0/36 - cell number 0 Stage\_x G1\_S Early\_G2 10 Late\_G2 Anaphase 8 integral 6 4 2

0 -

20

10

30

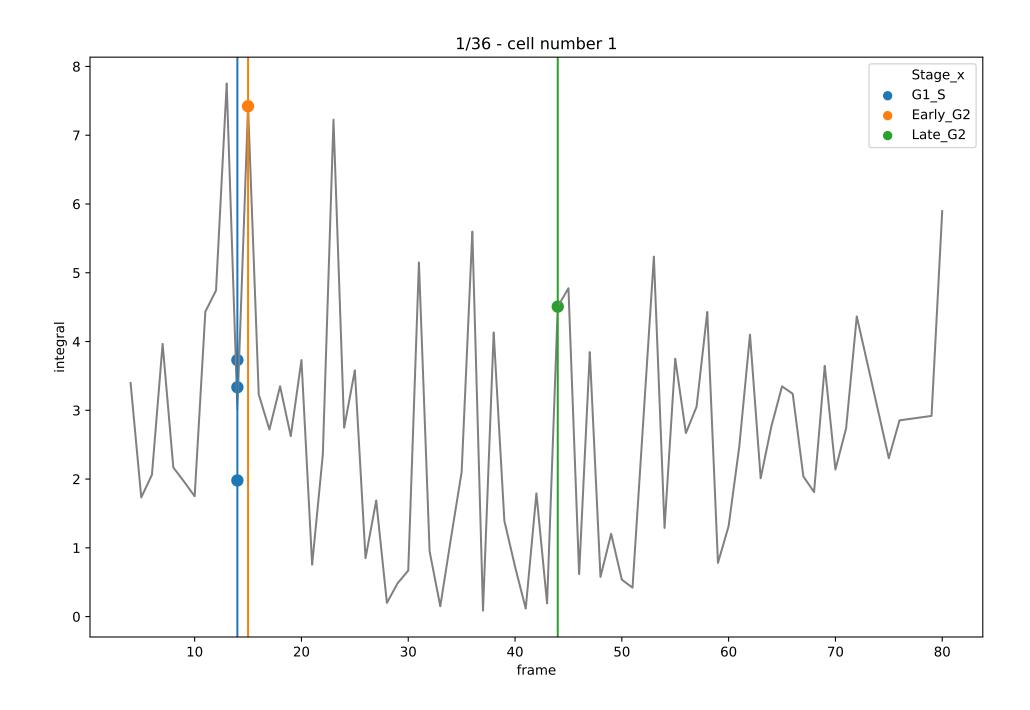
40

frame

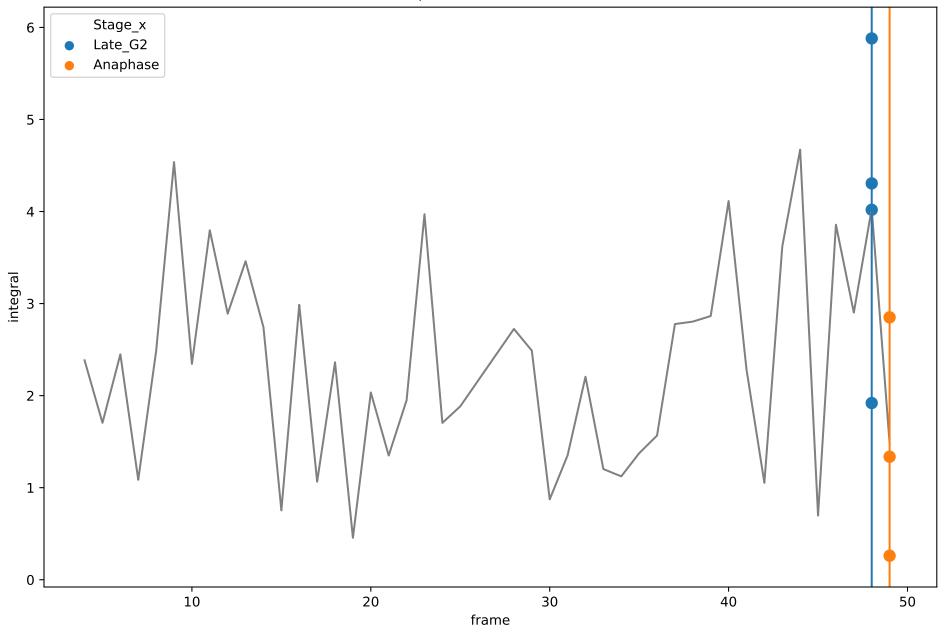
50

60

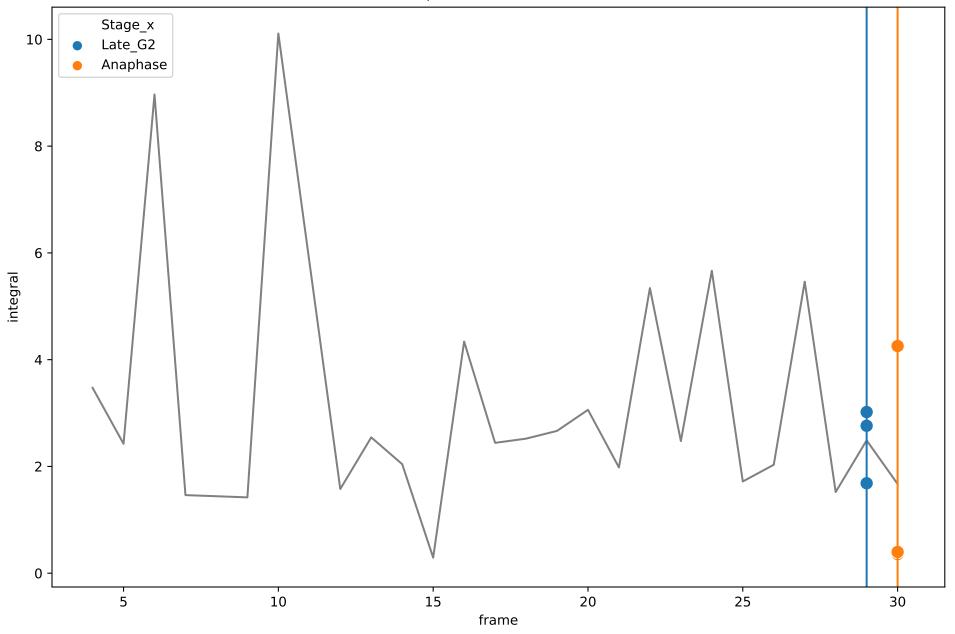
70



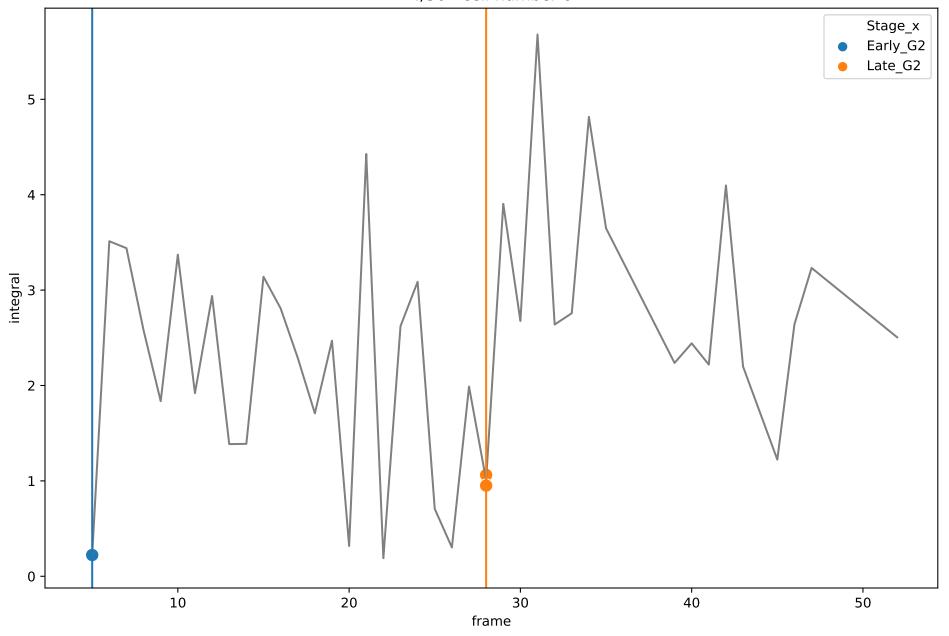
2/36 - cell number 3



3/36 - cell number 5



4/36 - cell number 6



5/36 - cell number 7 Stage\_x 8 Early\_G2 Late\_G2 Anaphase G1\_S 7 -6 5 integral <sub>5</sub> 3 -2 · 1 0 -200

