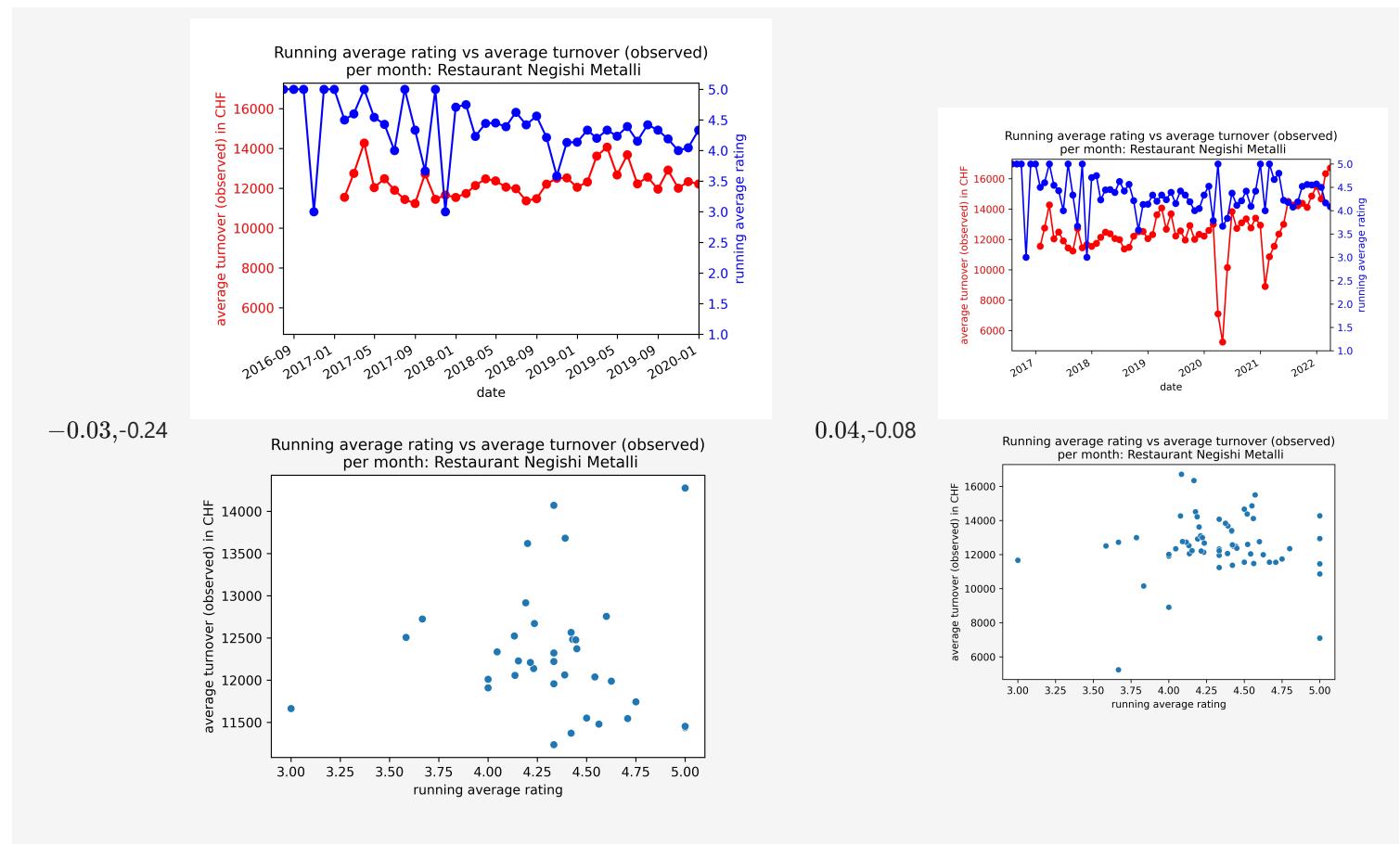
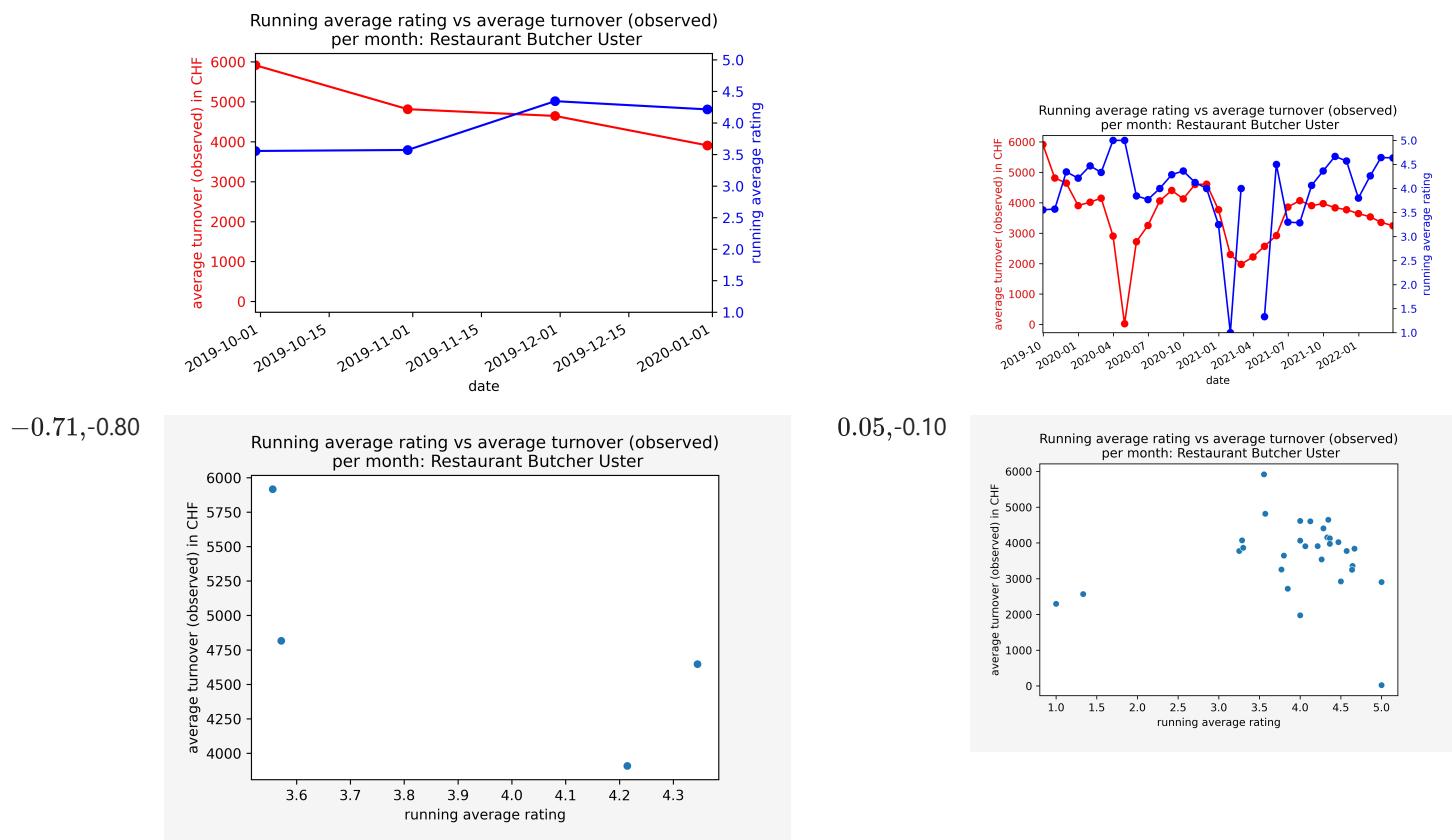


