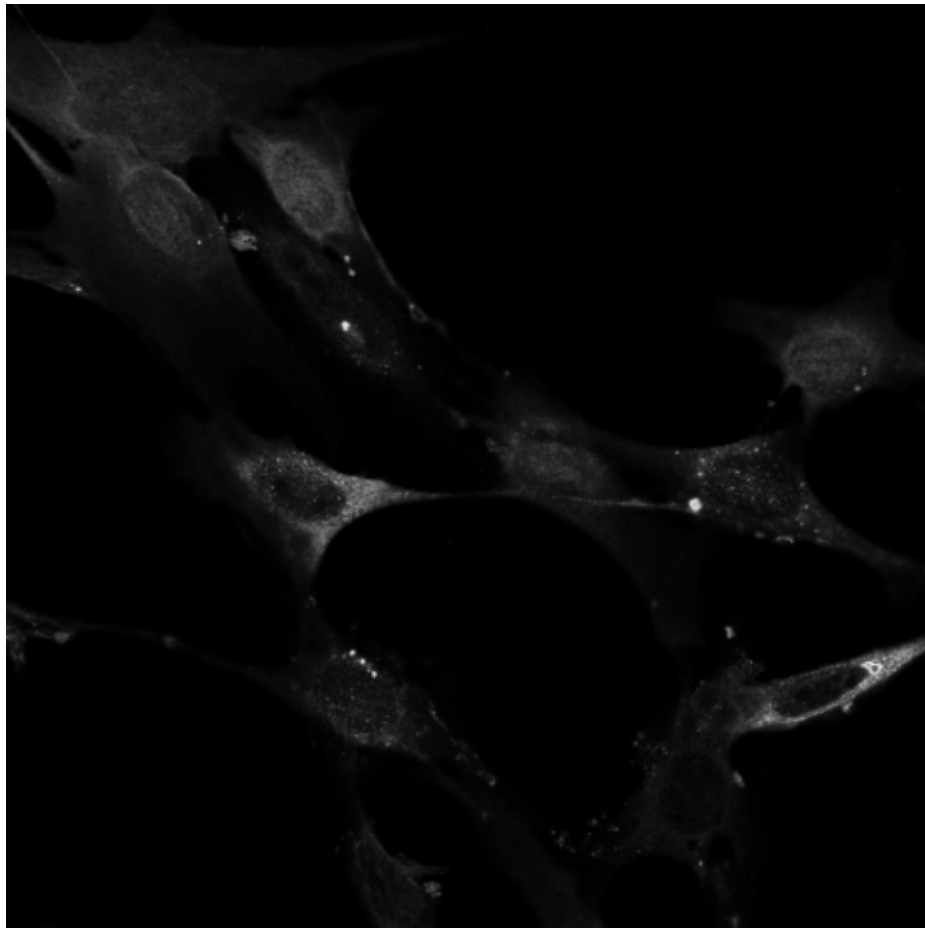


Z-slice 4 | Cells: 13 | Nuclei: 14 | Aggs: 8

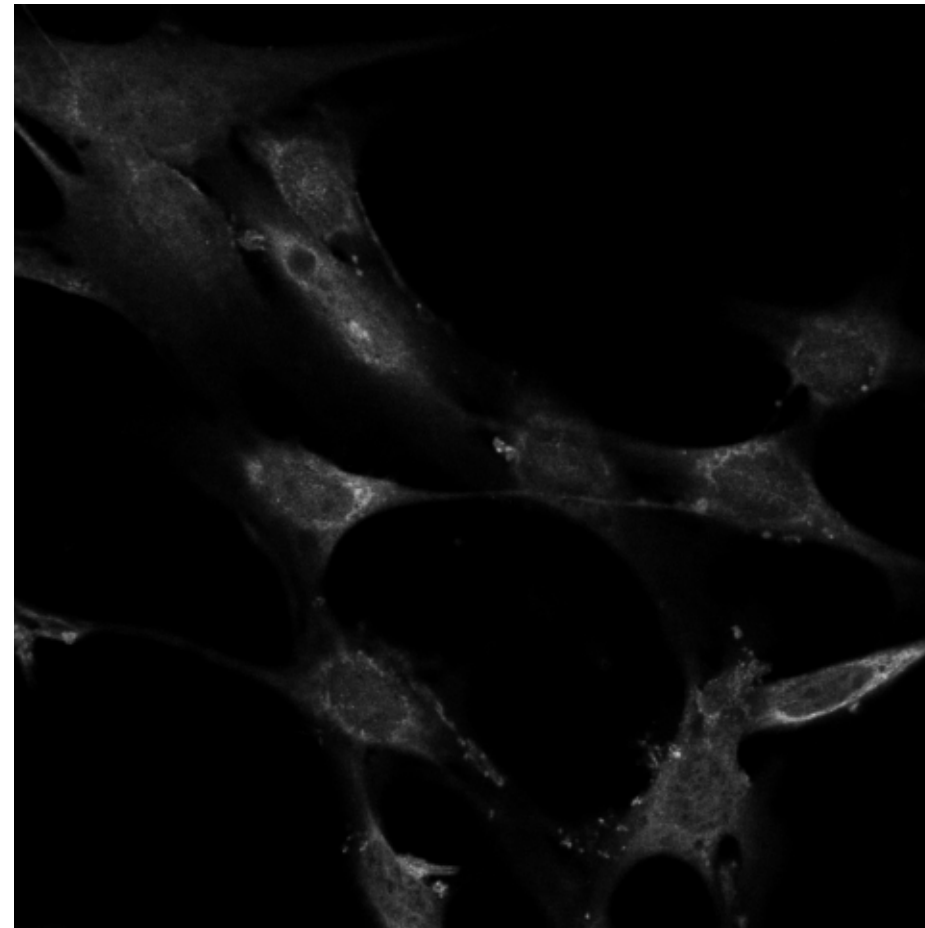
Nuclei (C0)



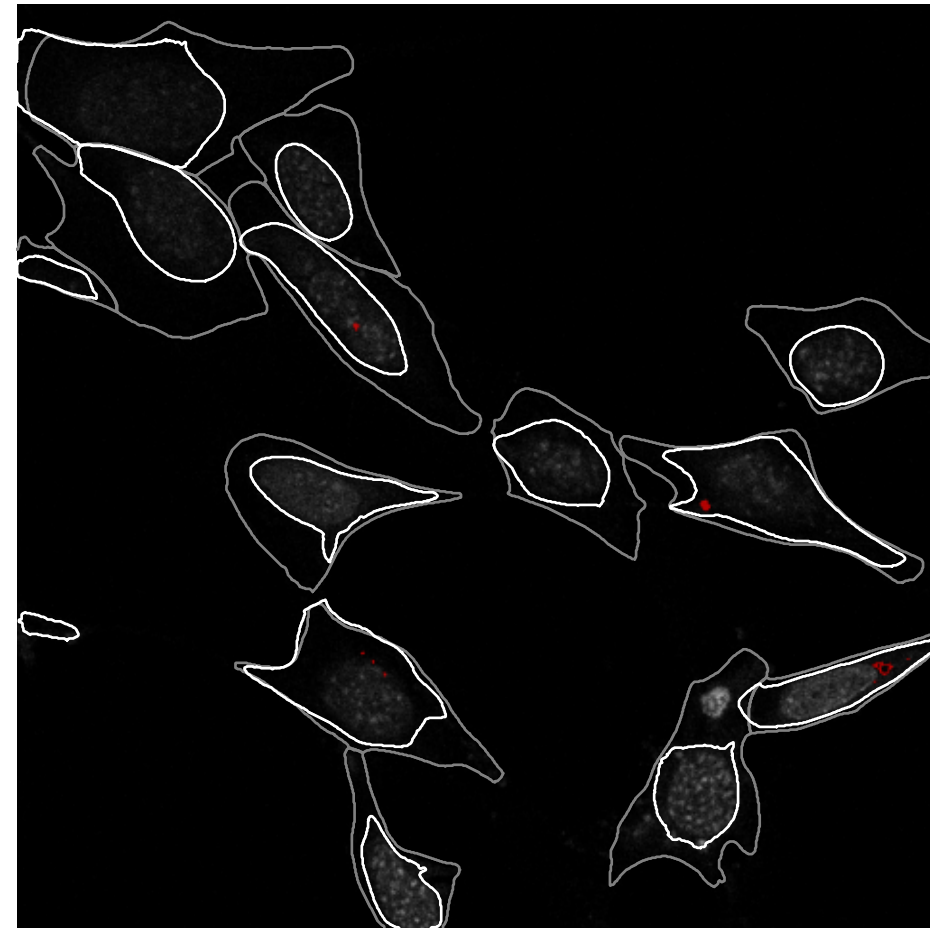
Aggregates (C2)