150

frame

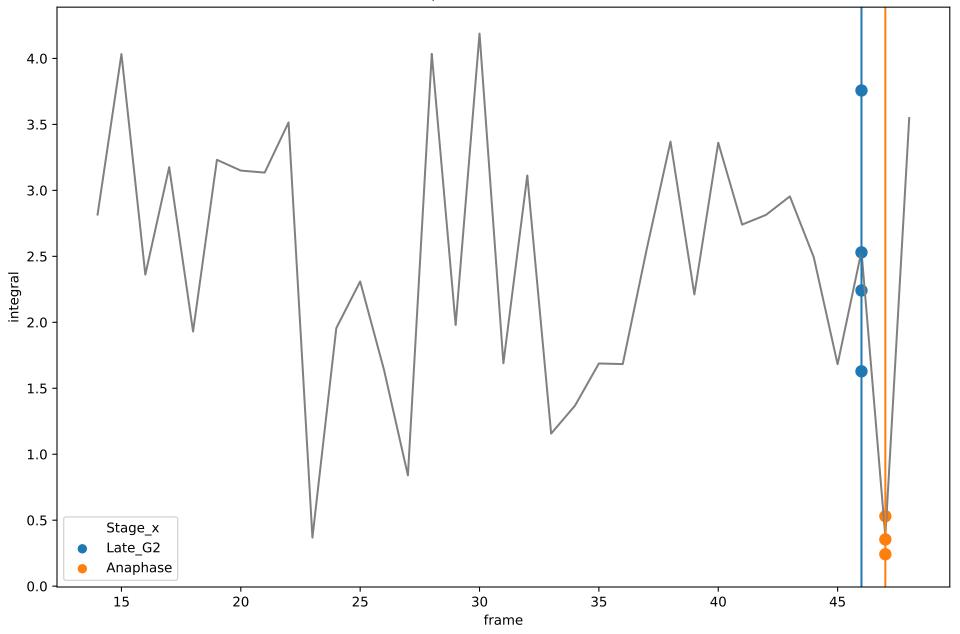
250

100

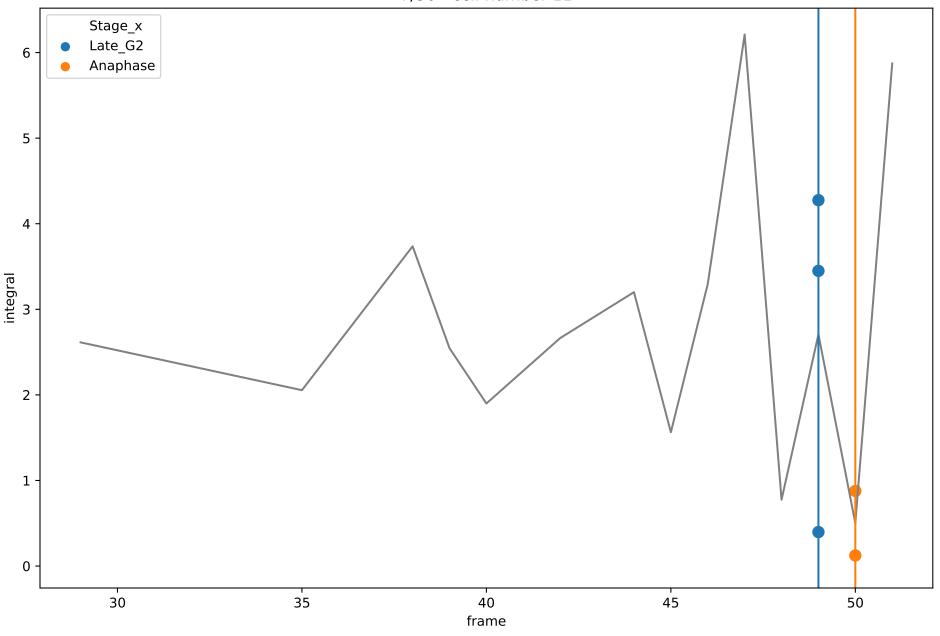
50

Ó

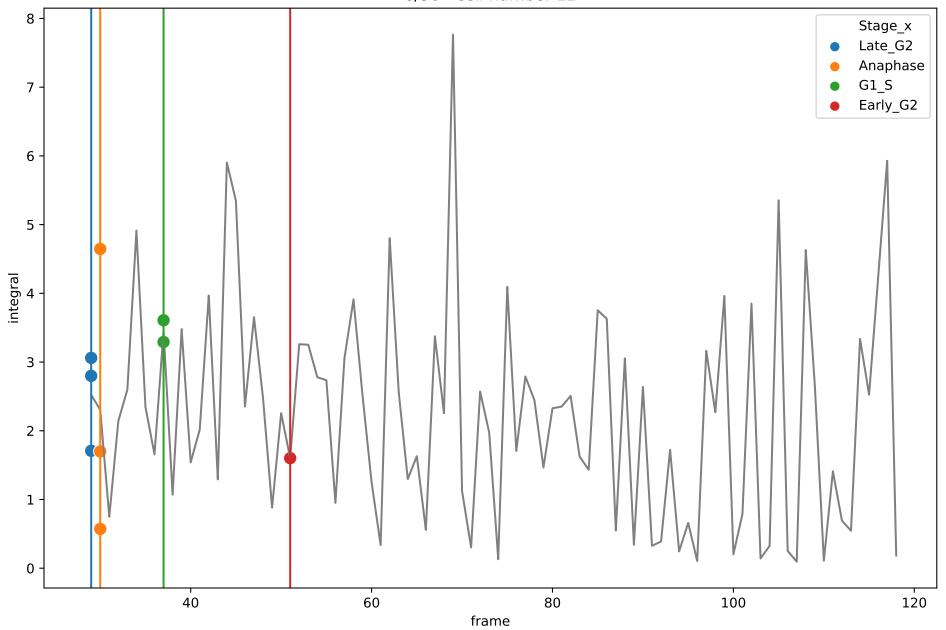
6/36 - cell number 9



7/36 - cell number 11

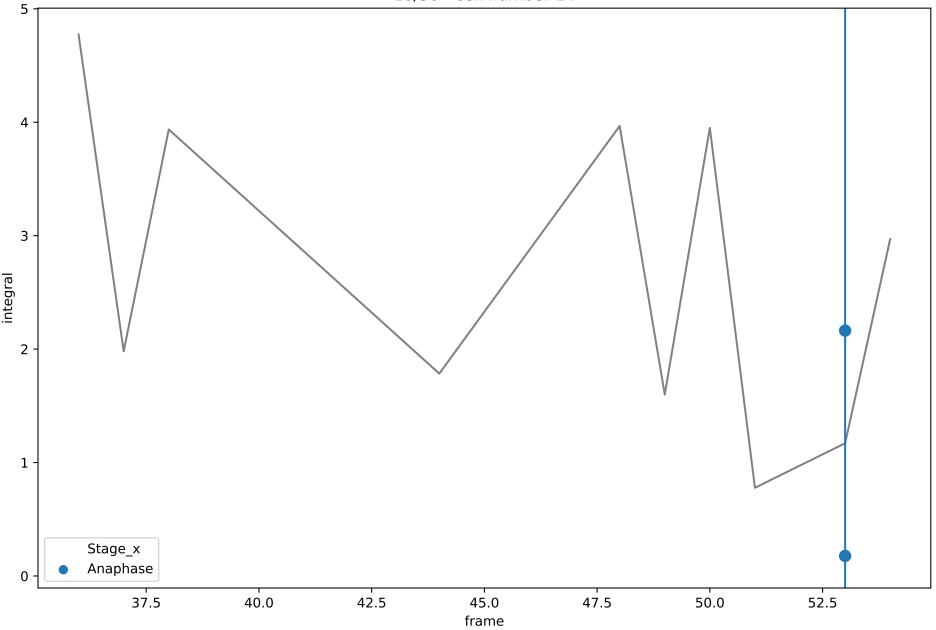


8/36 - cell number 12

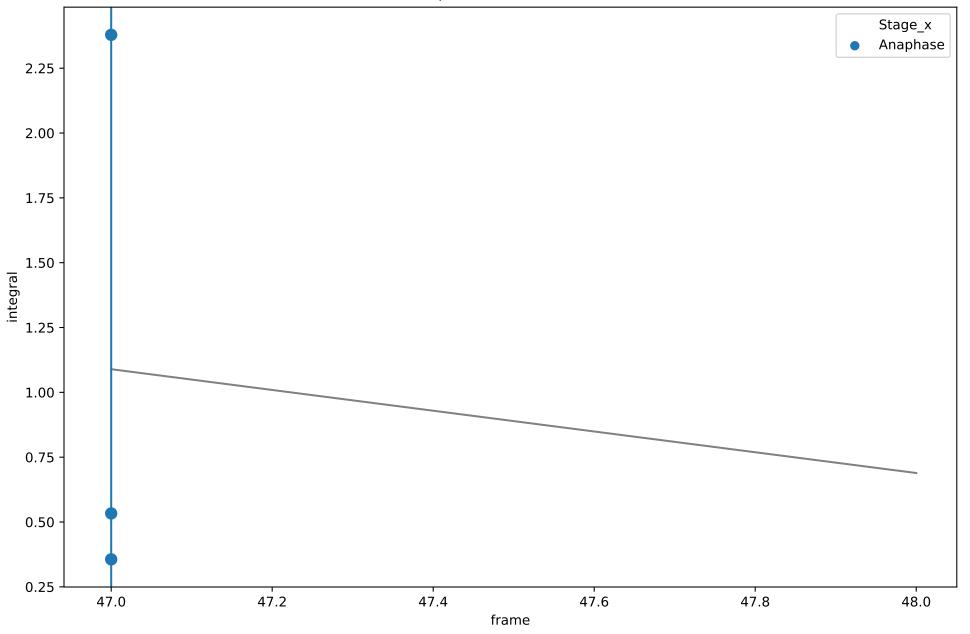


9/36 - cell number 13 Stage\_x G1\_S 6 -Early\_G2 Late\_G2 Anaphase 5 4 integral w 2 1 0 100 50 200 150 250 frame