pear_s_before

before_corona pear_s_with

with_corona

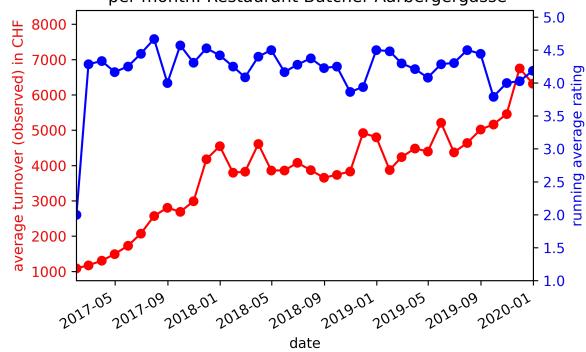


pear_s_before

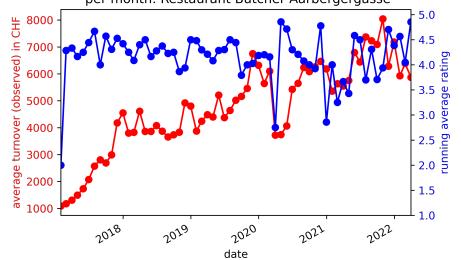
before_corona pear_s_with

with_corona

Running average rating vs average turnover (observed) per month: Restaurant Butcher Aarbergergasse

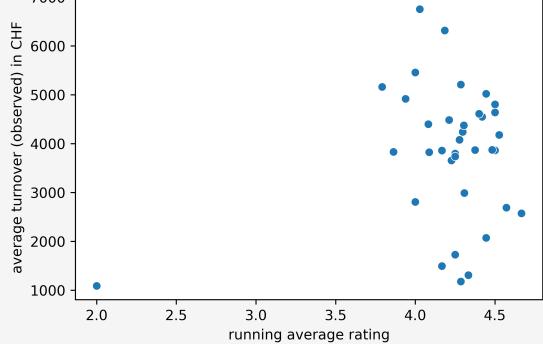


Running average rating vs average turnover (observed) per month: Restaurant Butcher Aarbergergasse



