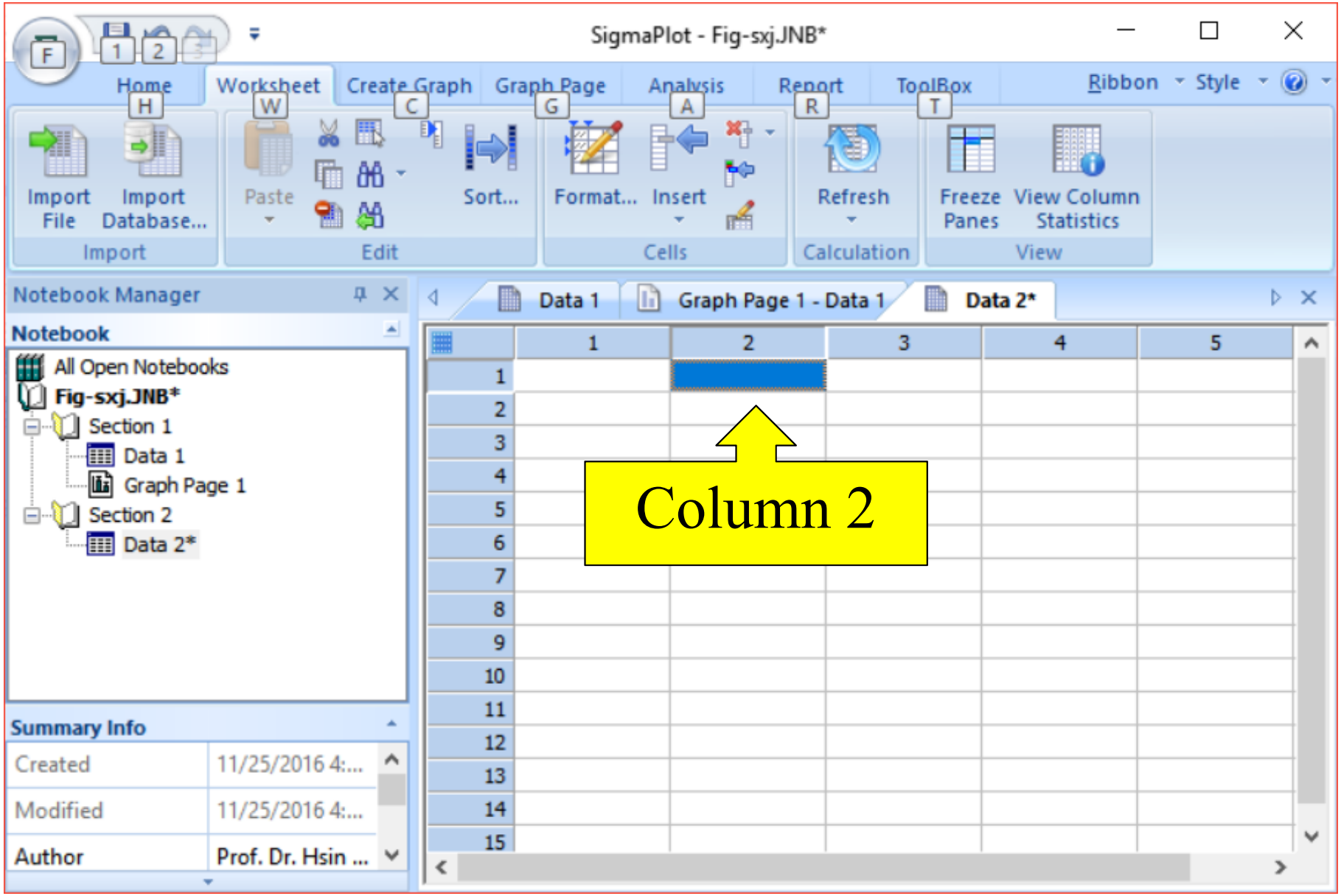
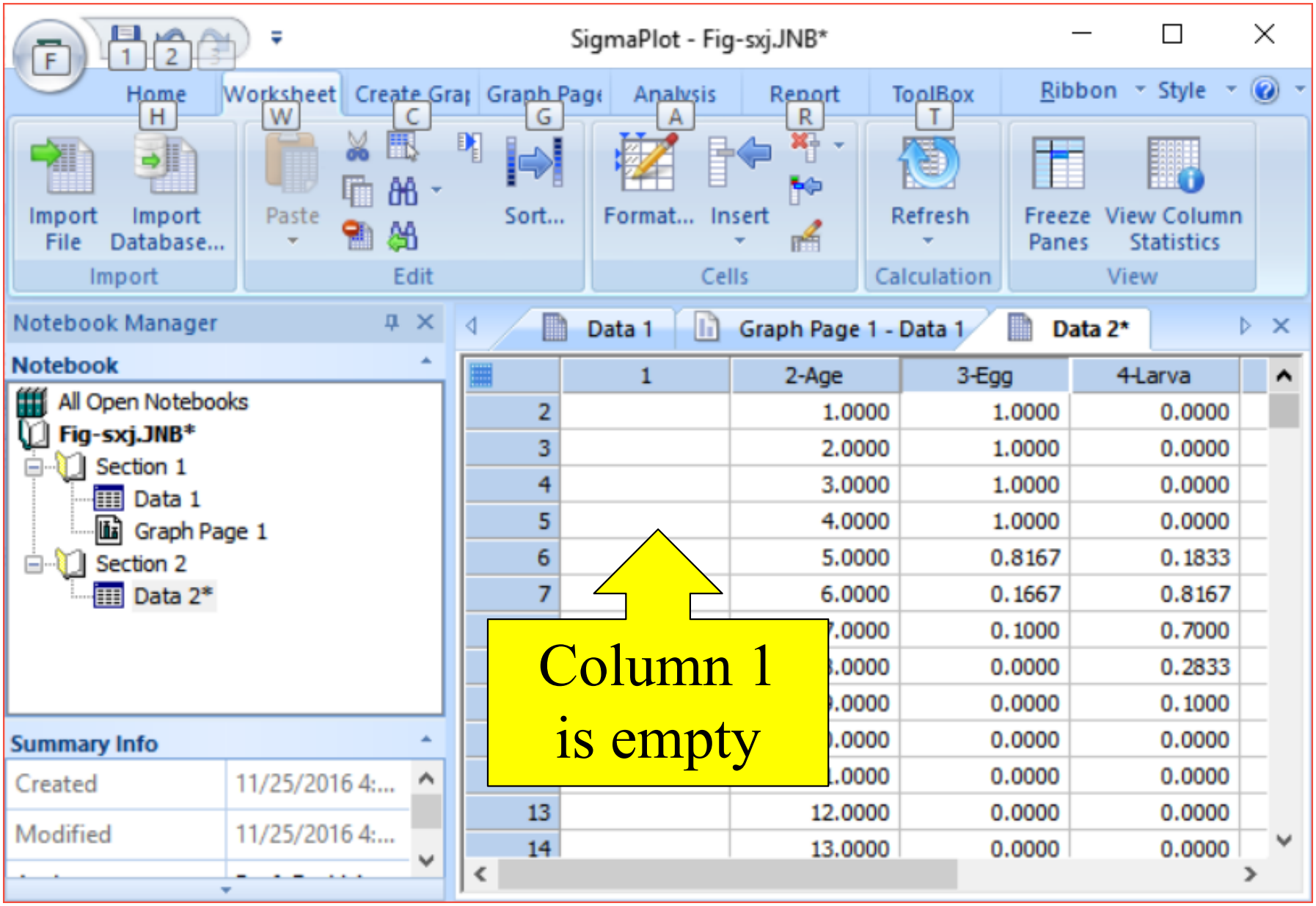
How to prepare s_{xj} curves for life tables with time unit 8-hour?