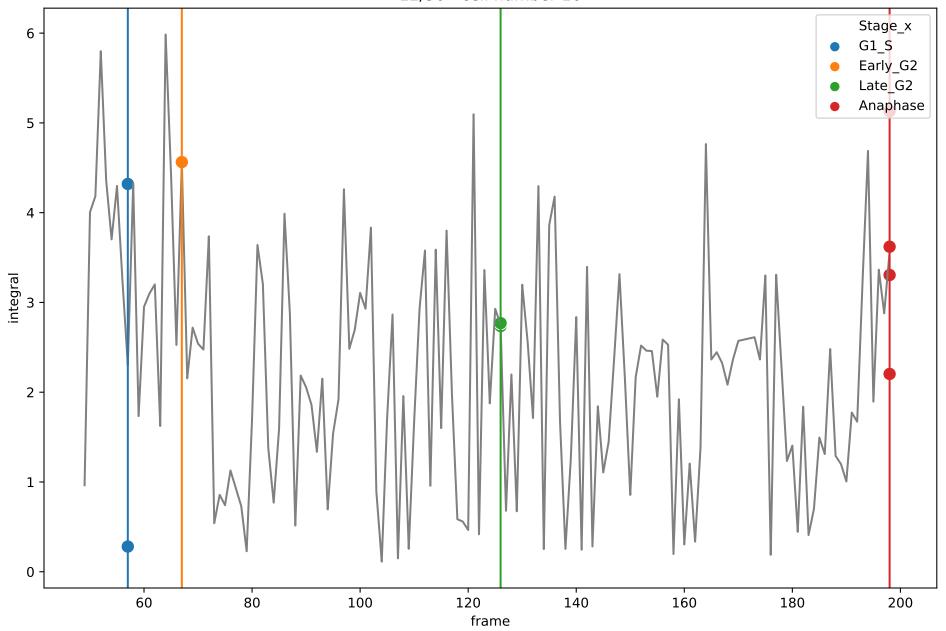
10/36 - cell number 14



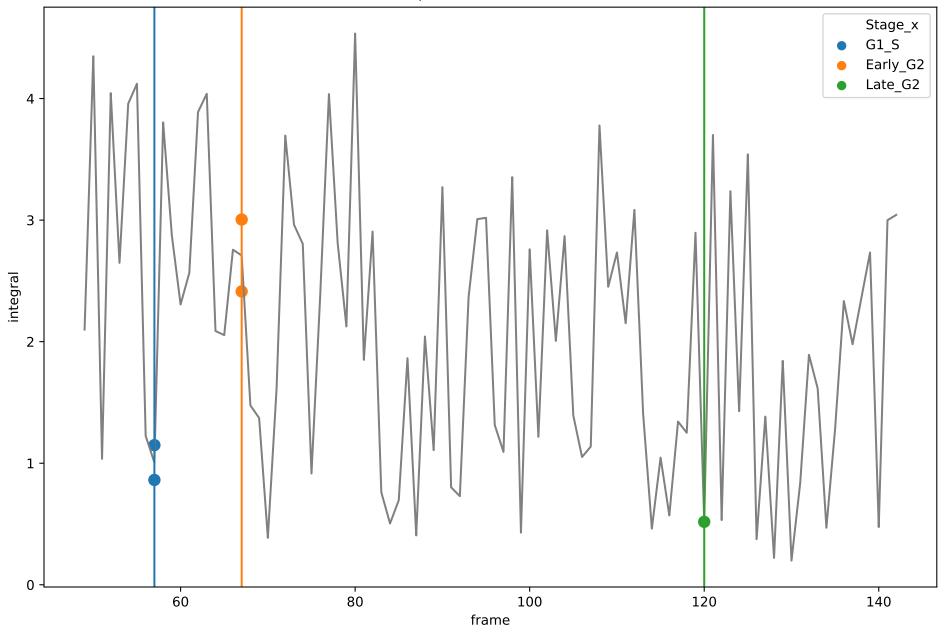
11/36 - cell number 15



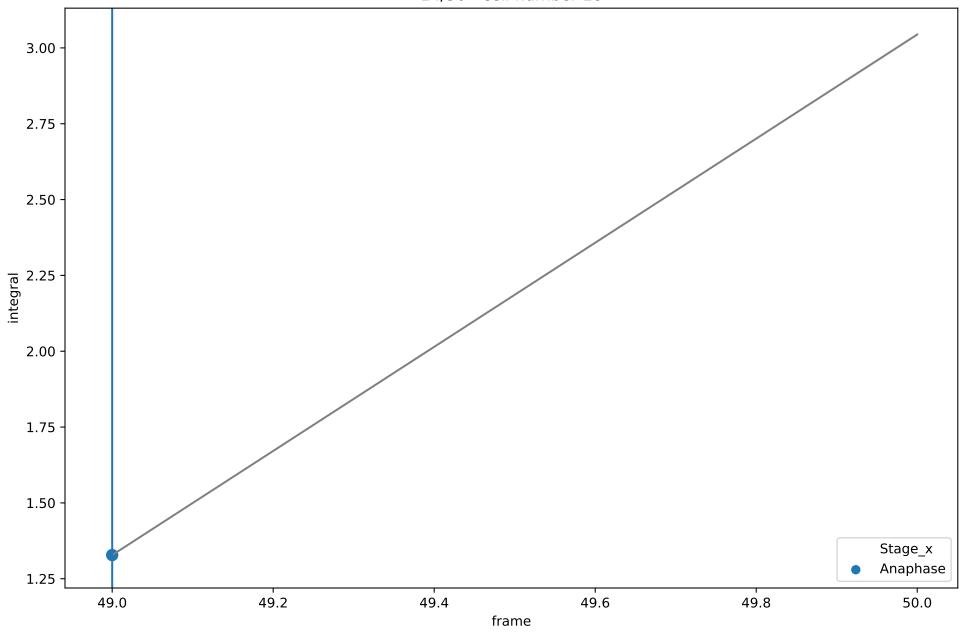
12/36 - cell number 16



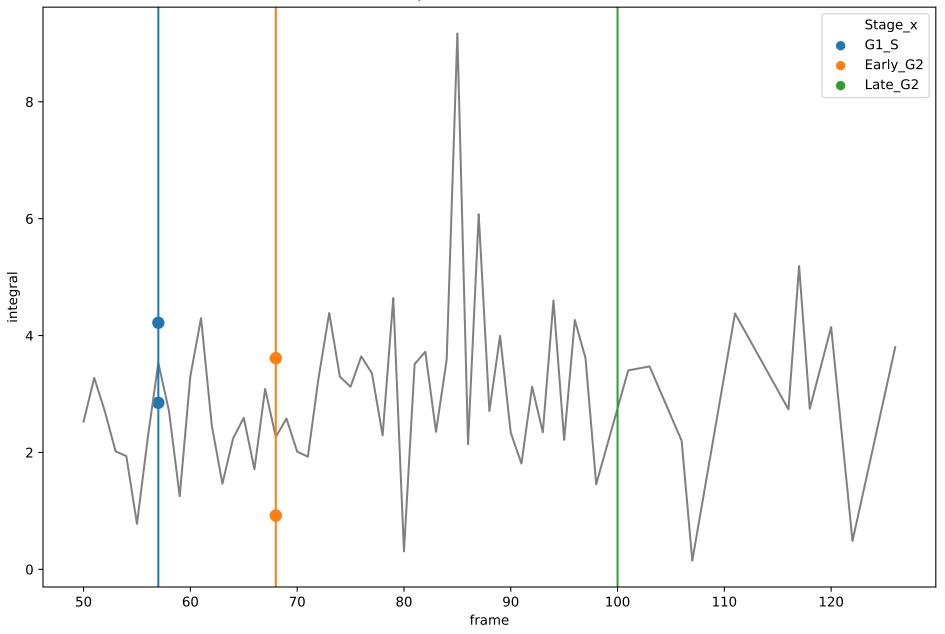