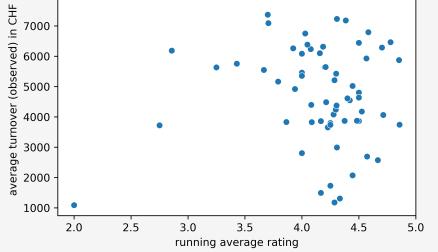
0.19,-0.07

Running average rating vs average turnover (observed) per month: Restaurant Butcher Aarbergergasse



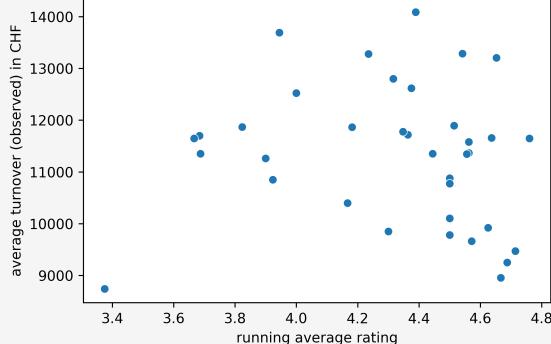
0.01,-0.14

Running average rating vs average turnover (observed) per month: Restaurant Butcher Aarbergergasse



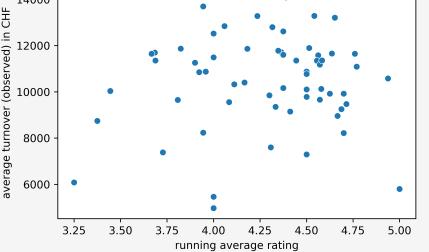
-0.09,-0.23

Running average rating vs average turnover (observed) per month: Restaurant Nooch Aarbergergasse



0.10,-0.02

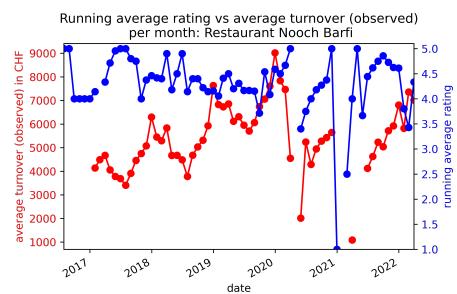
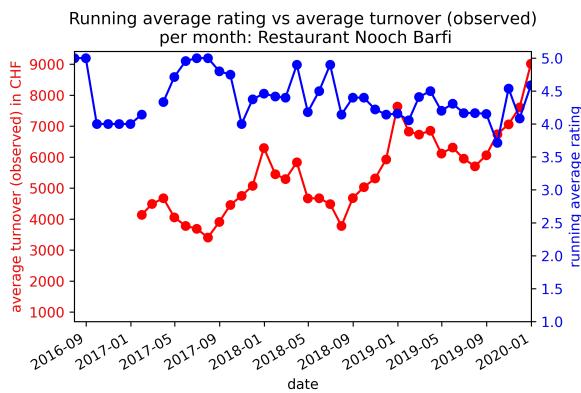
Running average rating vs average turnover (observed) per month: Restaurant Nooch Aarbergergasse



