RESULTS files

30-04-2022

single run → results.txt

```
#
#
# 1    2    3         4       5       6       7     8     9       10          11    12    13    14    15    16    17    18
#iter  f_C  f_C_corr  av_SUM  f_allC  f_allD  f_kD  f_kC  f_kDC   f_strat_ch  f_0D  f_1D  f_2D  f_3D  f_4D  f_5D  f_6D  f_7D
                                                                              19    20    21    22    23    24    25    26
                                                                              f_0C  f_1C  f_2C  f_3C  f_4C  f_5C  f_6C  f_7C
                                                                              27     28     29     30     31     32     33     34
                                                                              f_0DC  f_1DC  f_2DC  f_3DC  f_4DC  f_5DC  f_6DC  f_7DC
```

$\sum f\_str = 1$ (columns 5–9)

$\sum_{k=0}^{7} f\_kD = 1$ (columns 11–18)

$\sum_{k=1}^{7} f\_kC = 1$ (columns 19–26)

$\sum_{k=1}^{7} f\_kDC = 1$ (columns 27–34)

Ho to calculate ?

2: $f\_C = \frac{num\_of\_C}{M \times N}$

3: $f\_C\_corr = \frac{num\_of\_C\_corr}{M \times N}$

5: $f\_allC = \frac{num\_of\_allC}{M \times N}$

6: $f\_allD = \frac{num\_of\_allD}{M \times N}$ . . .

9: $f\_kDC = \frac{num\_of\_kDC}{M \times N}$

10: $f\_strat\_ch = \frac{num\_of\_strat\_change}{M \times N}$

11: $f\_0D = \frac{num\_of\_cells\ 0D}{num\_of\_cells\ kD}$ . . . . . .

18: $f\_7D = \frac{num\_of\_cells\ 7D}{num\_of\_cells\ kD}$

19: $f\_0C = \frac{num\_of\_cells\ 0C}{num\_of\_cells\ kC}$ . . . .

20: $f\_7C = \frac{num\_of\_cells\ 7C}{num\_of\_cells\_kC}$

27: $f\_0DC = \frac{num\_of\_cells\ 0DC}{num\_of\_cells\_kDC}$ . . . .

34: $f\_7DC = \frac{num\_of\_cells\ 7DC}{num\_of\_cells\ kDC}$

multirun → m_results.txt → std_results.txt