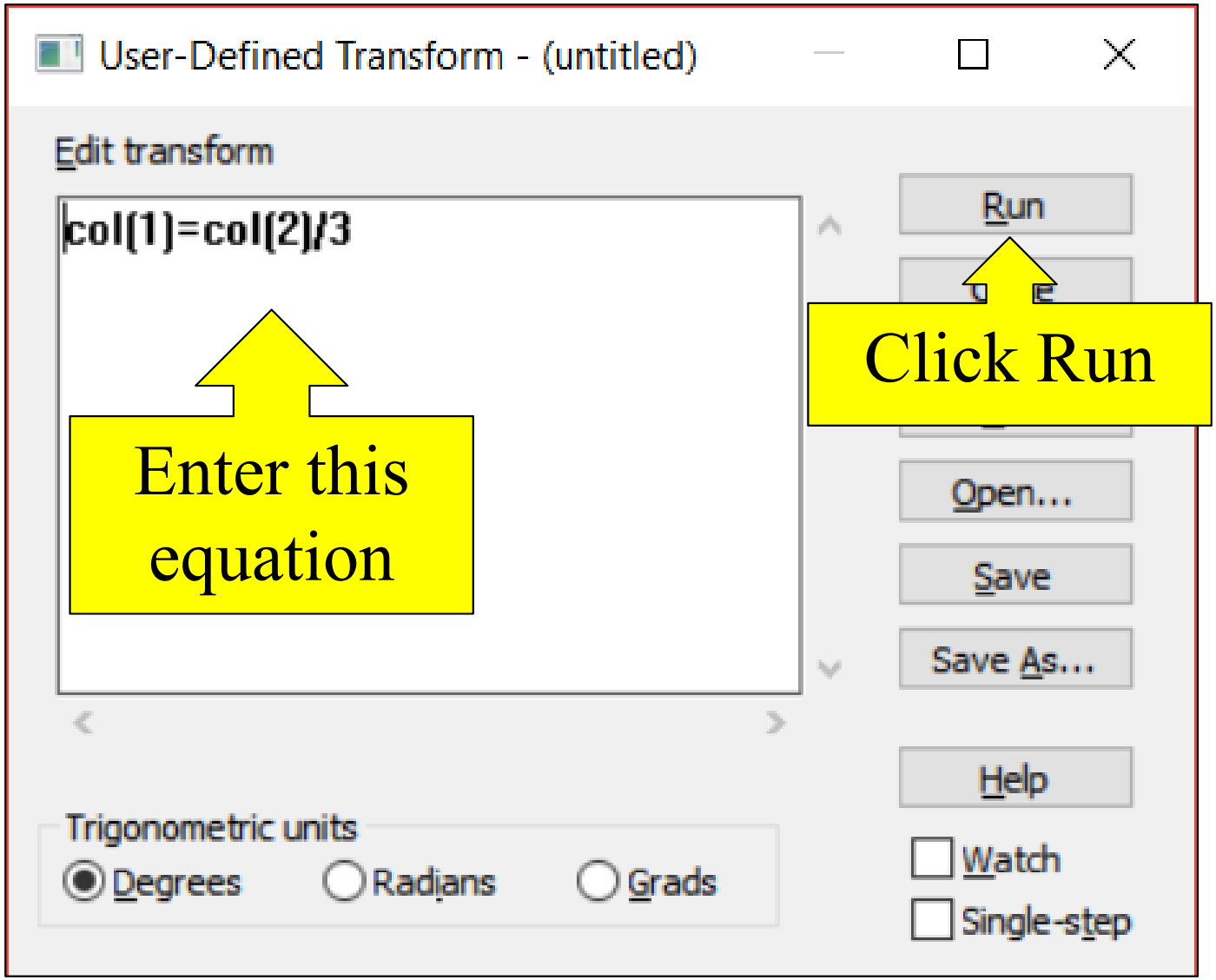
Open a new worksheet and click on the first cell of Column 2. Import s_{xj} data.



