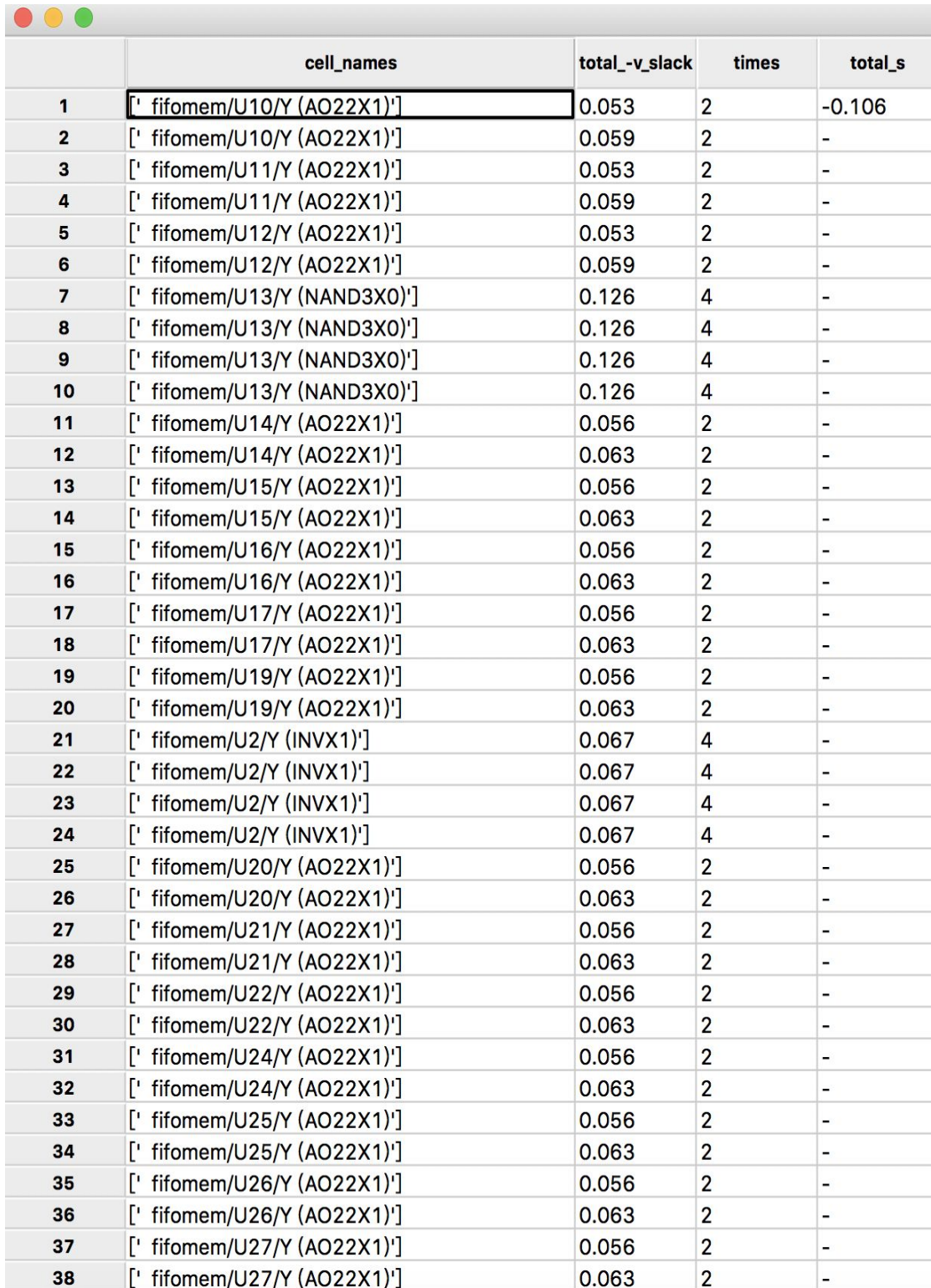


Week 18

May 7 - May 13

Change code from tktable into wxPython

New Table:



	cell_names	total_v_slack	times	total_s
1	[' fifomem/U10/Y (AO22X1)']	0.053	2	-0.106
2	[' fifomem/U10/Y (AO22X1)']	0.059	2	-
3	[' fifomem/U11/Y (AO22X1)']	0.053	2	-
4	[' fifomem/U11/Y (AO22X1)']	0.059	2	-
5	[' fifomem/U12/Y (AO22X1)']	0.053	2	-
6	[' fifomem/U12/Y (AO22X1)']	0.059	2	-
7	[' fifomem/U13/Y (NAND3X0)']	0.126	4	-
8	[' fifomem/U13/Y (NAND3X0)']	0.126	4	-
9	[' fifomem/U13/Y (NAND3X0)']	0.126	4	-
10	[' fifomem/U13/Y (NAND3X0)']	0.126	4	-
11	[' fifomem/U14/Y (AO22X1)']	0.056	2	-
12	[' fifomem/U14/Y (AO22X1)']	0.063	2	-
13	[' fifomem/U15/Y (AO22X1)']	0.056	2	-
14	[' fifomem/U15/Y (AO22X1)']	0.063	2	-
15	[' fifomem/U16/Y (AO22X1)']	0.056	2	-
16	[' fifomem/U16/Y (AO22X1)']	0.063	2	-
17	[' fifomem/U17/Y (AO22X1)']	0.056	2	-
18	[' fifomem/U17/Y (AO22X1)']	0.063	2	-
19	[' fifomem/U19/Y (AO22X1)']	0.056	2	-
20	[' fifomem/U19/Y (AO22X1)']	0.063	2	-
21	[' fifomem/U2/Y (INVX1)']	0.067	4	-
22	[' fifomem/U2/Y (INVX1)']	0.067	4	-
23	[' fifomem/U2/Y (INVX1)']	0.067	4	-
24	[' fifomem/U2/Y (INVX1)']	0.067	4	-
25	[' fifomem/U20/Y (AO22X1)']	0.056	2	-
26	[' fifomem/U20/Y (AO22X1)']	0.063	2	-
27	[' fifomem/U21/Y (AO22X1)']	0.056	2	-
28	[' fifomem/U21/Y (AO22X1)']	0.063	2	-
29	[' fifomem/U22/Y (AO22X1)']	0.056	2	-
30	[' fifomem/U22/Y (AO22X1)']	0.063	2	-
31	[' fifomem/U24/Y (AO22X1)']	0.056	2	-
32	[' fifomem/U24/Y (AO22X1)']	0.063	2	-
33	[' fifomem/U25/Y (AO22X1)']	0.056	2	-
34	[' fifomem/U25/Y (AO22X1)']	0.063	2	-
35	[' fifomem/U26/Y (AO22X1)']	0.056	2	-
36	[' fifomem/U26/Y (AO22X1)']	0.063	2	-
37	[' fifomem/U27/Y (AO22X1)']	0.056	2	-
38	[' fifomem/U27/Y (AO22X1)']	0.063	2	-