Cell Bodies (C3)

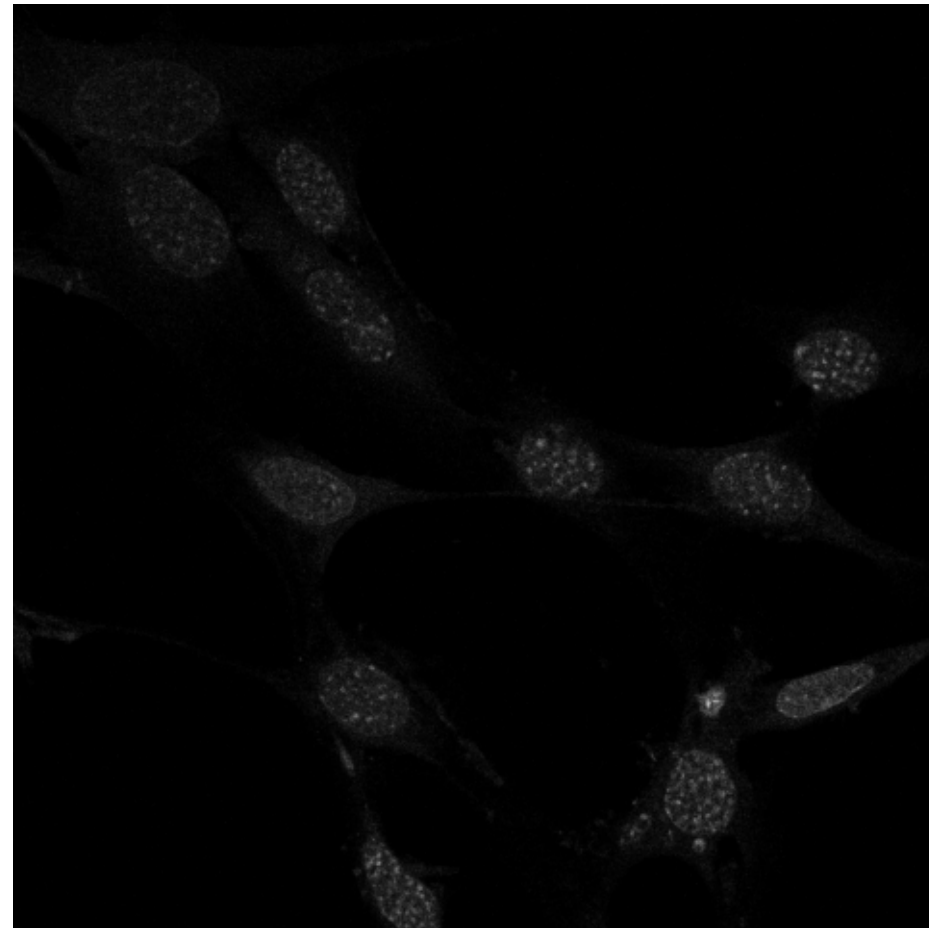


Overlay Z4

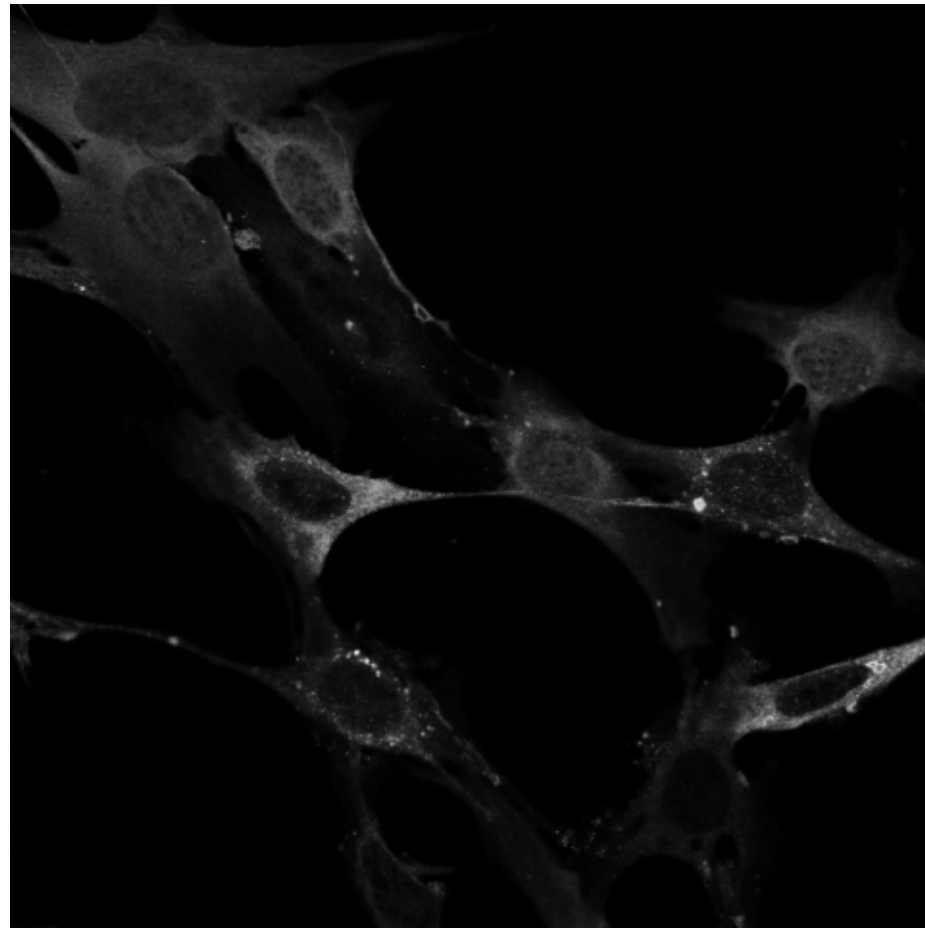


Z-slice 5 | Cells: 13 | Nuclei: 13 | Aggs: 14