13/36 - cell number 17



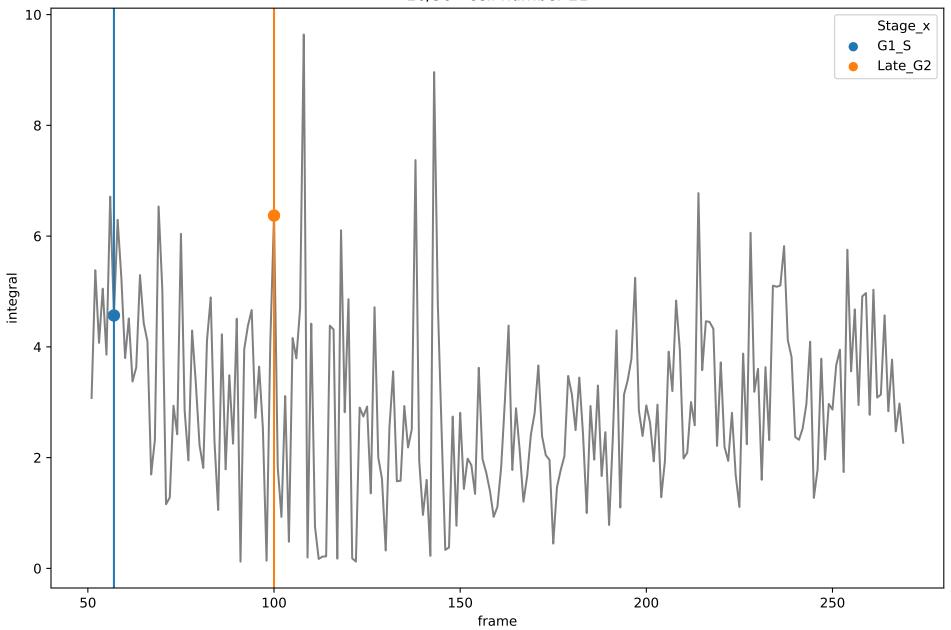
14/36 - cell number 18



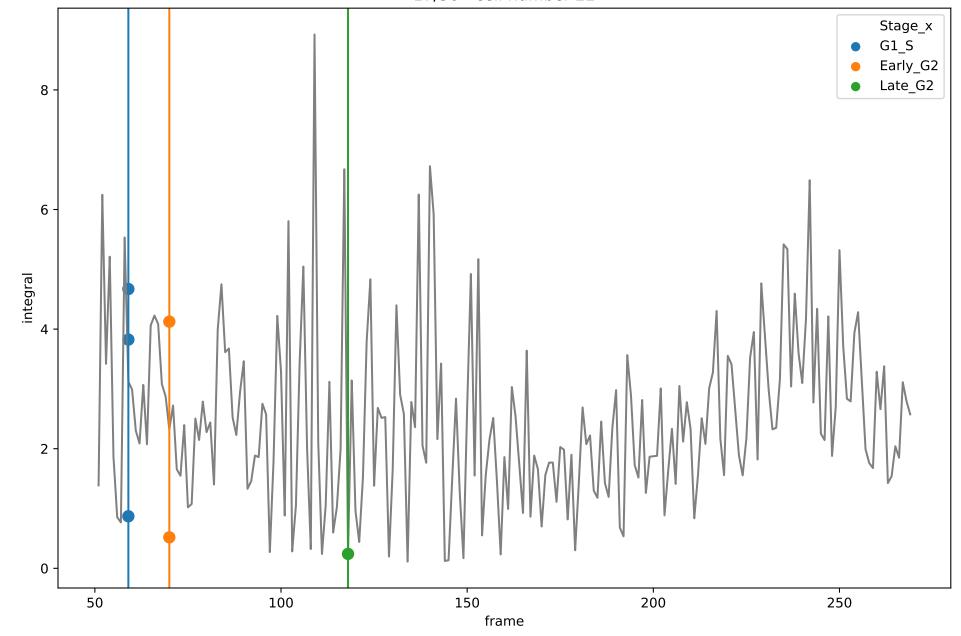
15/36 - cell number 20



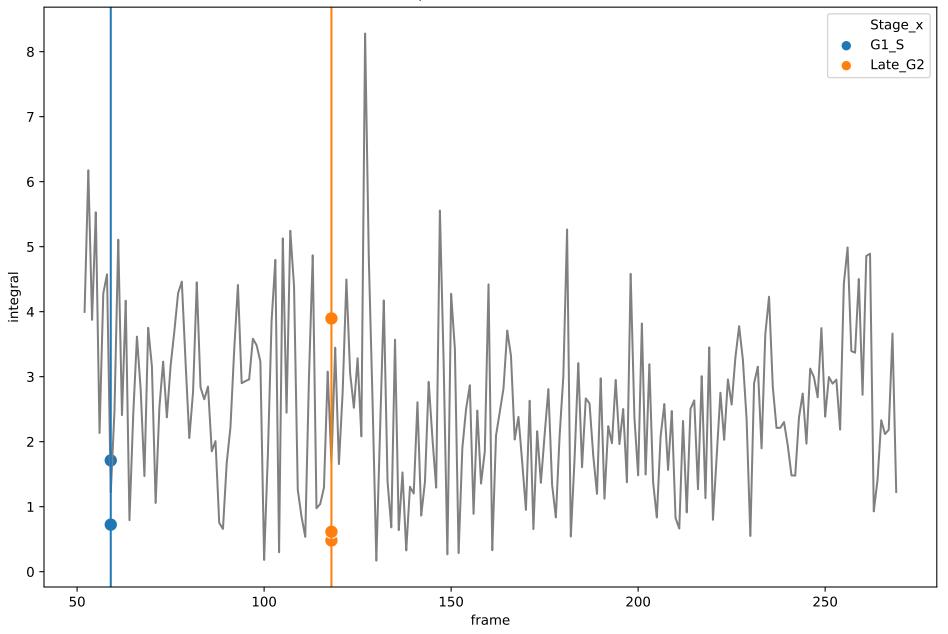
16/36 - cell number 21

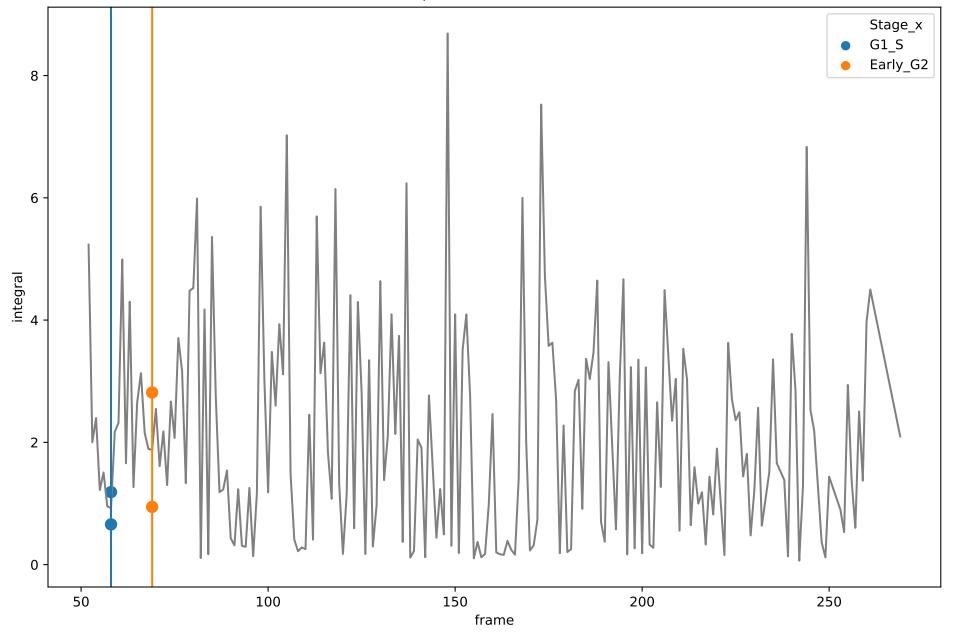


