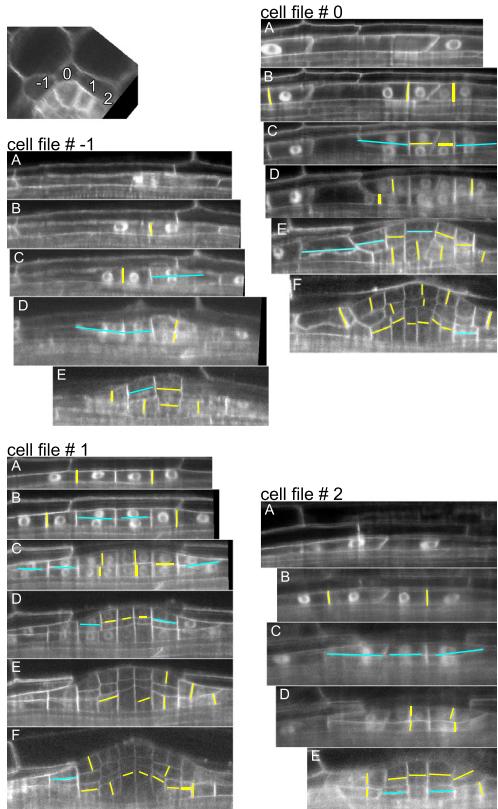
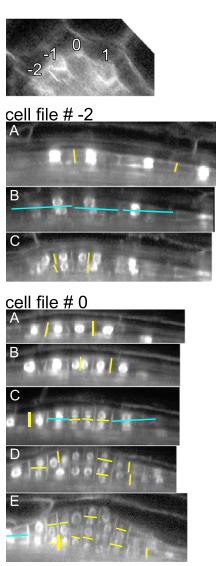


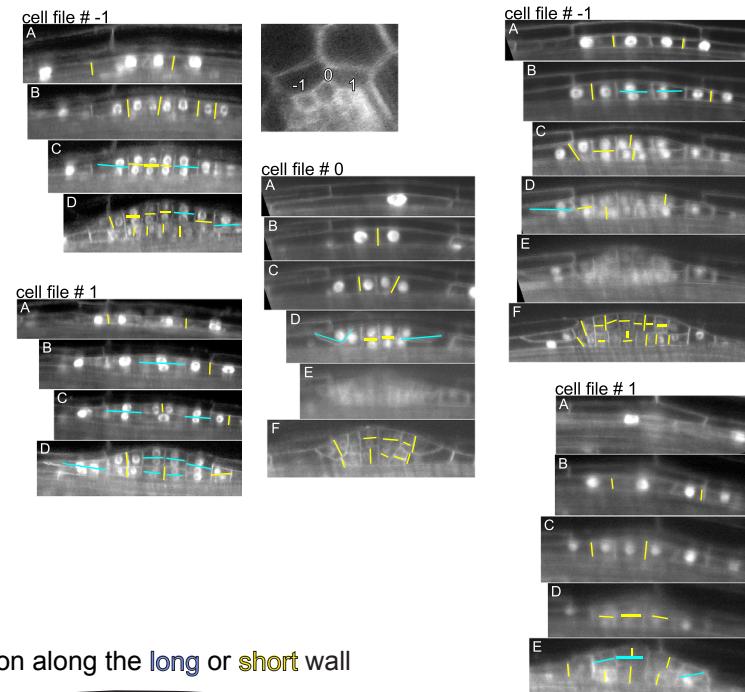
Dataset #120830



Dataset #121204



Dataset #130508



#120830

cell file #	-2	-1	0	1	2	sum	% longitudinal
division rule	yellow	light blue	yellow	light blue	yellow	yellow	
1. division cycle	1	0	3	0	2	0	8 0
2. division cycle	1	1	2	2	2	2	5 8
3. division cycle	2	2	7	1	5	3	20 6
4. division cycle	5	1	10	2	10	3	30 8
sum	9	4	22	5	19	8	63 22

#121204

cell file #	-2	-1	0	1	2	sum	% longitudinal
division rule	yellow	light blue	yellow	light blue	yellow	yellow	
1. division cycle	2	0	2	0	2	0	8 0
2. division cycle	0	3	3	0	3	1	7 7
3. division cycle	4	0	4	2	6	2	19 5
4. division cycle	0	0	9	2	11	0	20 8
sum	6	3	18	4	22	3	54 20

#130508

cell file #	-2	-1	0	1	2	sum	% longitudinal
division rule	yellow	light blue	yellow	light blue	yellow	yellow	
1. division cycle	2	0	1	0	2	0	5 0
2. division cycle	2	2	2	0	2	1	6 3
3. division cycle	6	0	2	2	4	0	12 2
4. division cycle	8	1	9	0	4	2	21 3
sum	18	3	14	2	12		44 8