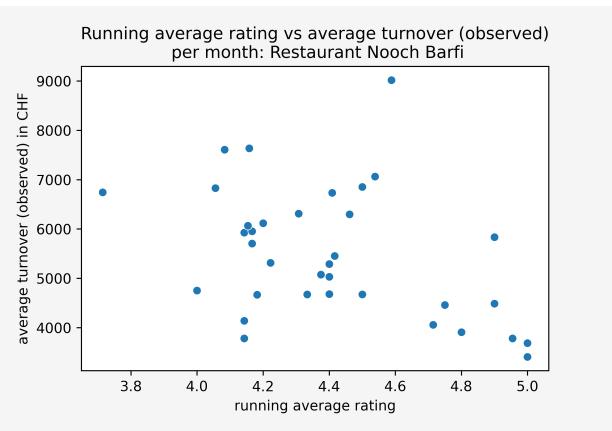
pear_s_before

before_corona **pear_s_with**

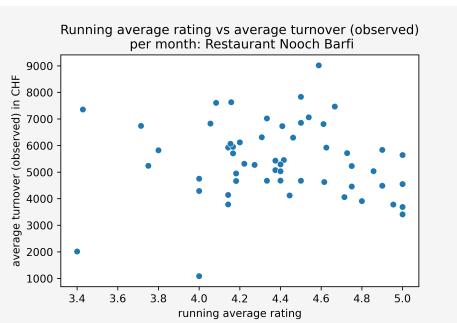
with_corona



-0.41,-0.39



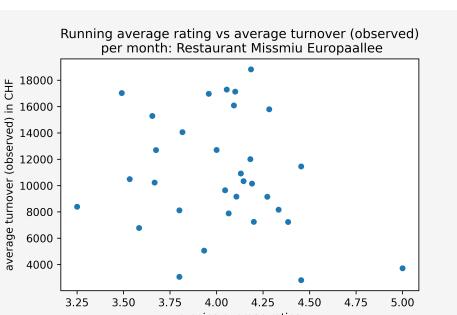
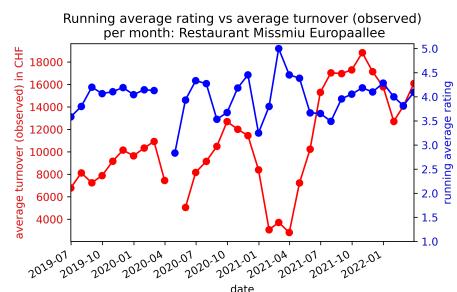
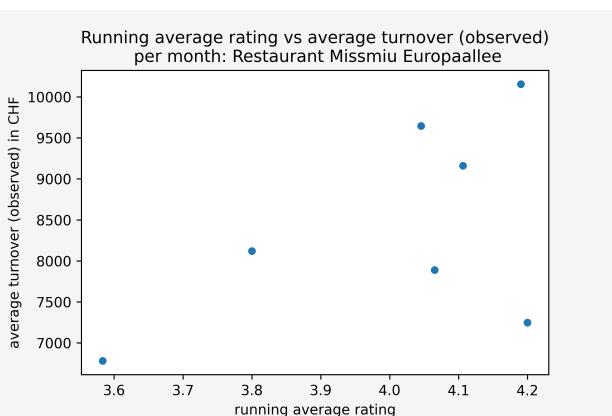
-0.06,-0.16



0.55,0.29



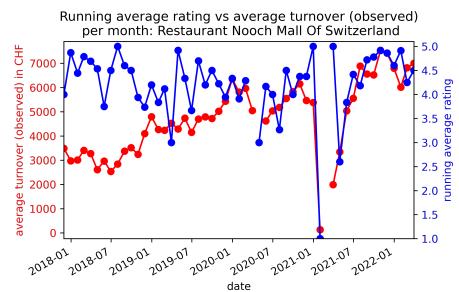
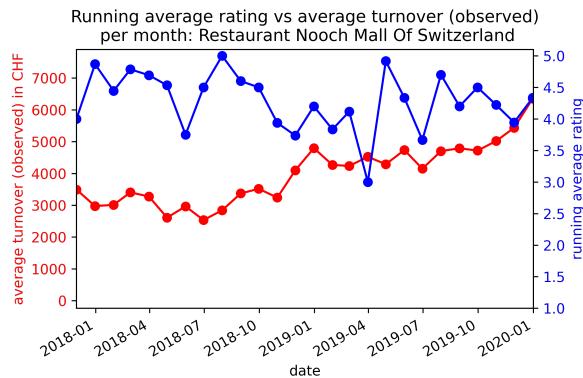
-0.21,-0.17