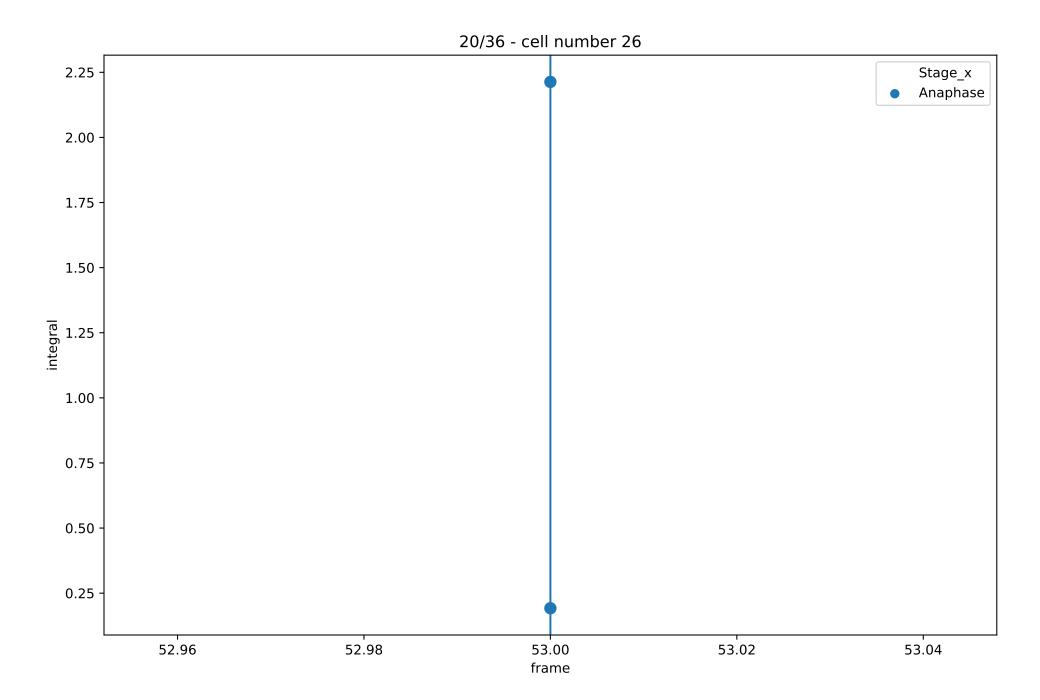
17/36 - cell number 22



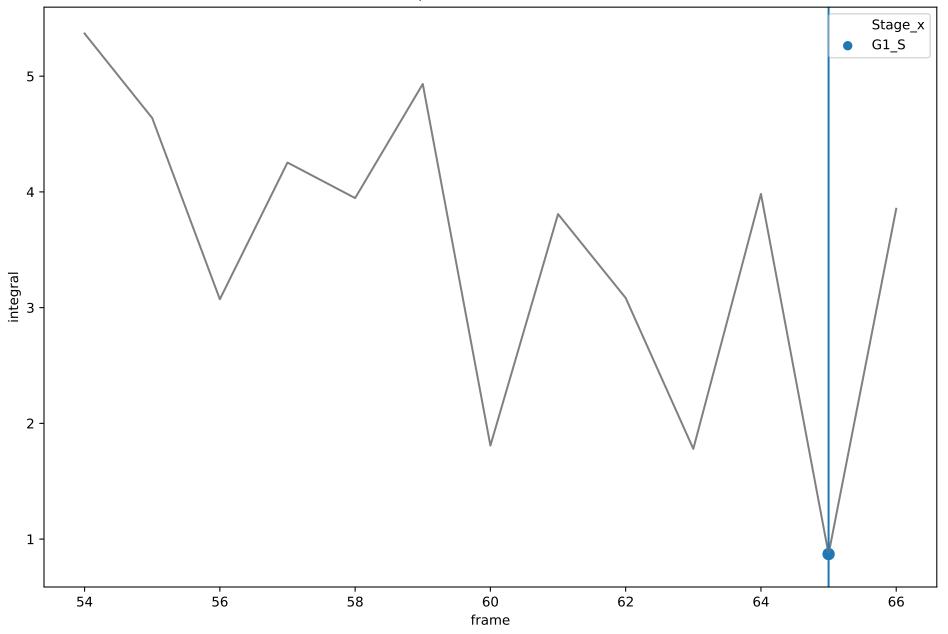
18/36 - cell number 24

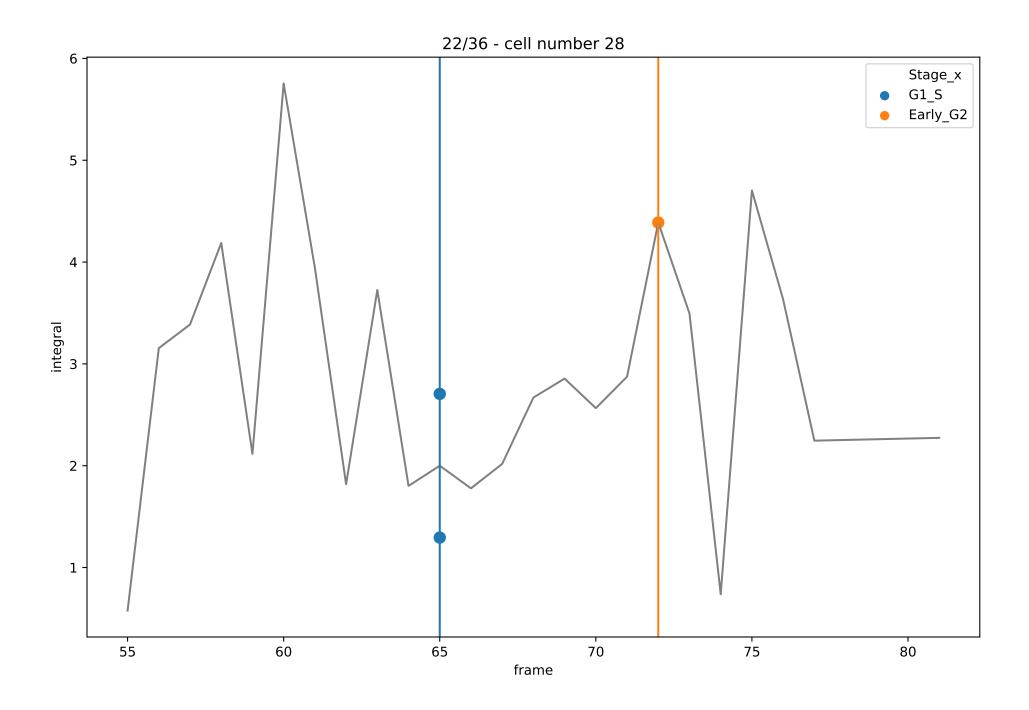




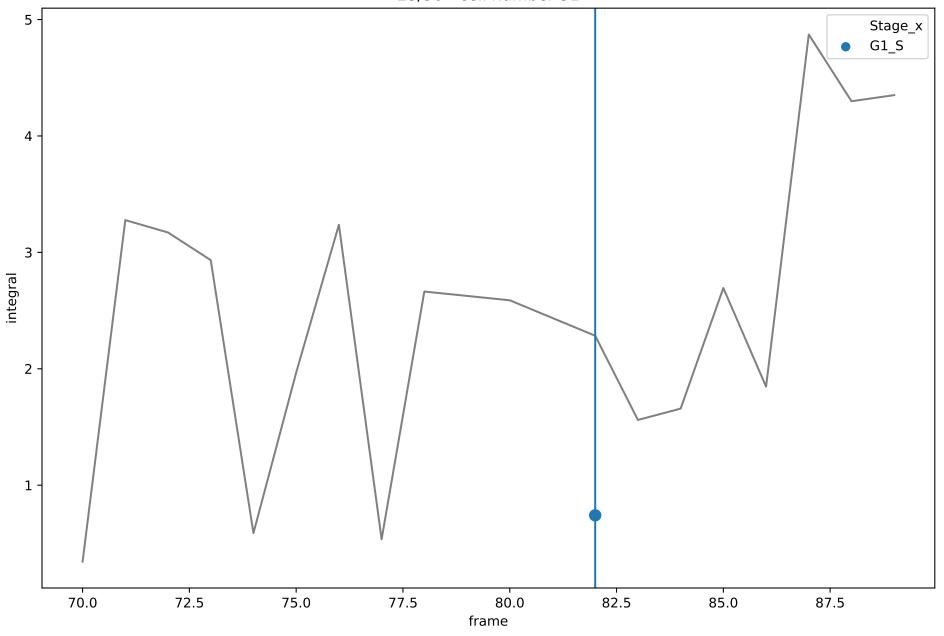


21/36 - cell number 27

