

Open Dbeaver

Go to table climate data

Right click

Export data choose csv

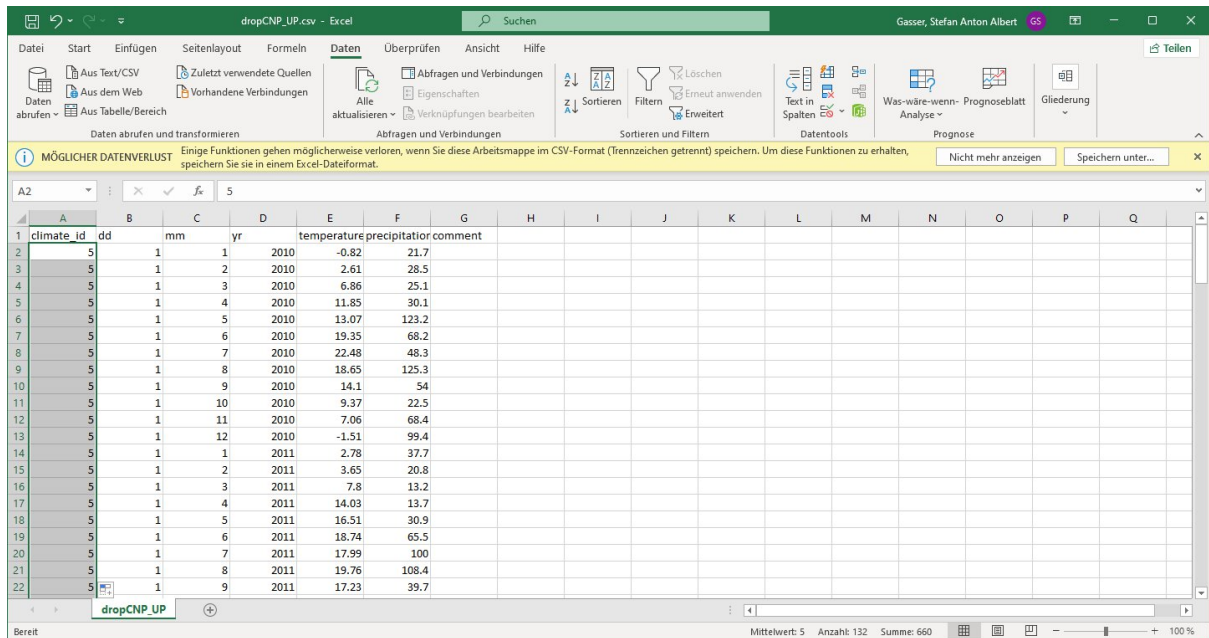
Open csv data, delete content and keep the header