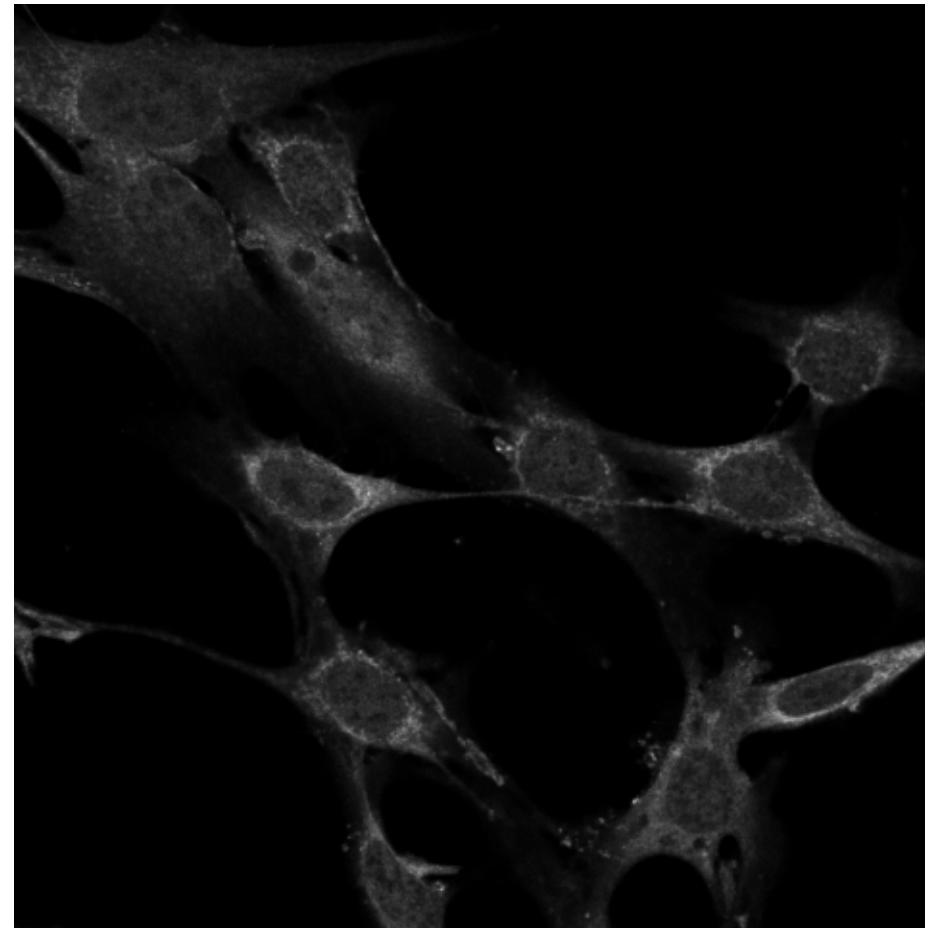
Nuclei (C0)



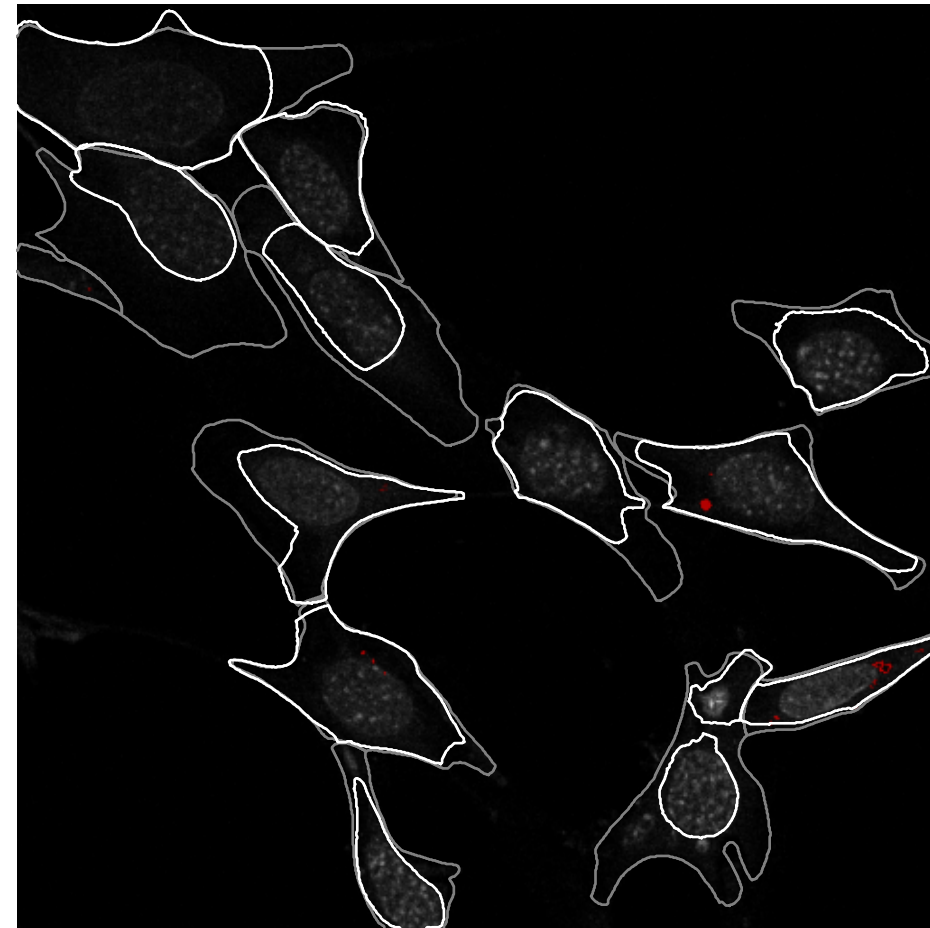
Aggregates (C2)



Cell Bodies (C3)