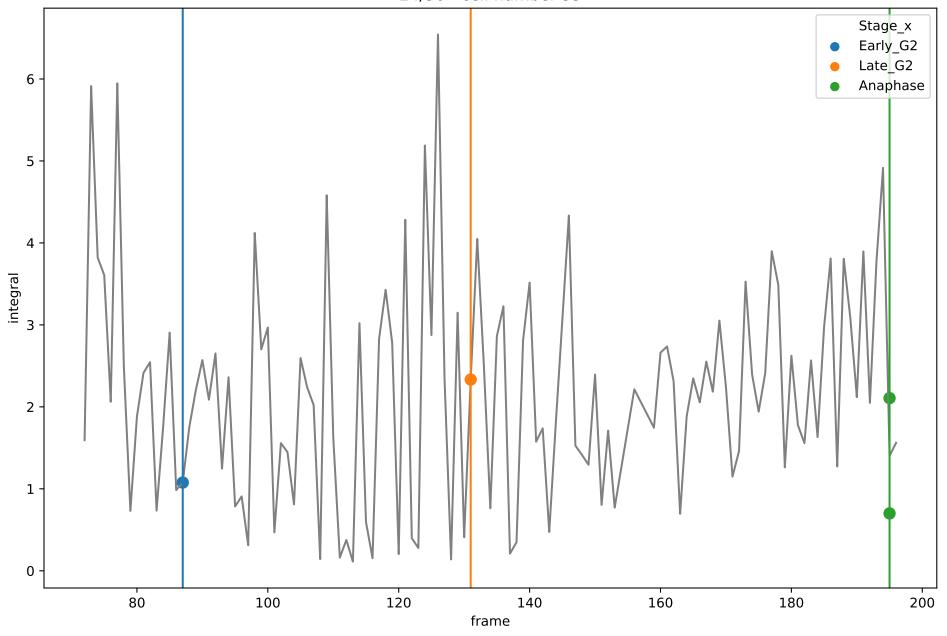




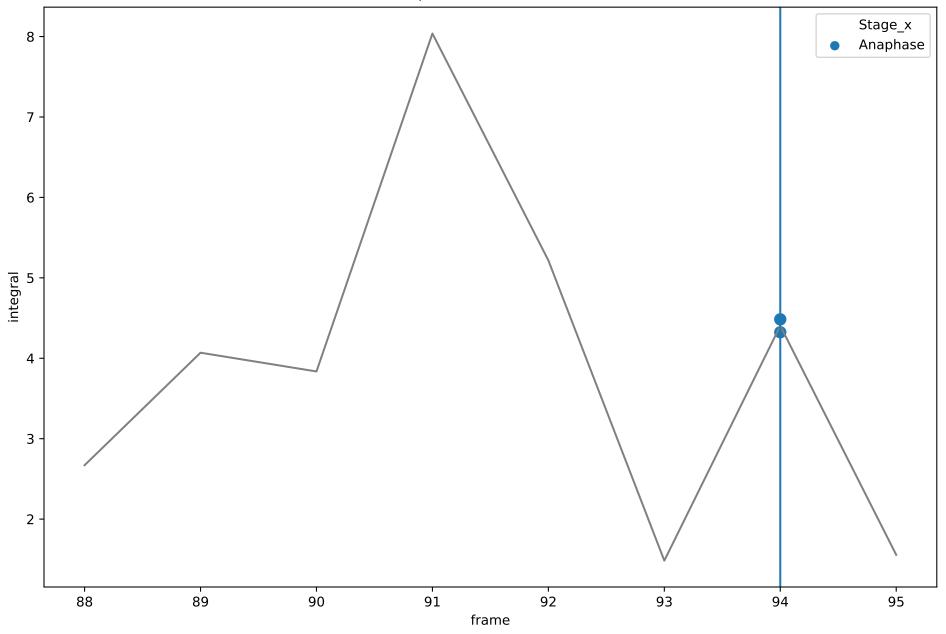
23/36 - cell number 31



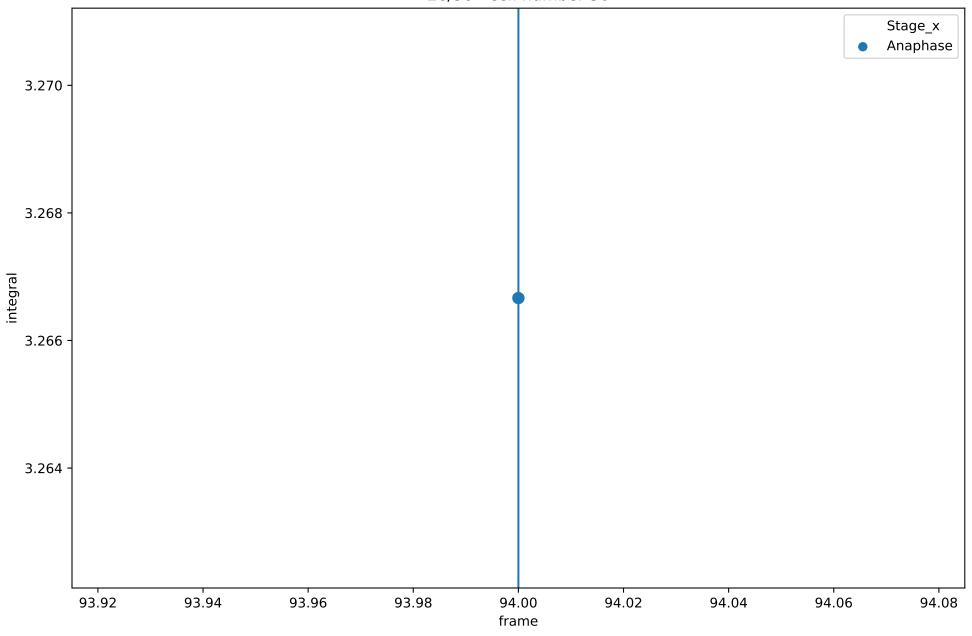
24/36 - cell number 33

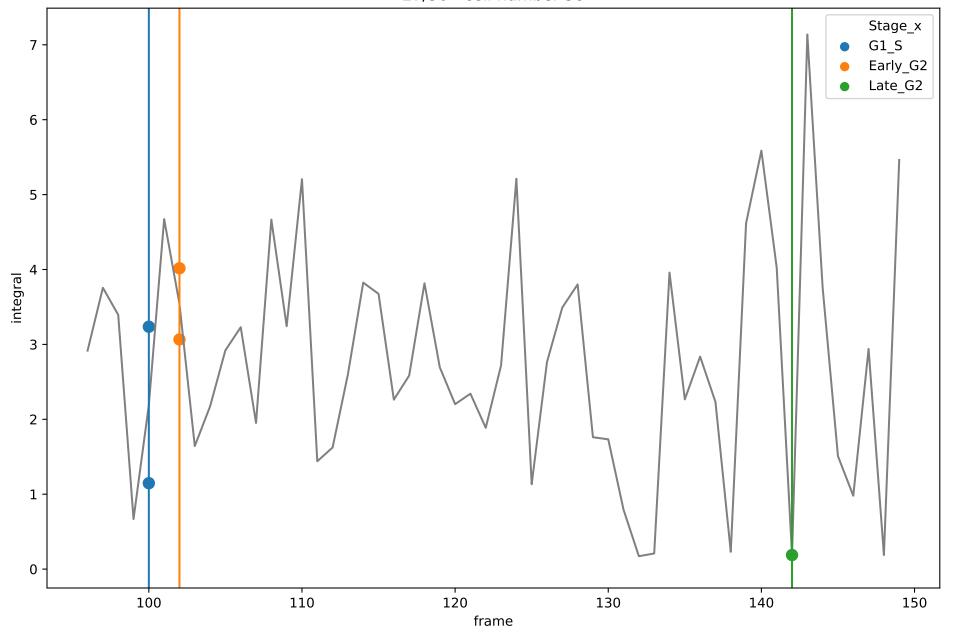


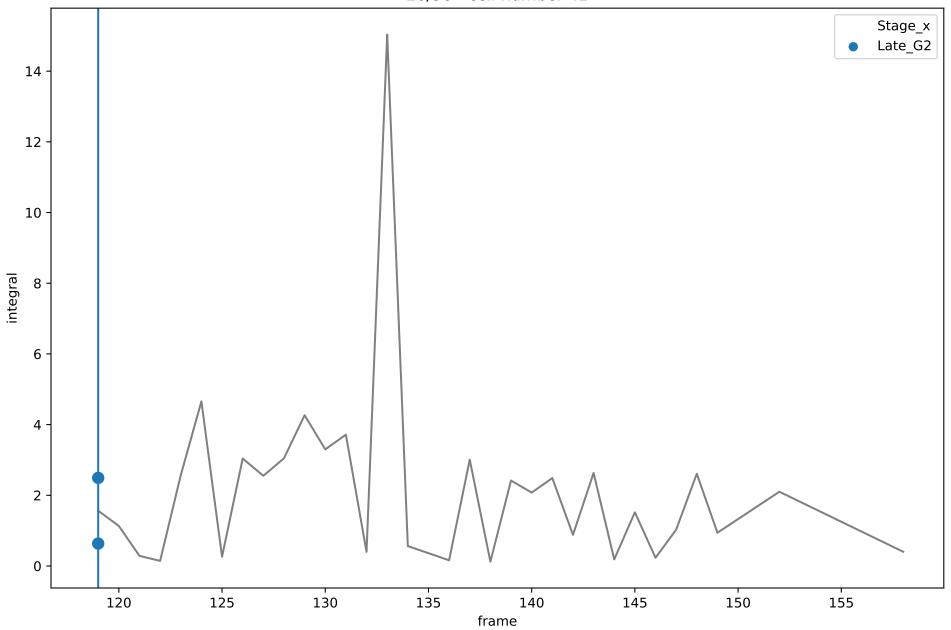