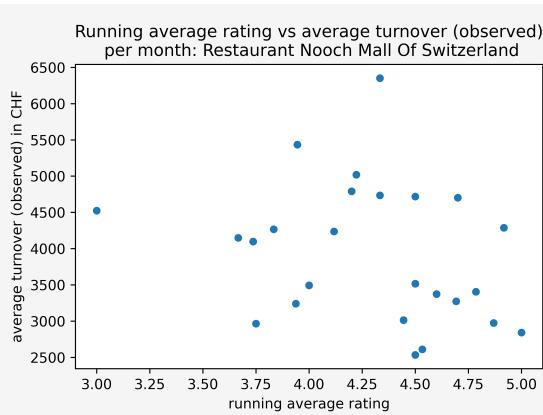
pear_s_before

before_corona pear_s_with

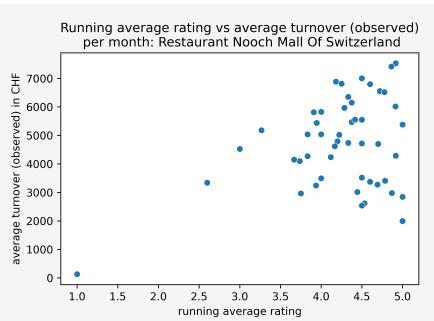
with_corona



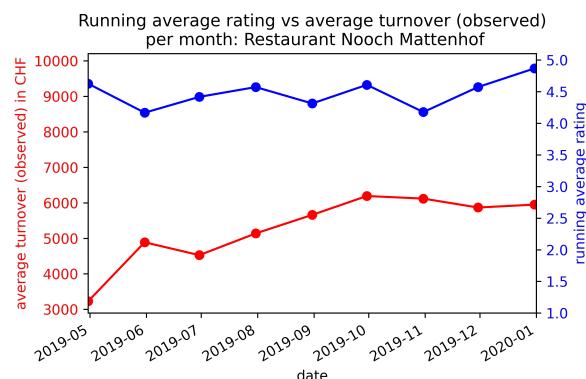
-0.28,-0.28



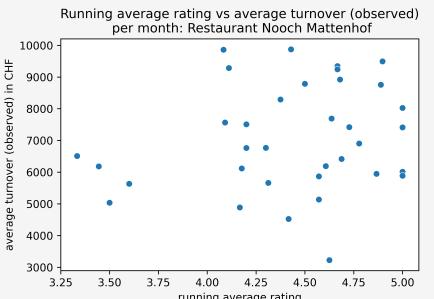
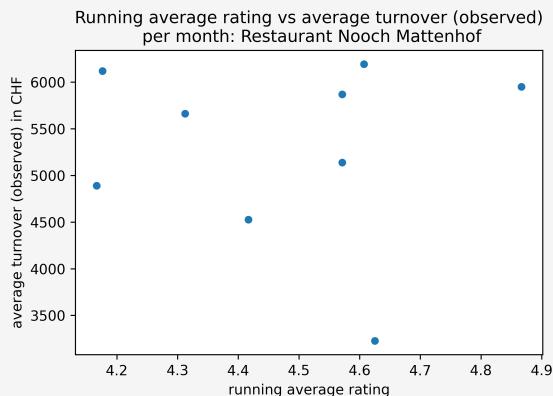
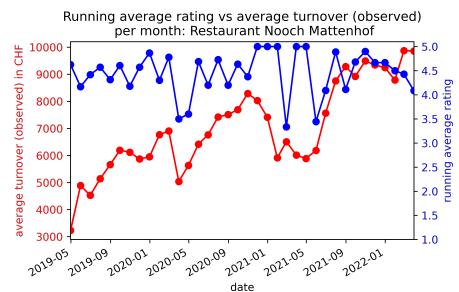
0.36,0.11



-0.02,0.10



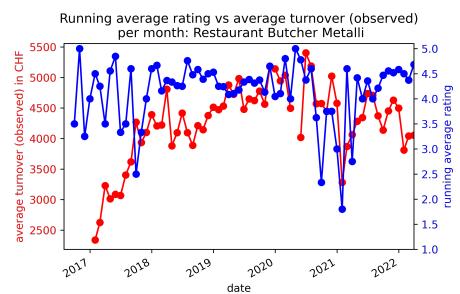
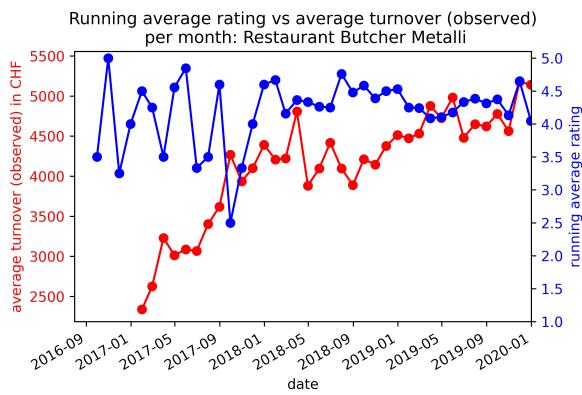
0.16,0.12