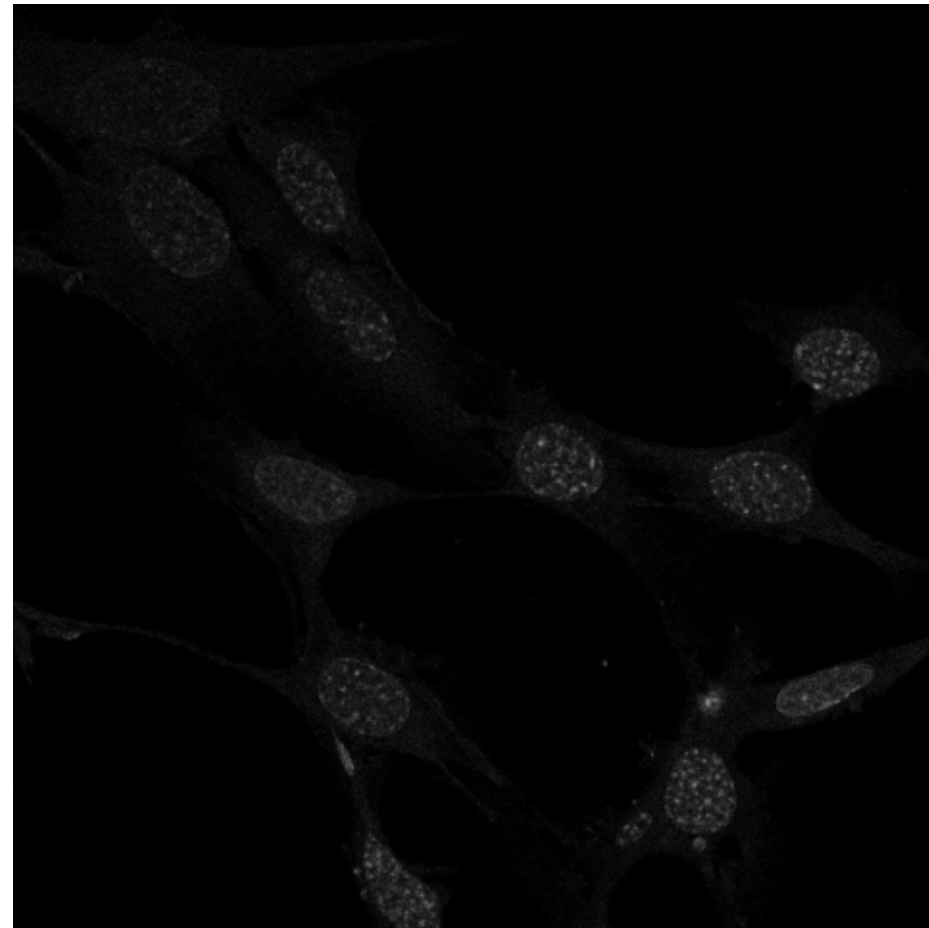


Overlay Z5

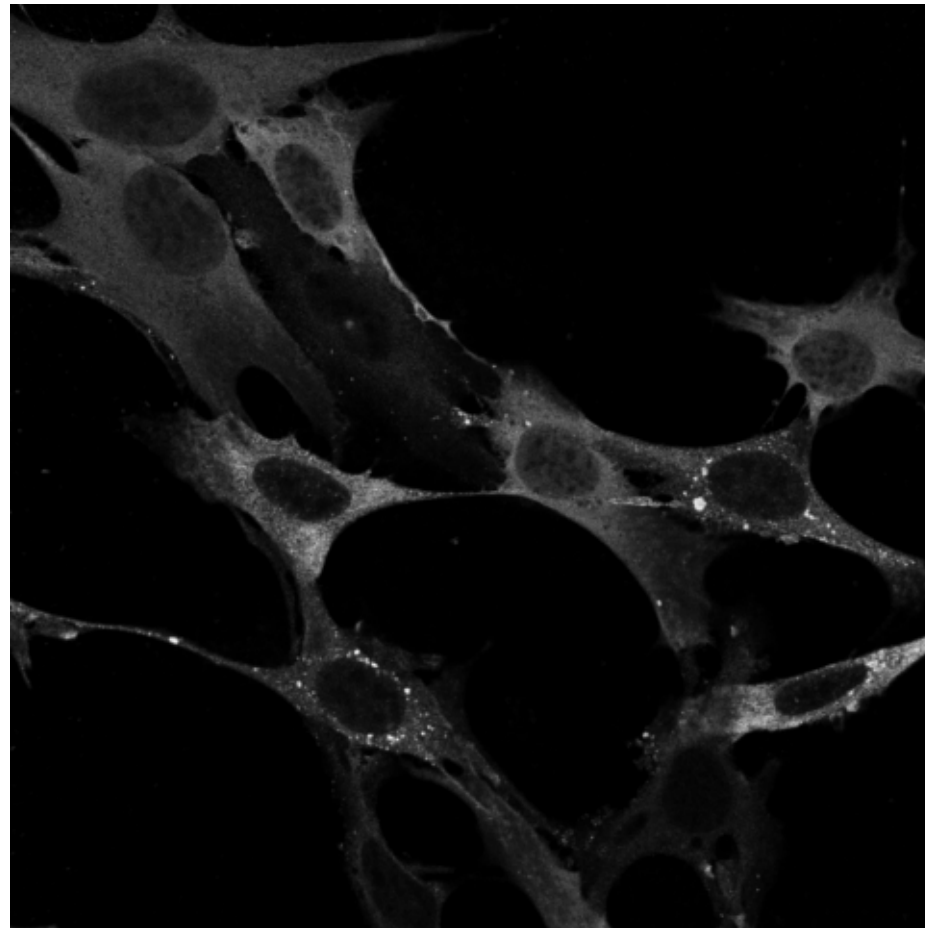


Z-slice 6 | Cells: 12 | Nuclei: 12 | Aggs: 45

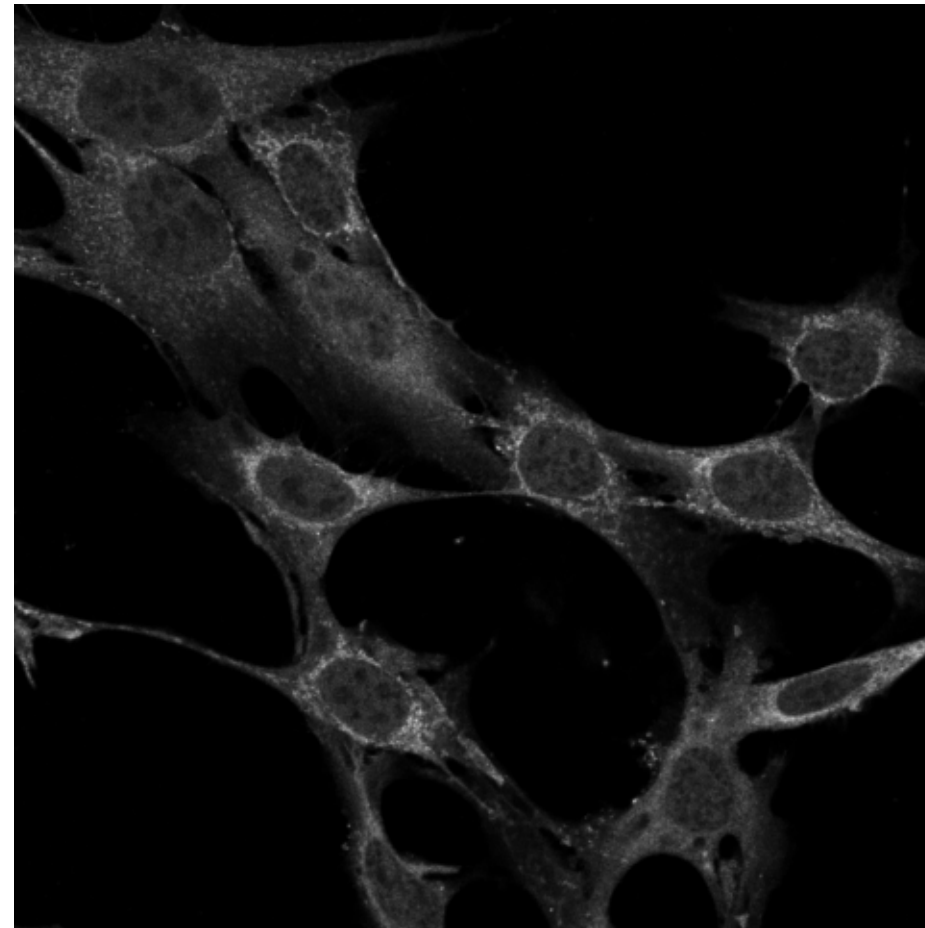
Nuclei (C0)



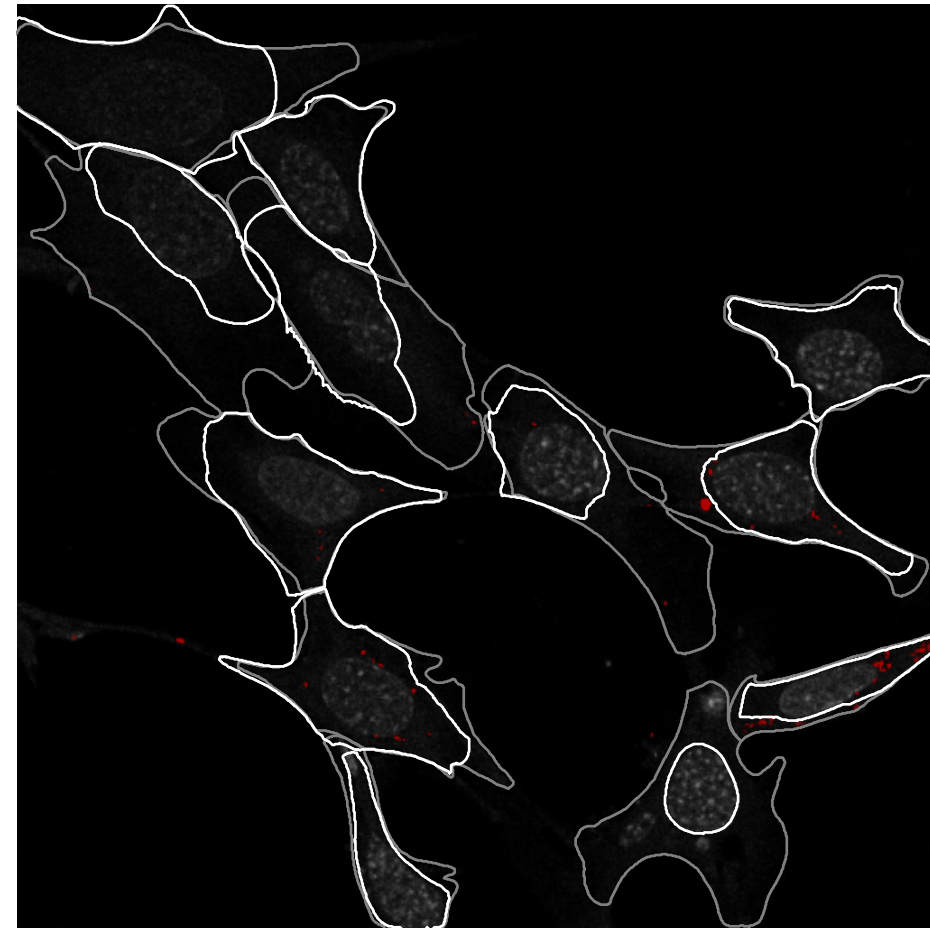
Aggregates (C2)



Cell Bodies (C3)