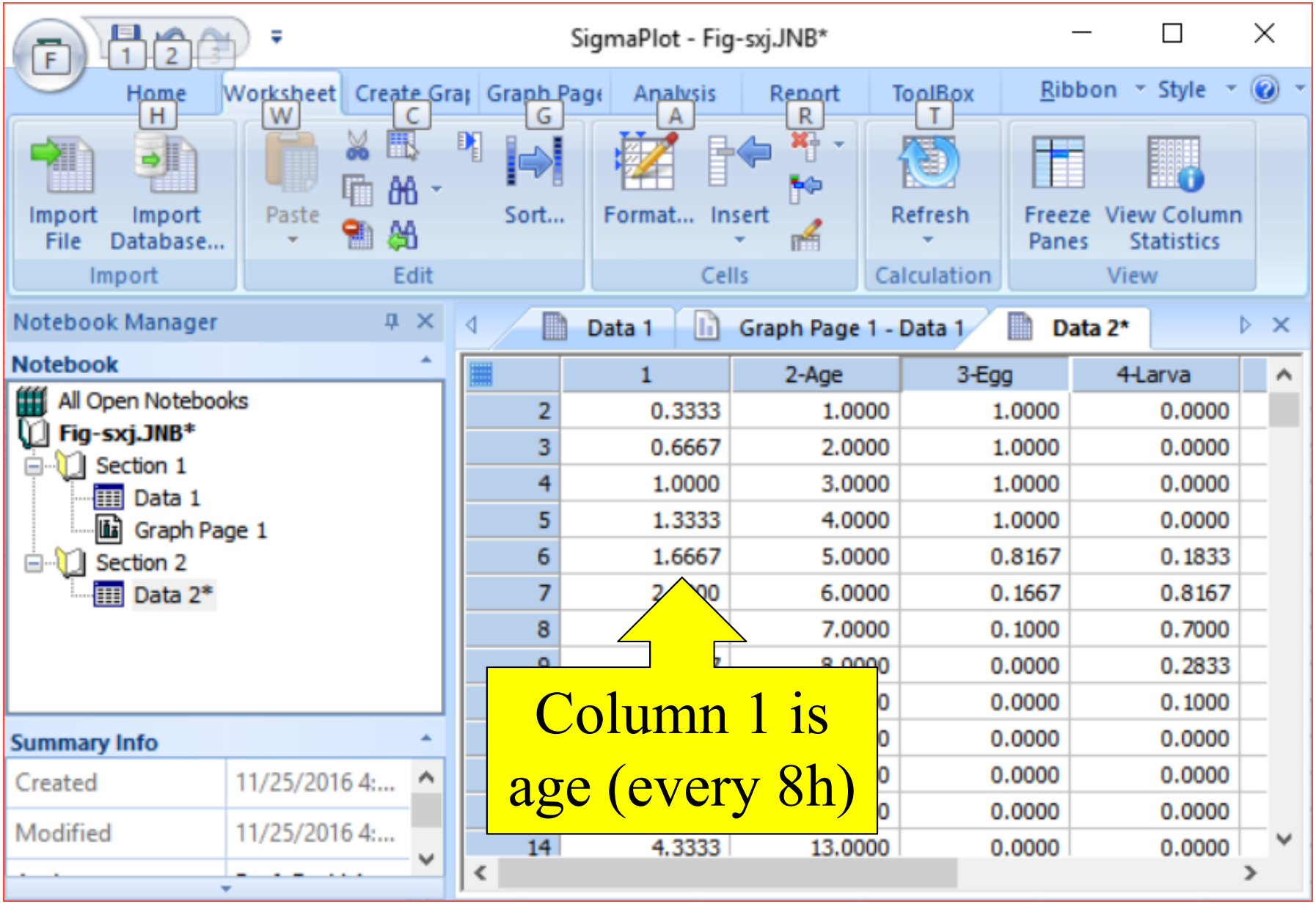
Import the data of s_{xj}



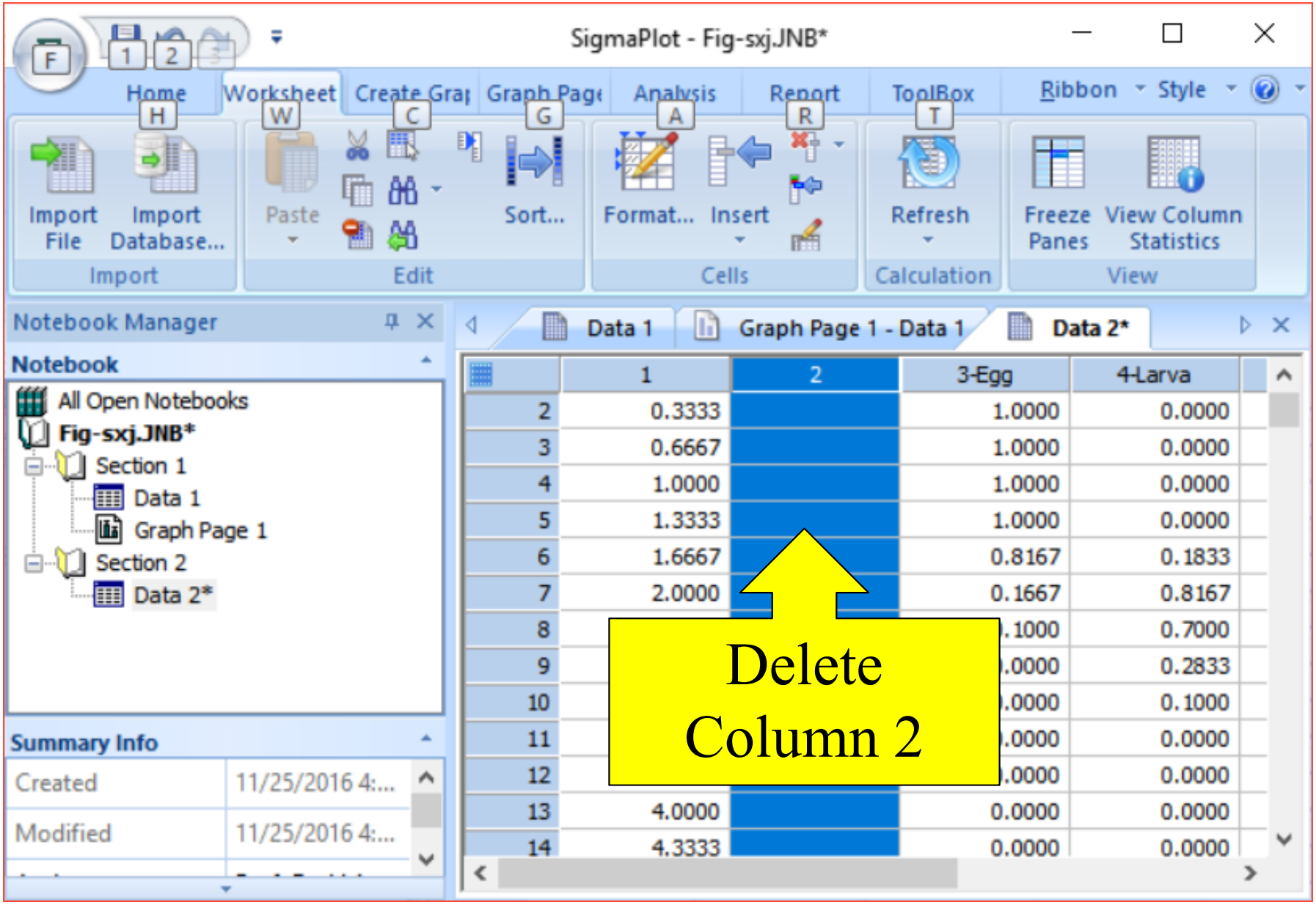
Use Analysis—User Defined Transformation



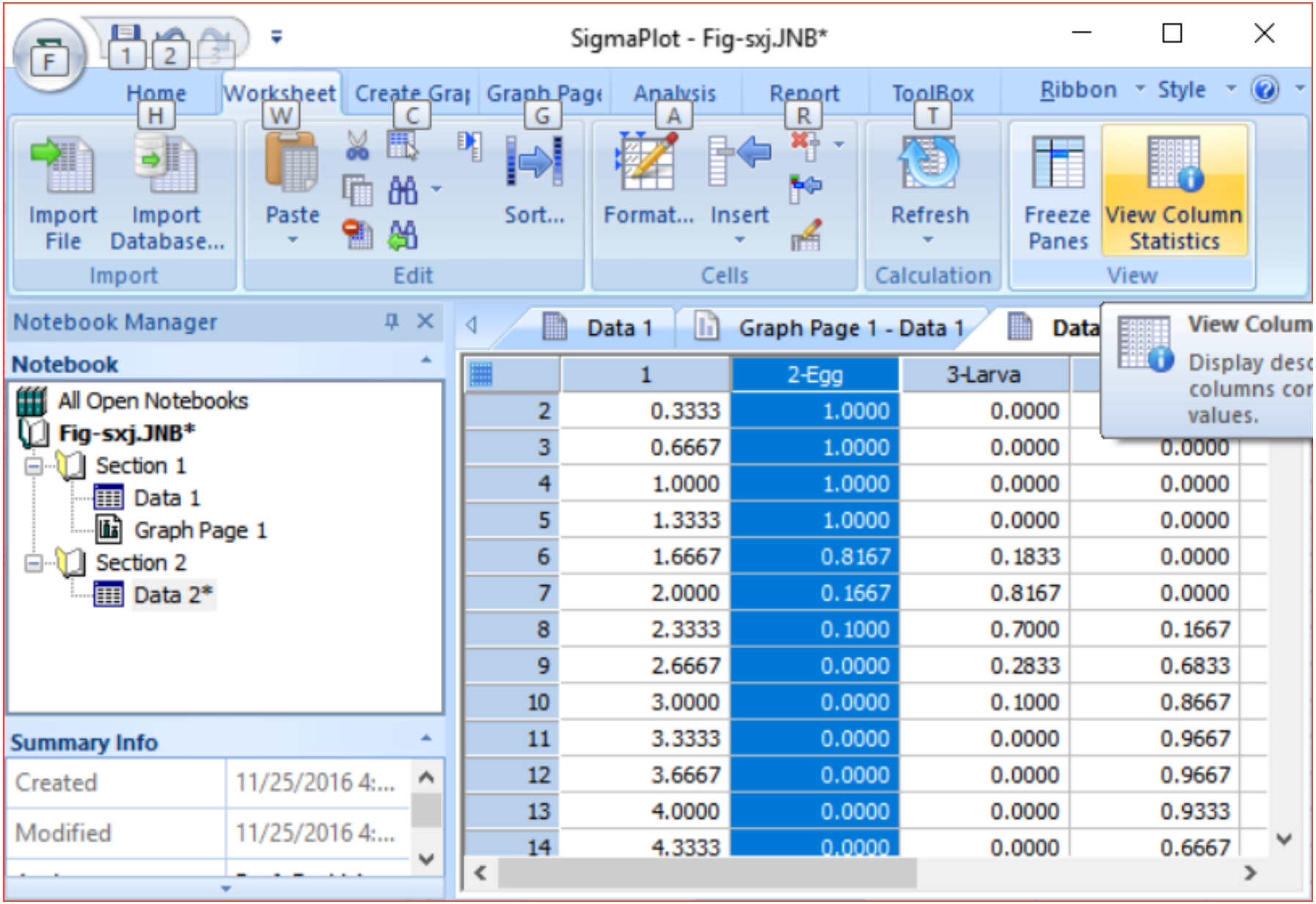