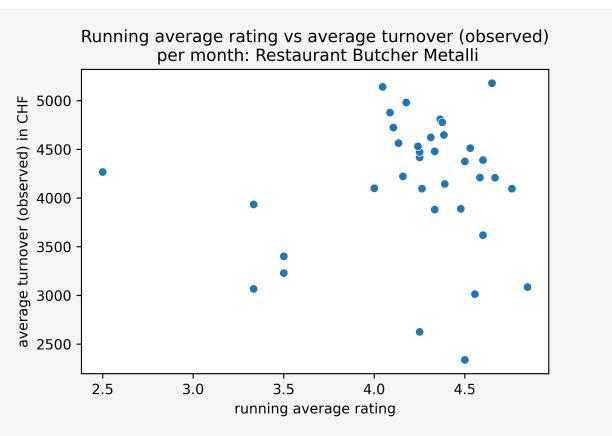
pear_s_before

before_corona **pear_s_with**

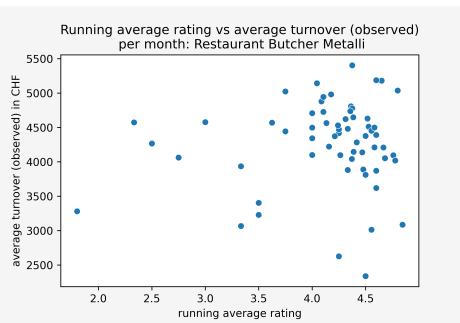
with_corona



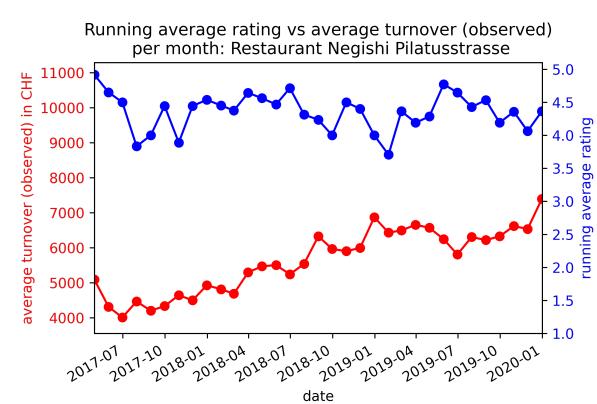
0.08,-0.08



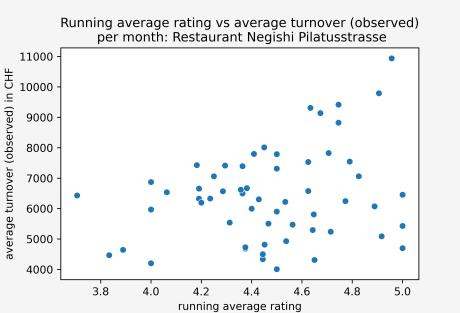
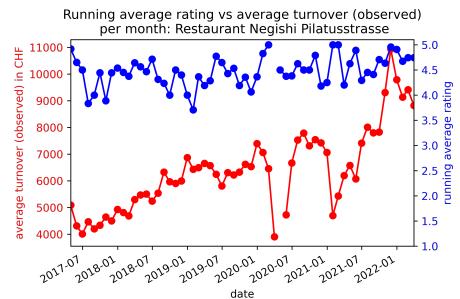
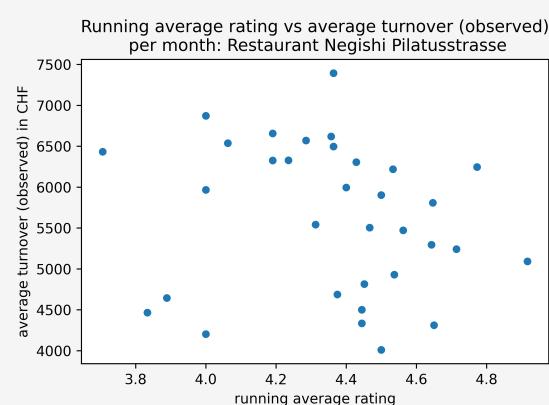
0.11,-0.07



-0.16,-0.31



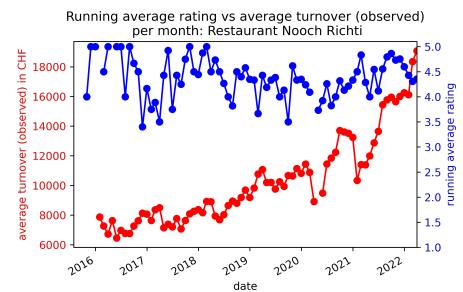
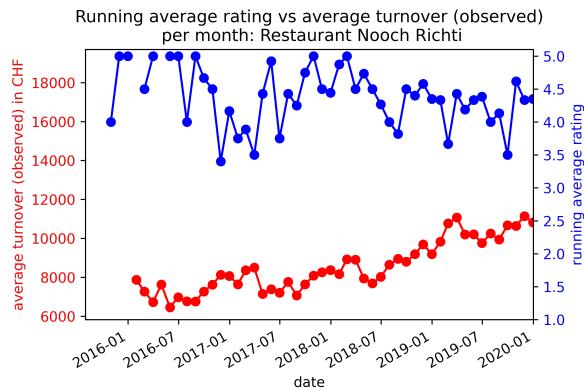
0.27,0.15