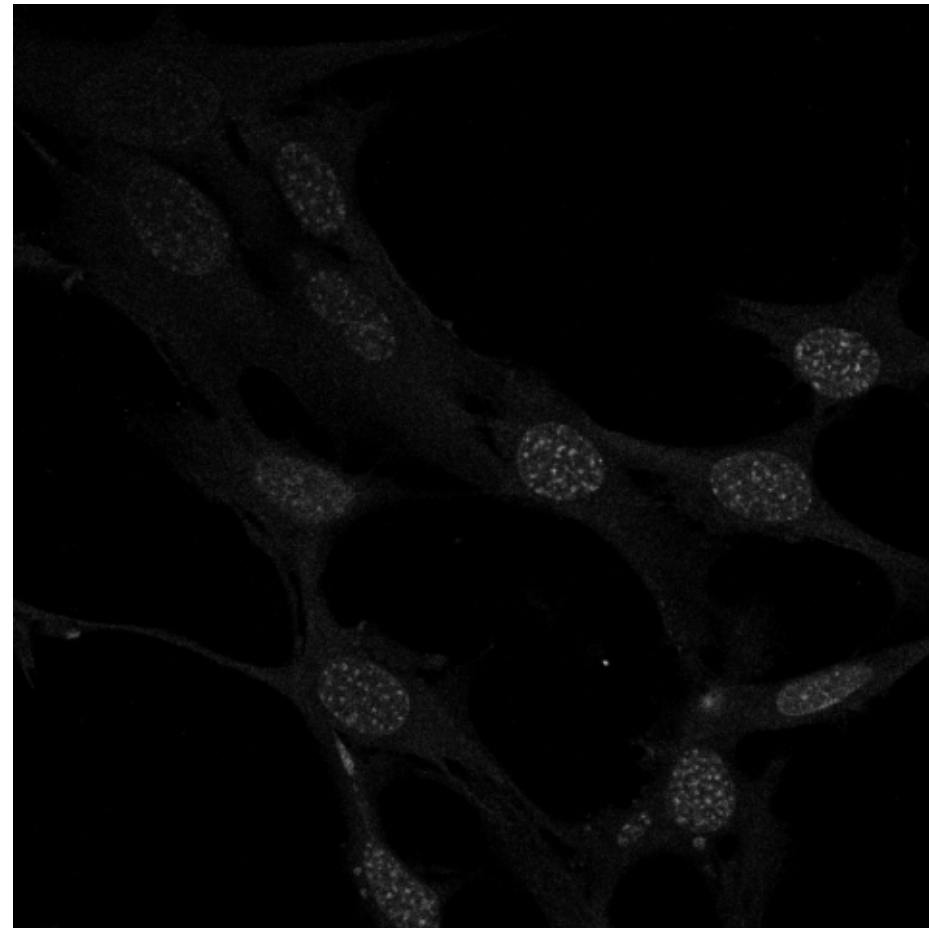


Overlay Z6

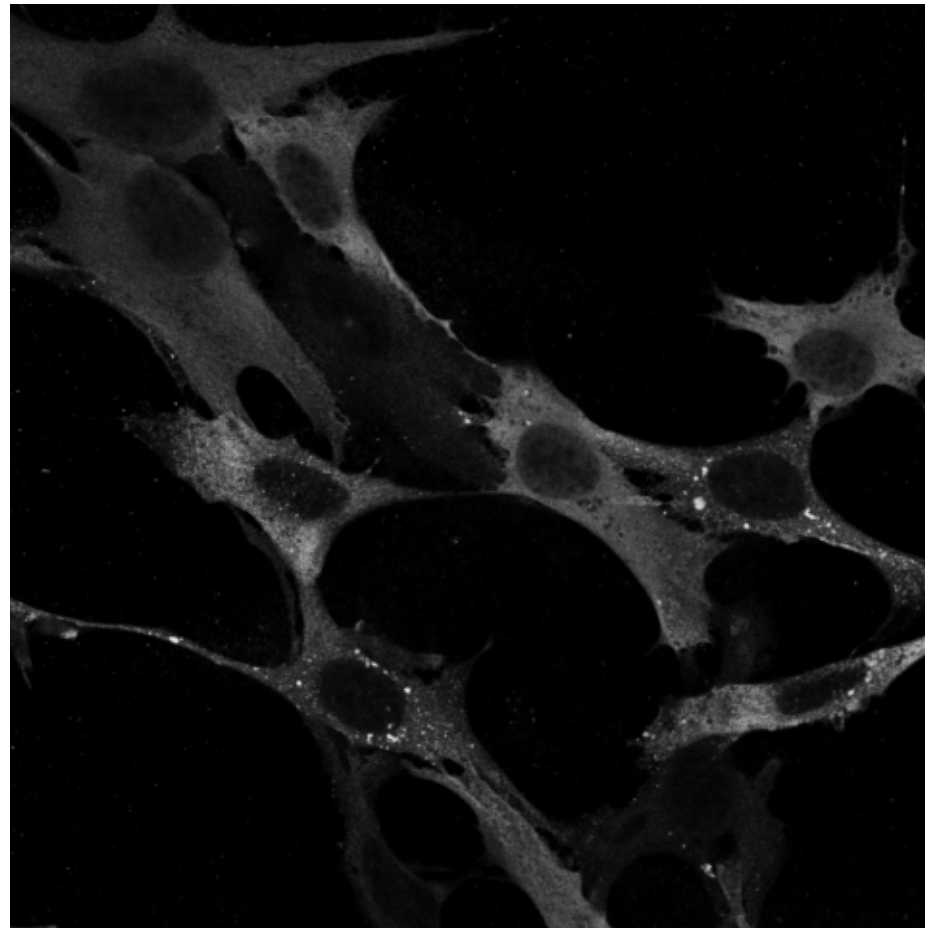


Z-slice 7 | Cells: 14 | Nuclei: 15 | Aggs: 31

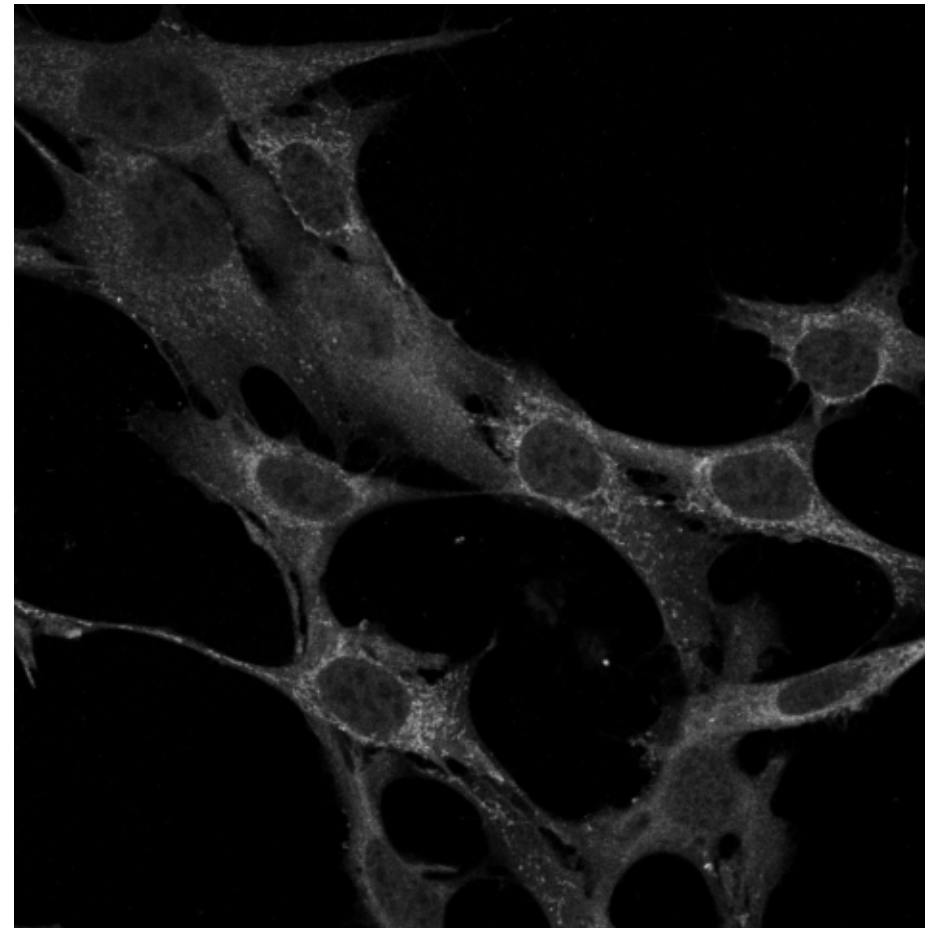
Nuclei (C0)