25/36 - cell number 35



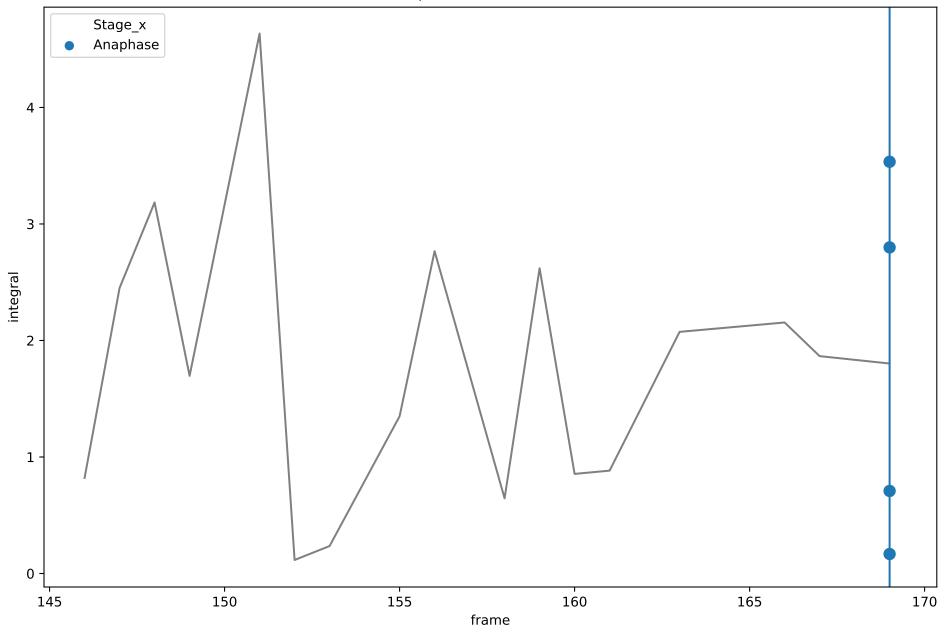
26/36 - cell number 36



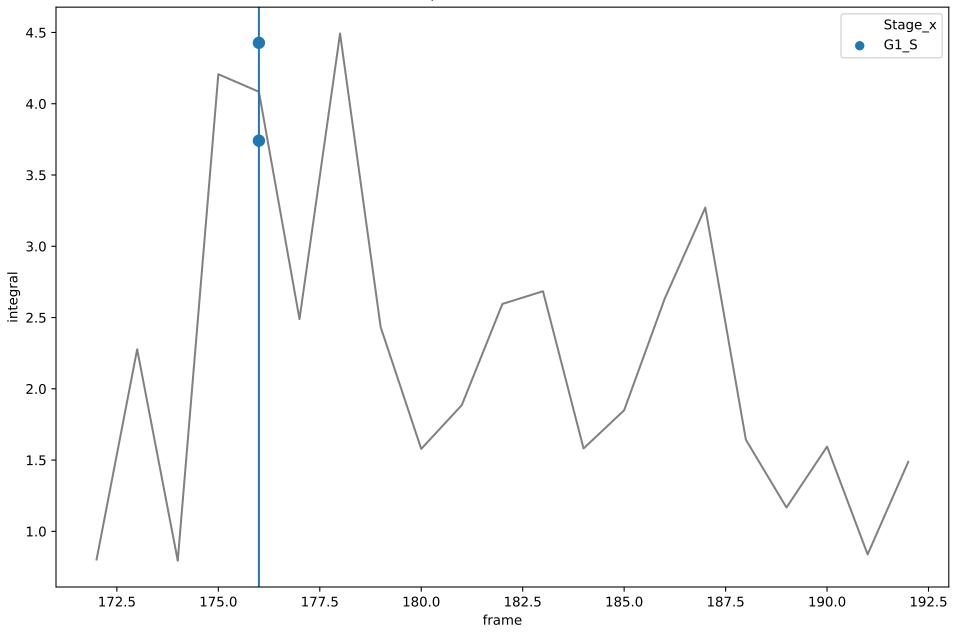




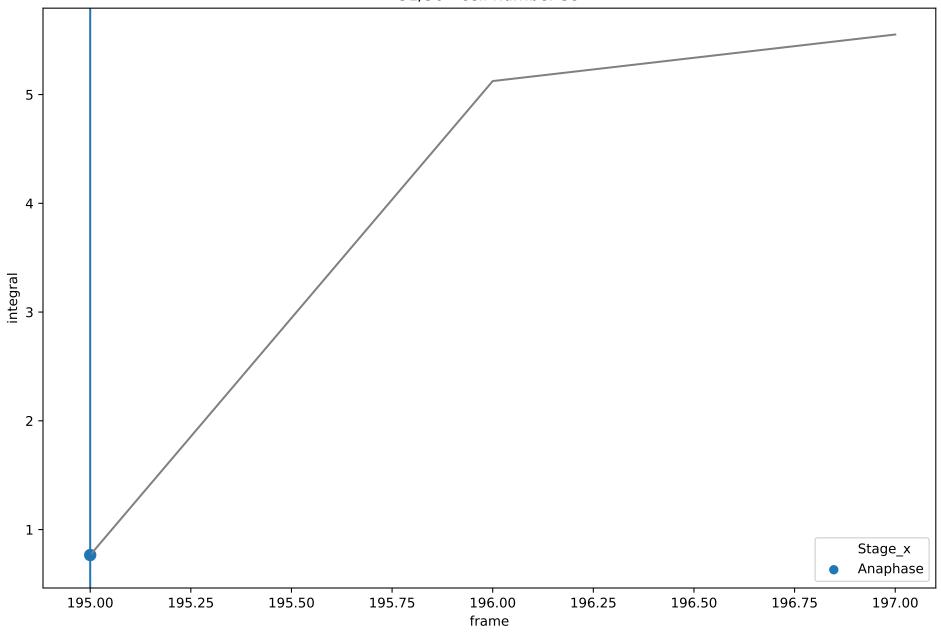
29/36 - cell number 45



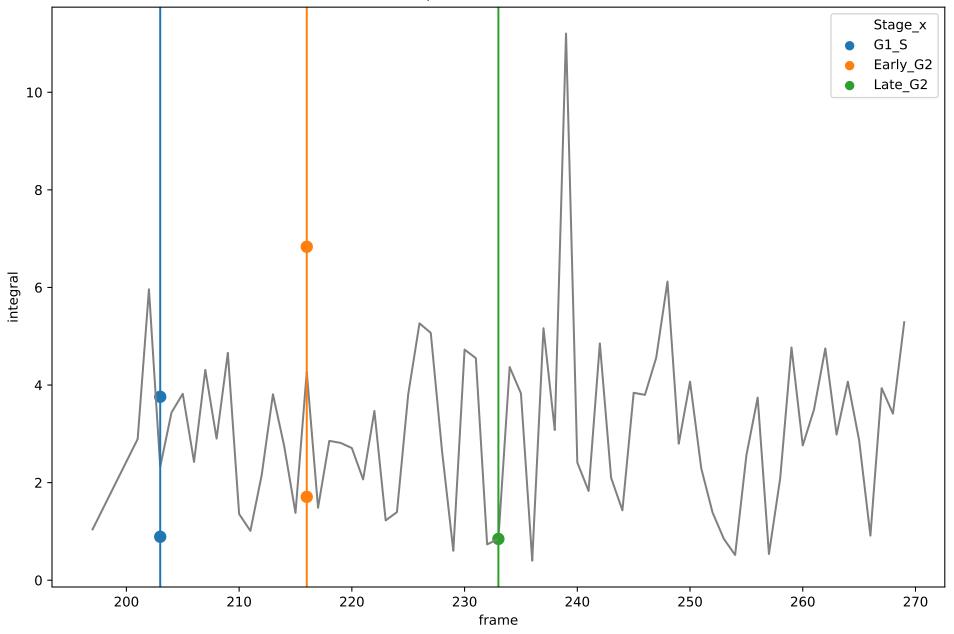