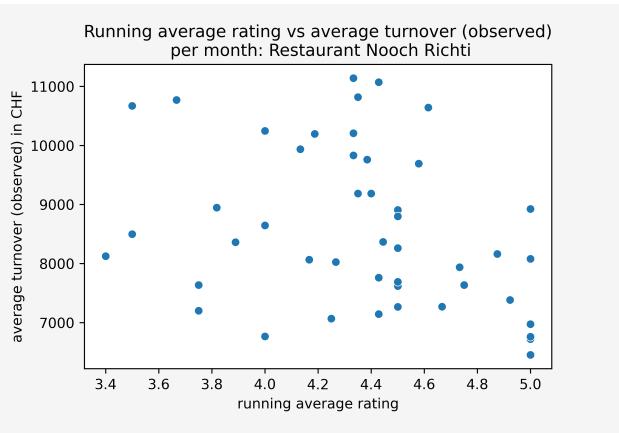
pear_s_before

before_corona pear_s_with

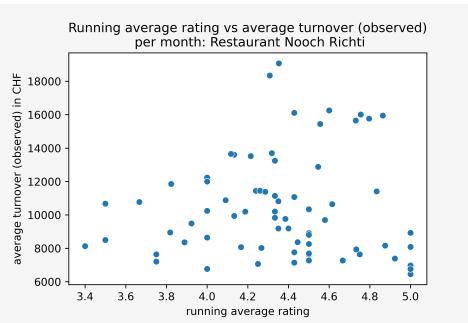
with_corona



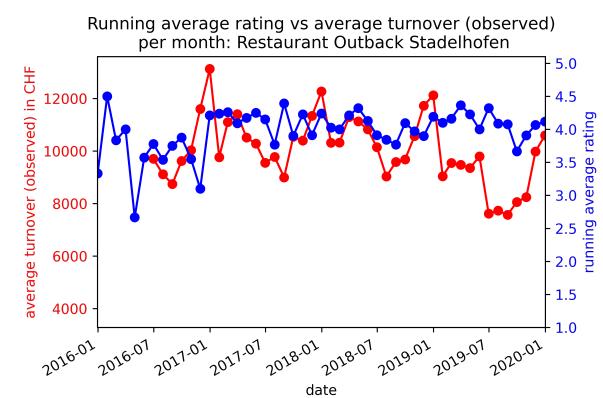
-0.32,-0.37



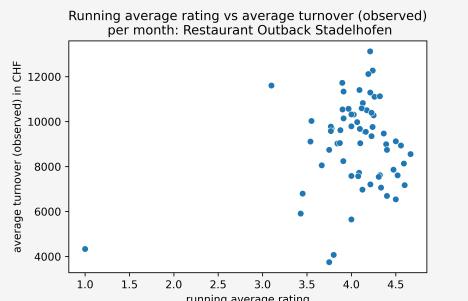
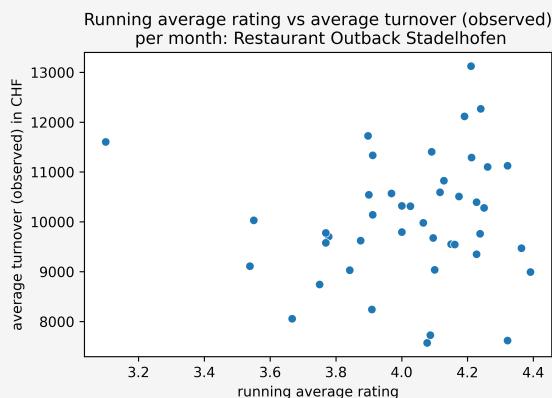
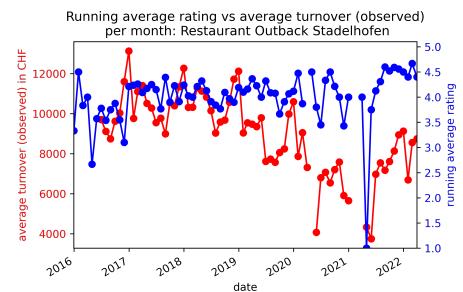
-0.00,-0.14



0.07,0.14



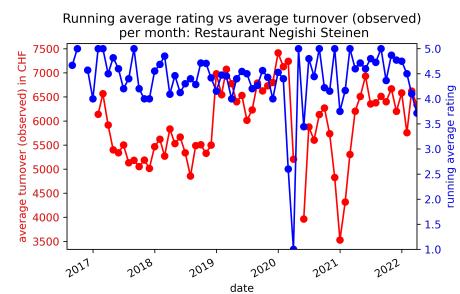
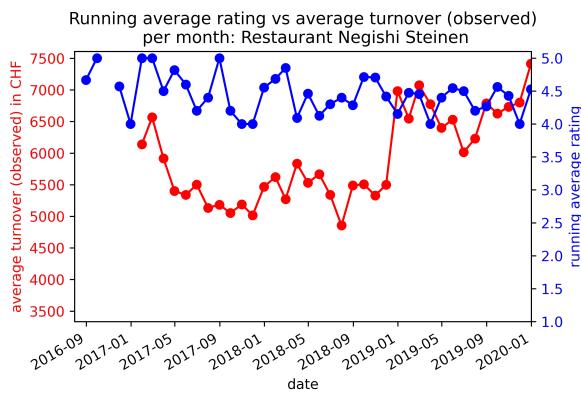
0.23,-0.04