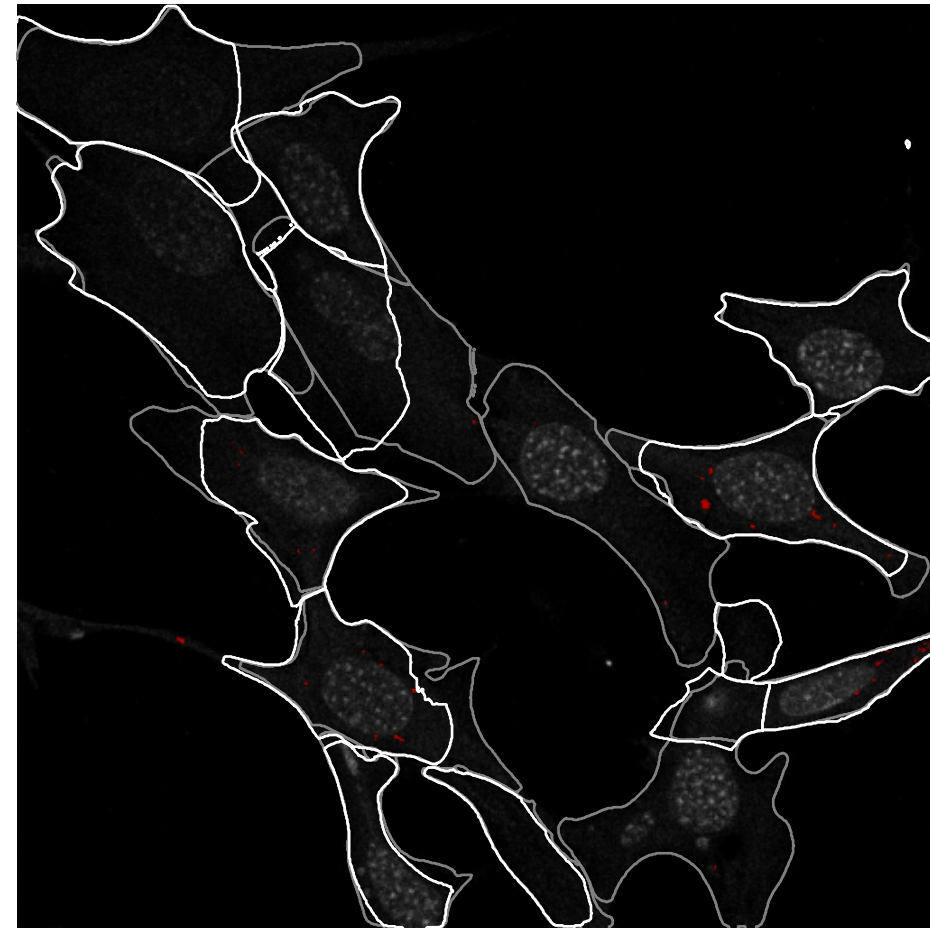
Aggregates (C2)



Cell Bodies (C3)