30/36 - cell number 52



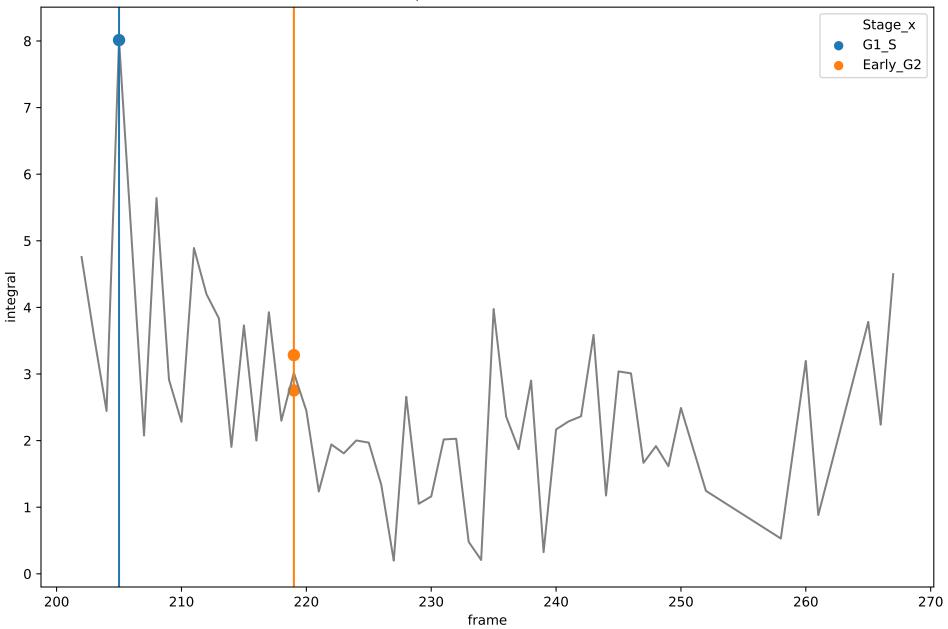
31/36 - cell number 59



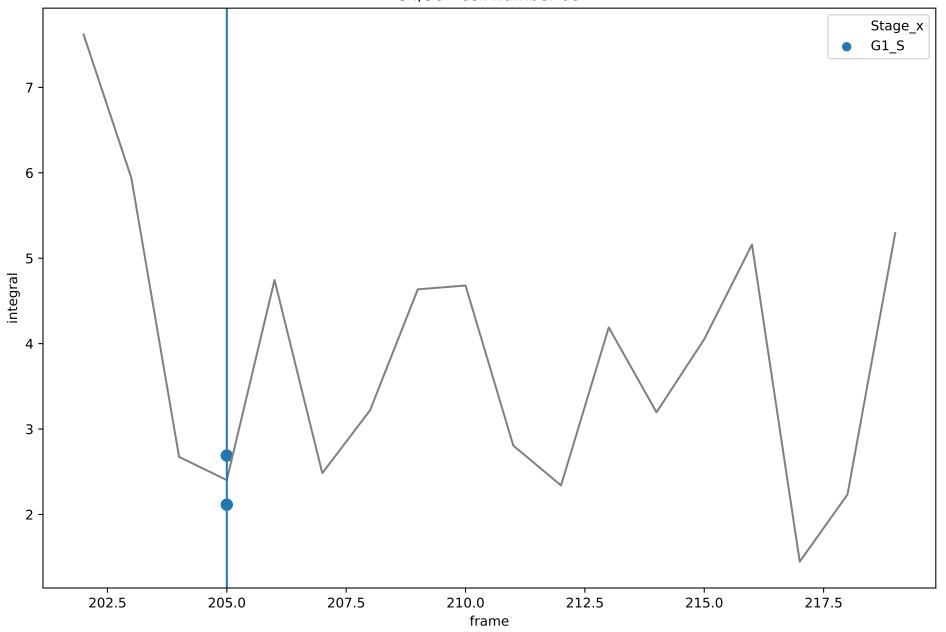
32/36 - cell number 61



33/36 - cell number 67



34/36 - cell number 68



35/36 - cell number 69