Column 1 will be the age (every 8h)



Delete Column 2



Move Columns 3~8 to 2~7



	1	2-Egg	3-Larva	
2	0.3333	1.0000	0.0000	
3	0.6667	1.0000	0.0000	0.0000
4	1.0000	1.0000	0.0000	0.0000
5	1.3333	1.0000	0.0000	0.0000
6	1.6667	0.8167	0.1833	0.0000
7	2.0000	0.1667	0.8167	0.0000
8	2.3333	0.1000	0.7000	0.1667
9	2.6667	0.0000	0.2833	0.6833
10	3.0000	0.0000	0.1000	0.8667
11	3.3333	0.0000	0.0000	0.9667
12	3.6667	0.0000	0.0000	0.9667
13	4.0000	0.0000	0.0000	0.9333
14	4.3333	0.0000	0.0000	0.6667

Prepare figure of s_{xj}

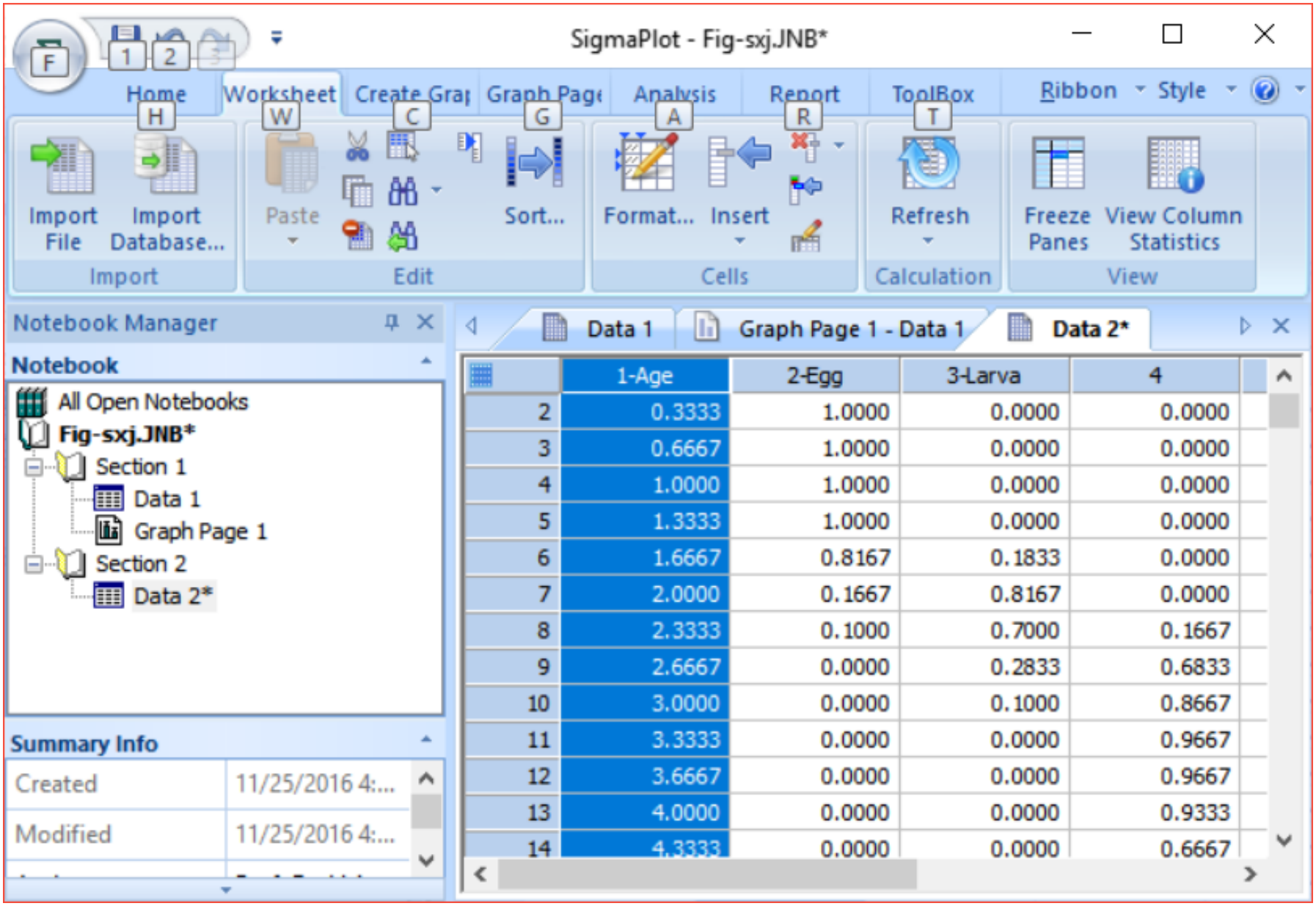


Figure of s_{xj} (observation time unit = 8h)