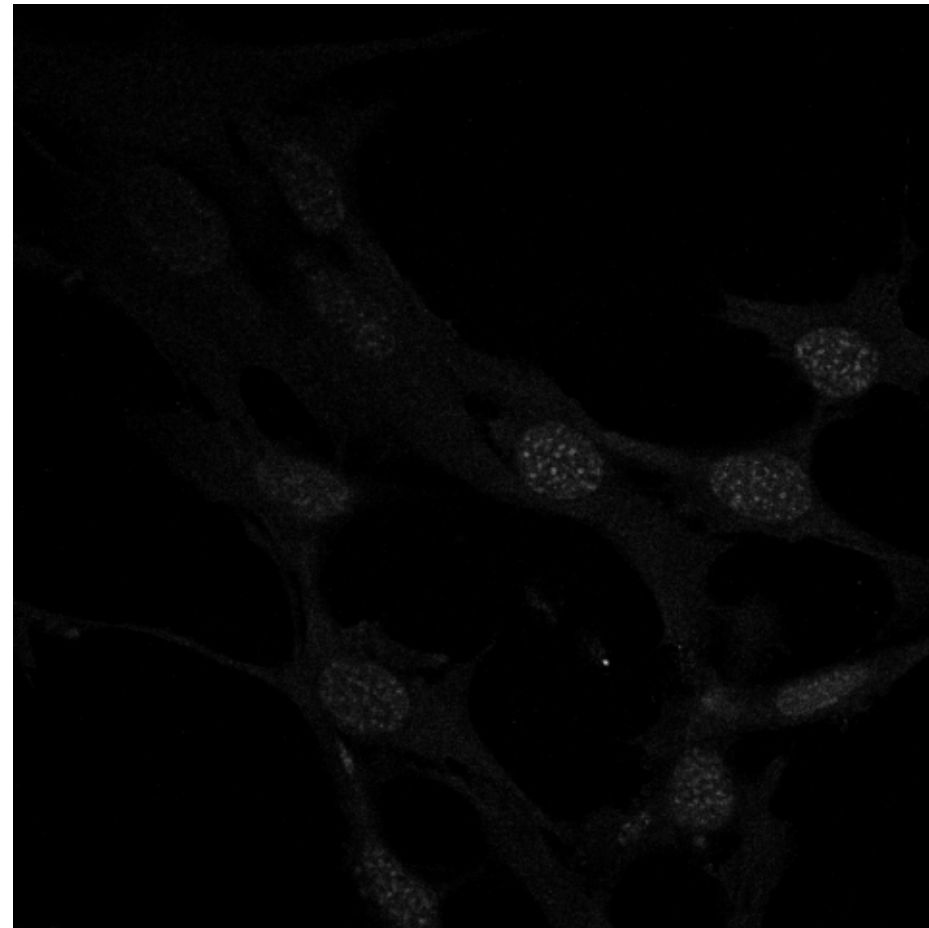


Overlay Z7

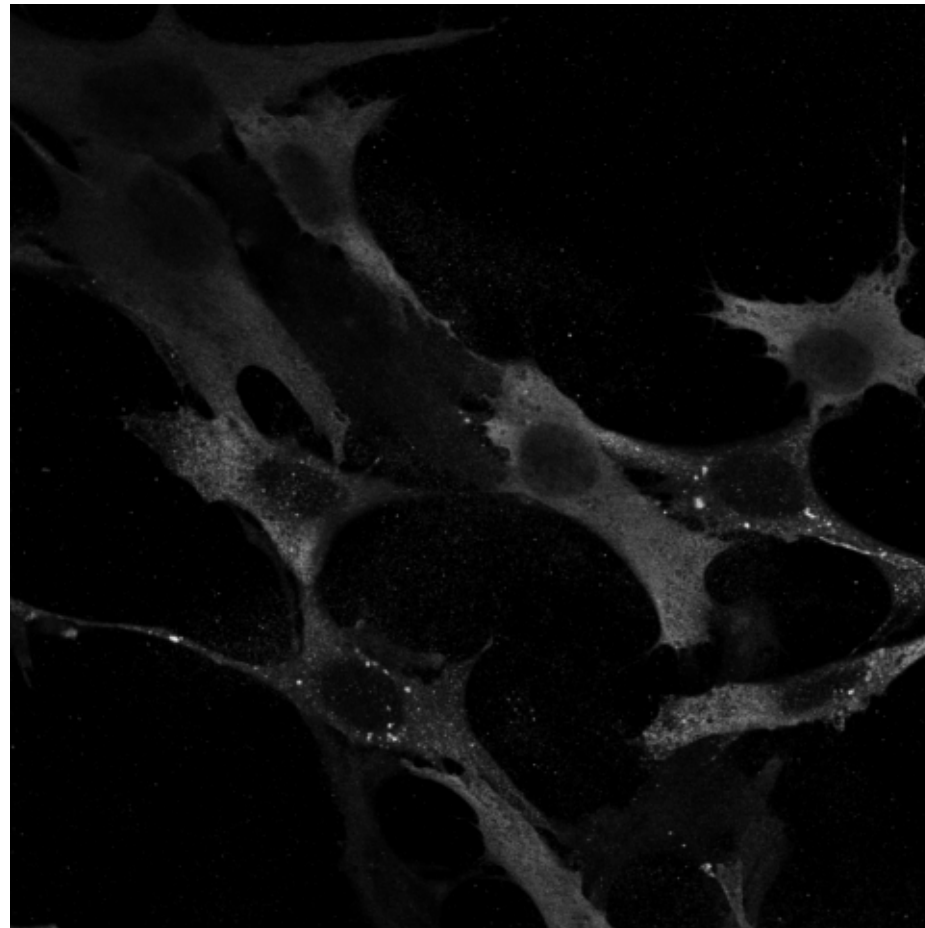


Z-slice 8 | Cells: 14 | Nuclei: 14 | Aggs: 15

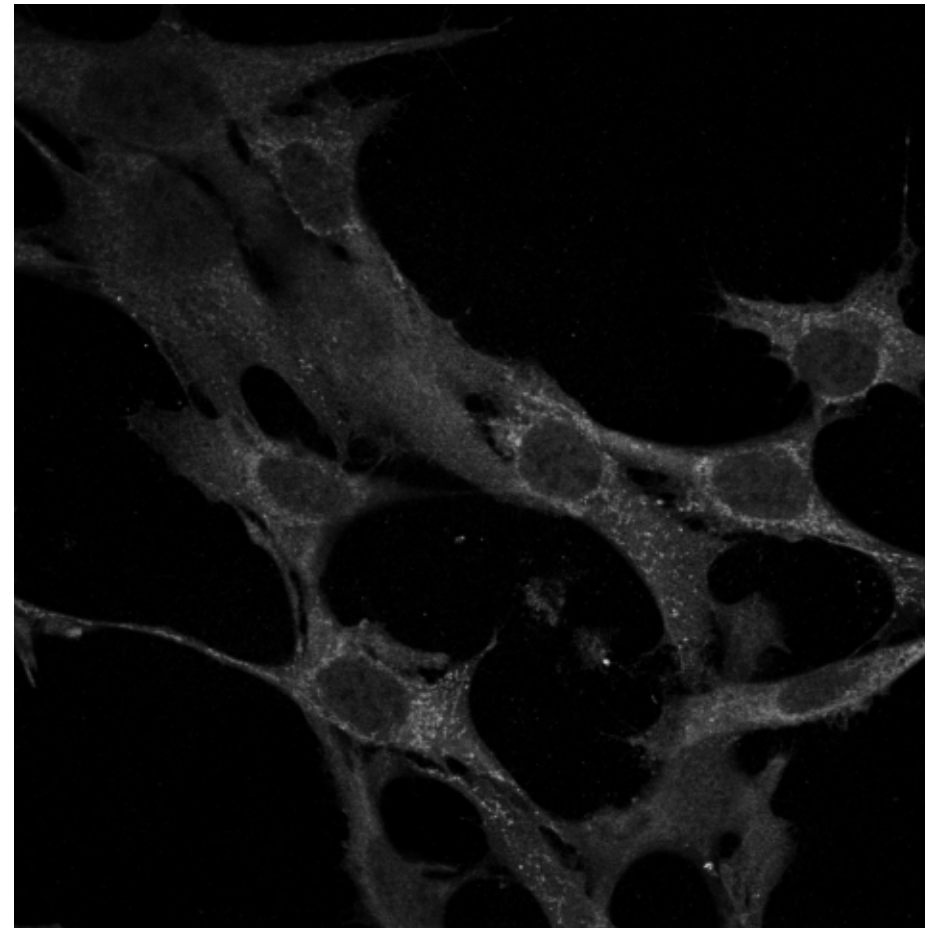
Nuclei (C0)



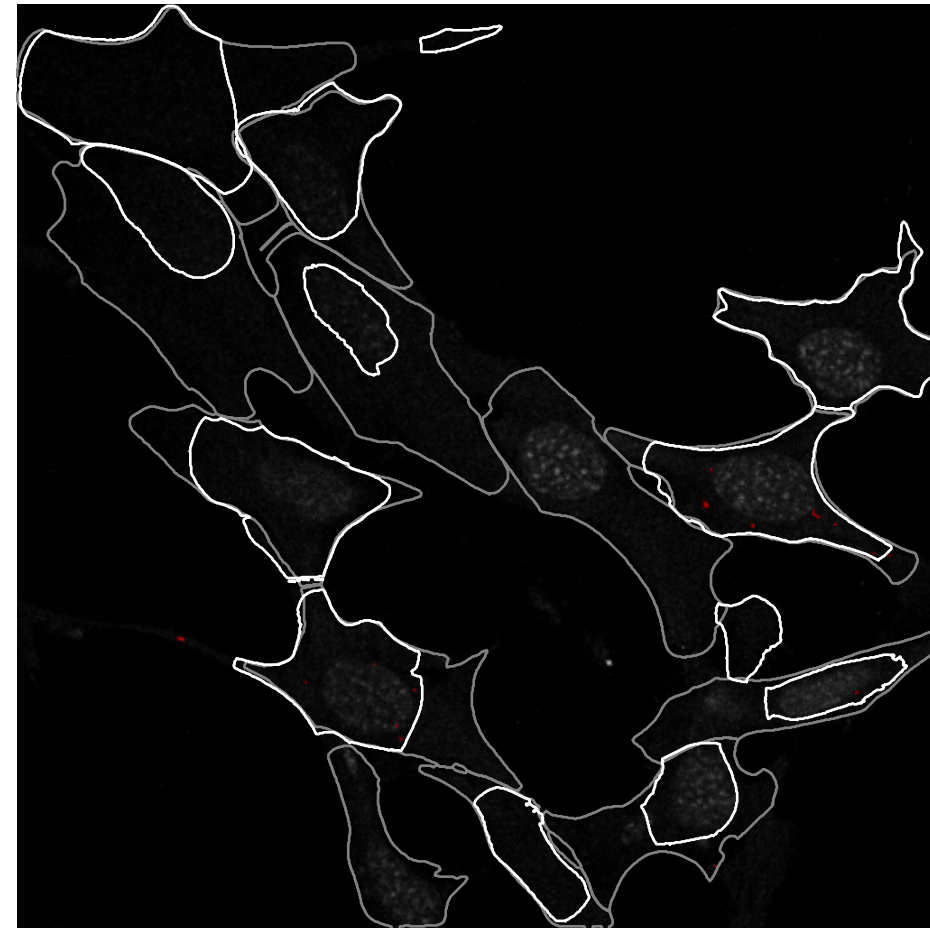
Aggregates (C2)



Cell Bodies (C3)