Copy you air temp and precipitation into the empty table

Then the month and year, for the day you can choose a day you like

Choose a climate id which is not used yet

Save the document again "newname".csv



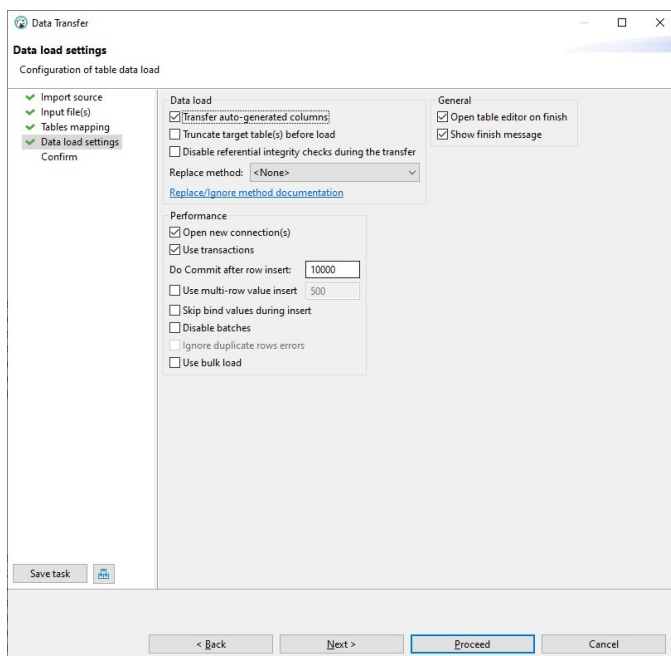
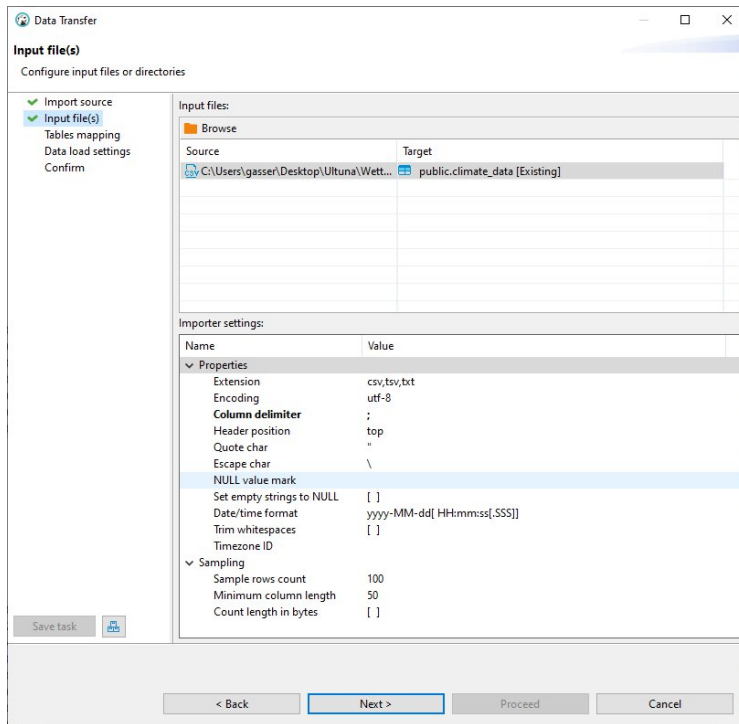
climate_id	dd	mm	yr	temperature	precipitation	comment
5	1	1	2010	-0.82	21.7	
5	1	2	2010	2.61	28.5	
5	1	3	2010	6.86	25.1	
5	1	4	2010	11.85	30.1	
5	1	5	2010	13.07	123.2	
5	1	6	2010	19.35	68.2	
5	1	7	2010	22.48	48.3	
5	1	8	2010	18.65	125.3	
5	1	9	2010	14.1	54	
5	1	10	2010	9.37	22.5	
5	1	11	2010	7.06	68.4	
5	1	12	2010	-1.51	99.4	
5	1	1	2011	2.78	37.7	
5	1	2	2011	3.65	20.8	
5	1	3	2011	7.8	13.2	
5	1	4	2011	14.03	13.7	
5	1	5	2011	16.51	30.9	
5	1	6	2011	18.74	65.5	
5	1	7	2011	17.99	100	
5	1	8	2011	19.76	108.4	
5	1	9	2011	17.23	39.7	