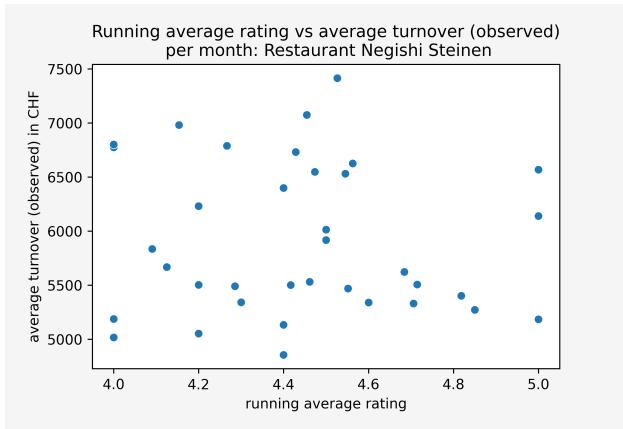
pear_s_before

before_corona pear_s_with

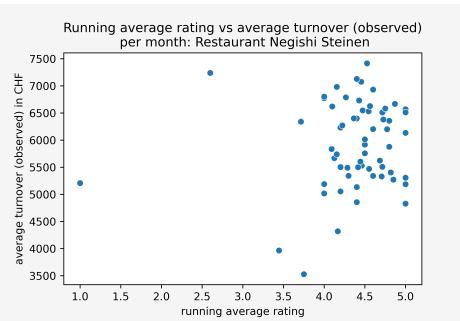
with_corona



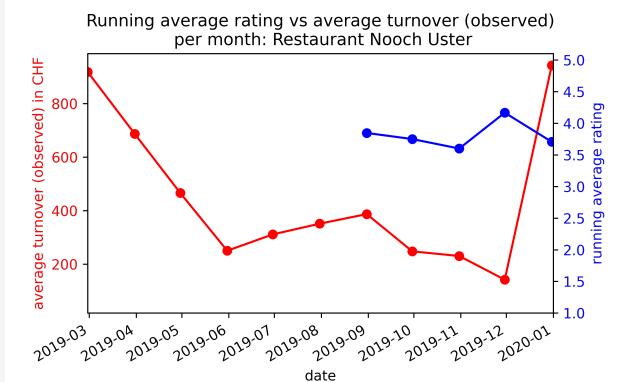
-0.07,-0.06



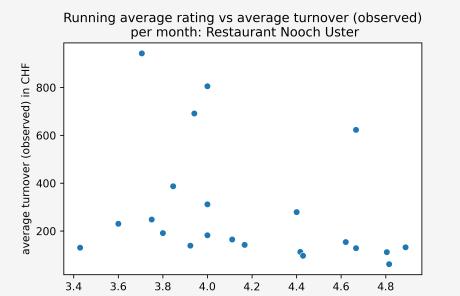
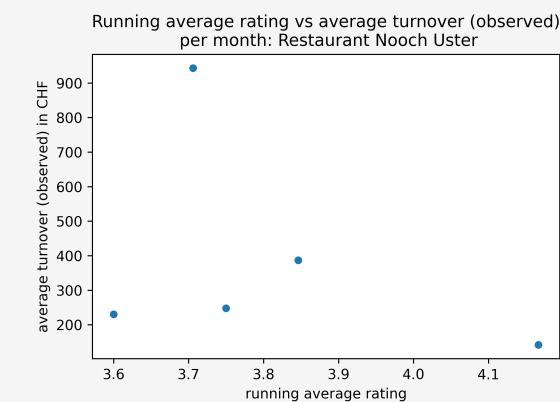
0.12,0.05



-0.37,-0.30



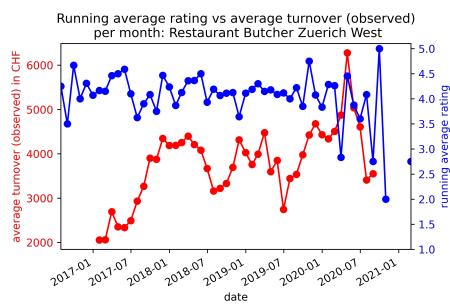
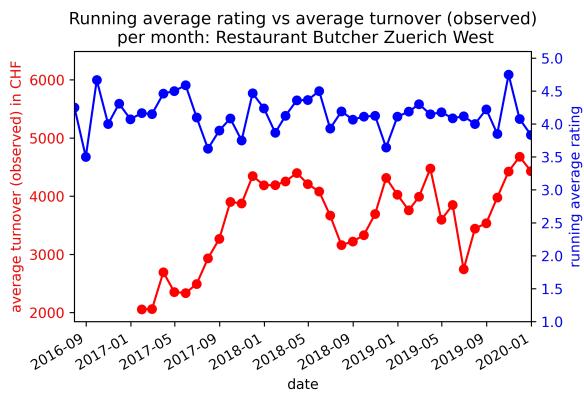
-0.31,-0.50



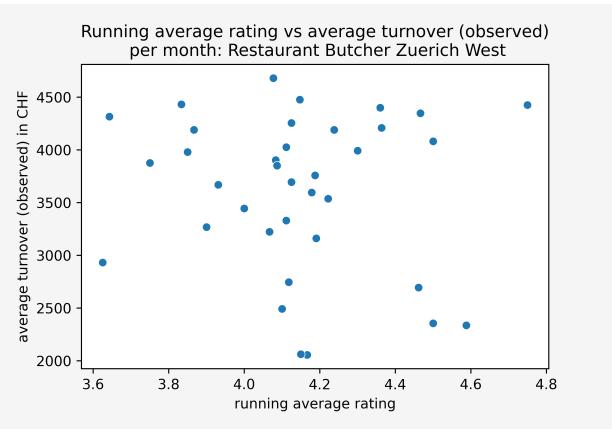
pear_s_before

before_corona **pear_s_with**

with_corona



-0.09,-0.05



-0.11,-0.07