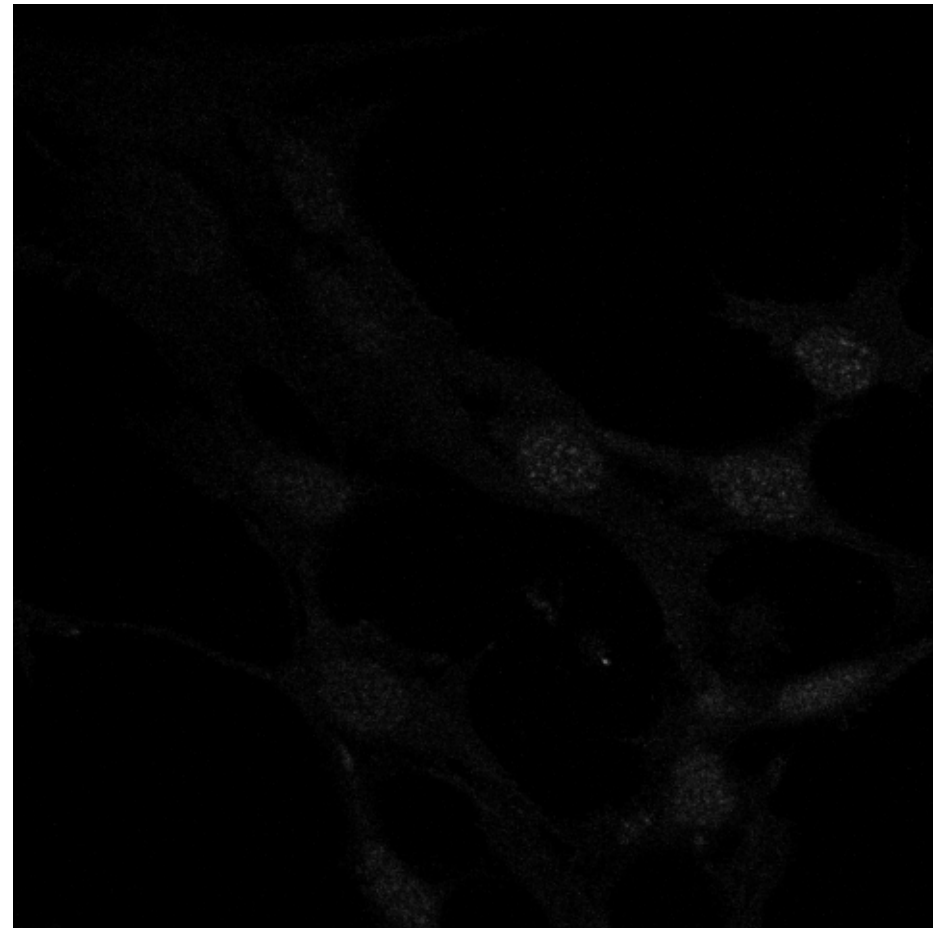


Overlay Z8

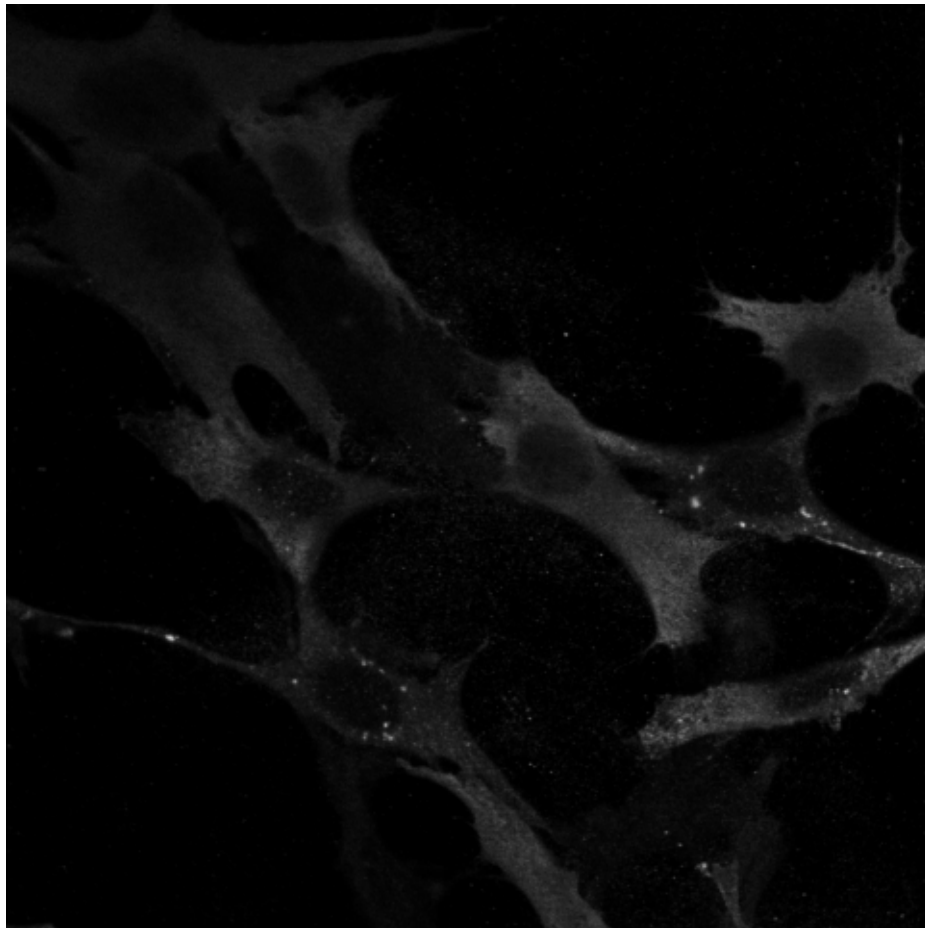


Z-slice 9 | Cells: 14 | Nuclei: 13 | Aggs: 3

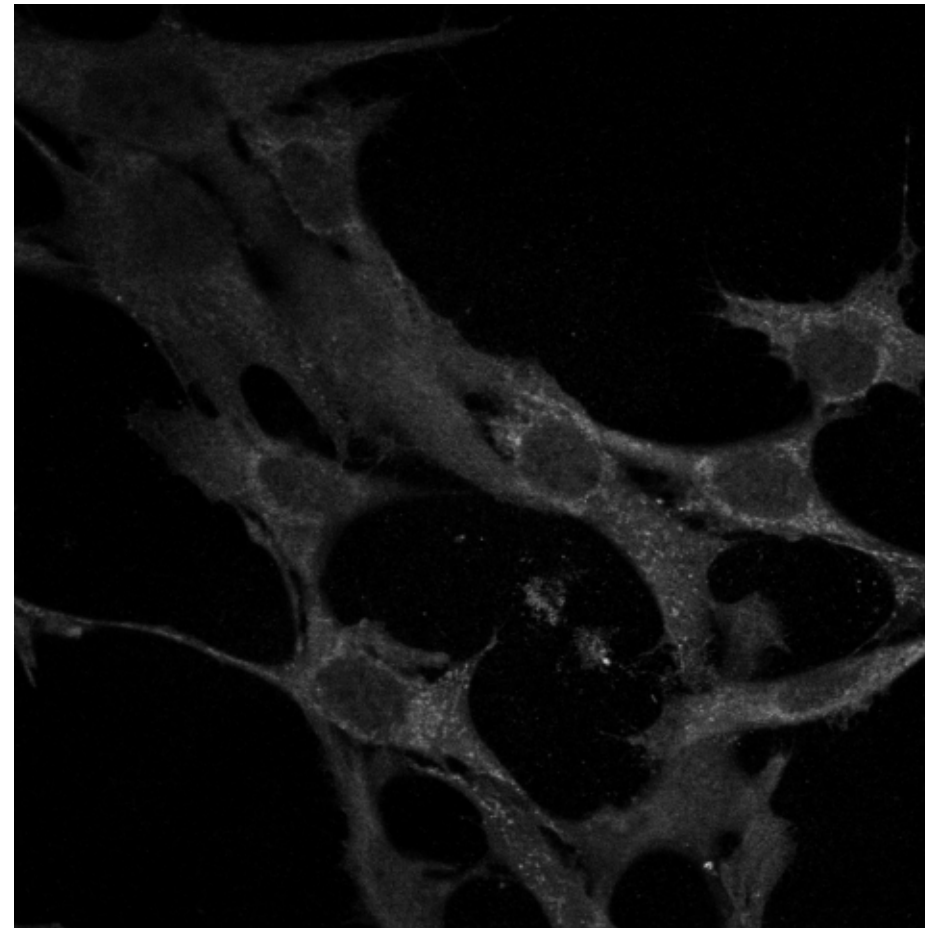
Nuclei (C0)



Aggregates (C2)



Cell Bodies (C3)



Overlay Z9