Go to dbeaver

Right click on climate\_data -> import data

Choose your new data set -> newname.csv

Make sure column delimiter is correct

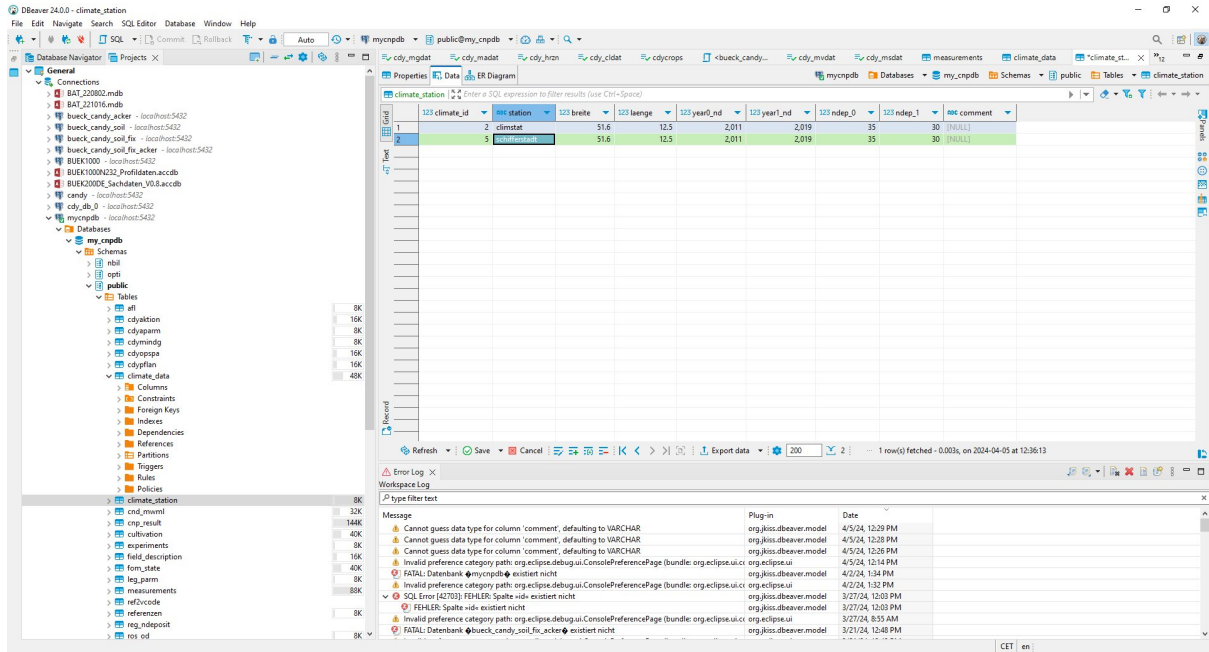


Click proceed.

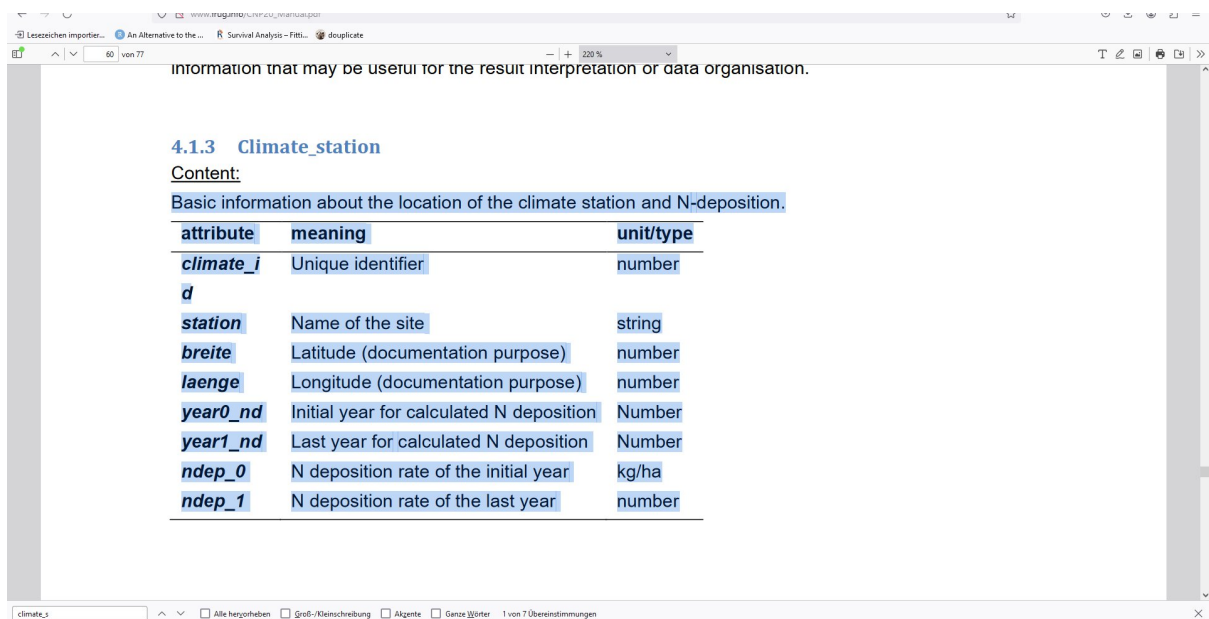
(If you want all the data to be cleared from the target table check the box truncate target table, all you data can be lost)

Now the data should appear in the table climate\_data

Next we have to create a new entry in the climate\_station table



Use the new climate\_id and the name of you weather sation, fill out the rest if possible



Save your changes in dbeaver

Open CNP and choose the new weather station and save it

Now you can run your simulation with new weather data

