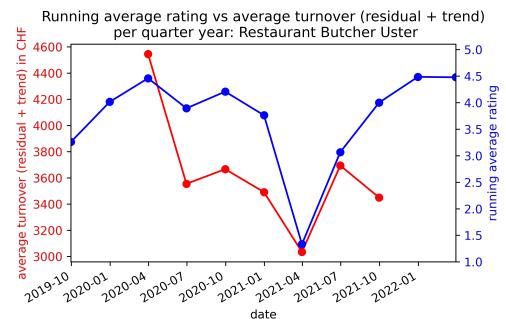
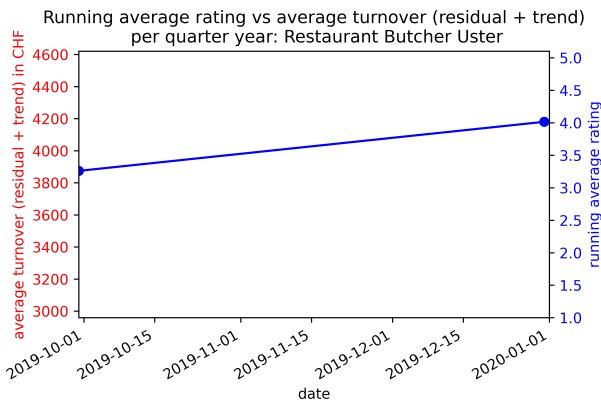


**pearson,  
spearman**

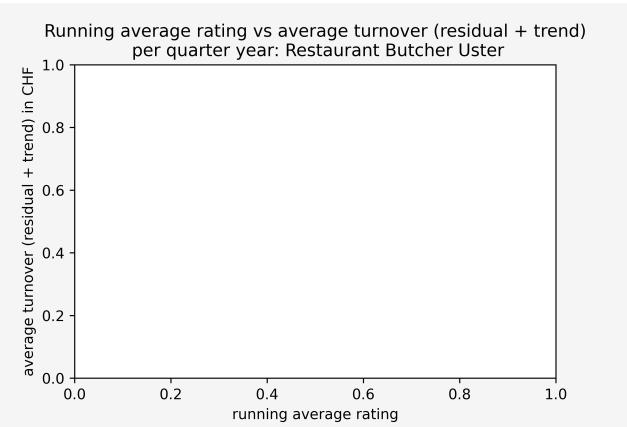
**before corona**

**pearson,  
spearman**

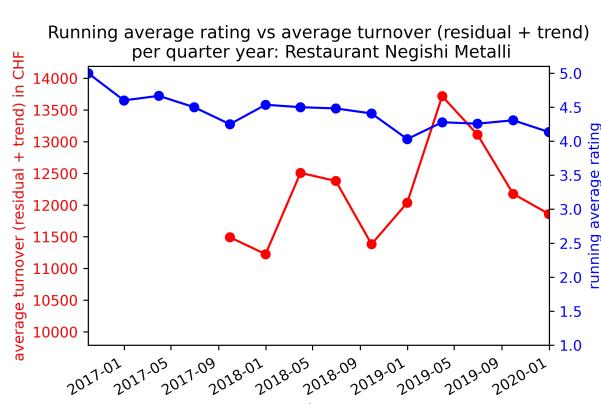
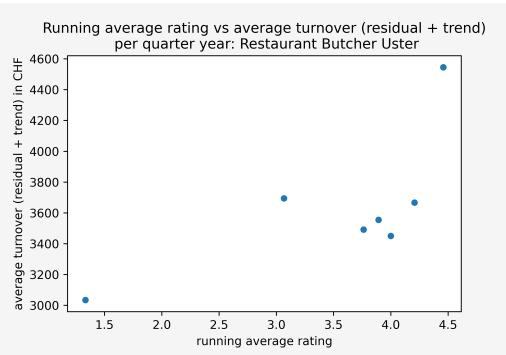
**with corona**



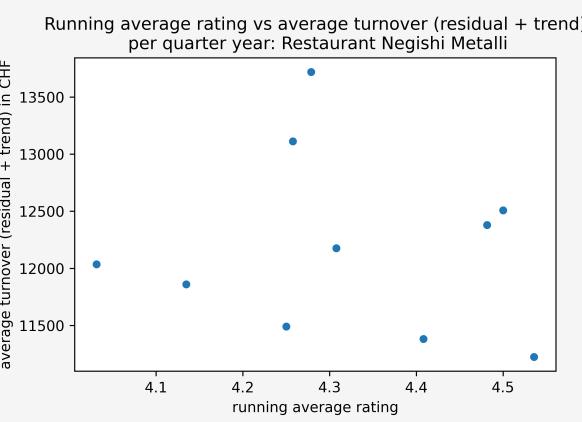
*nan,nan*



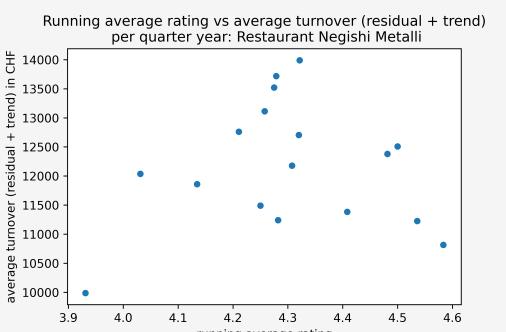
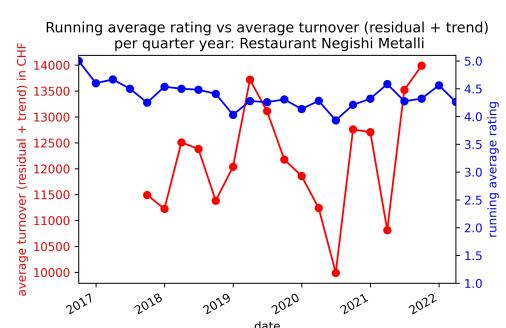
0.69,0.54

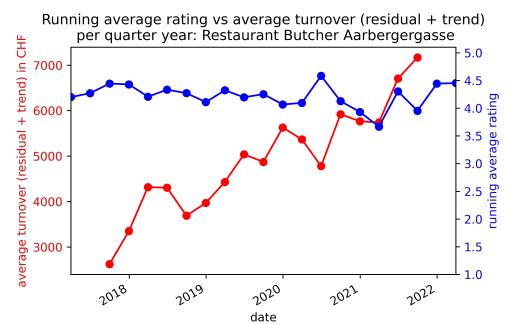
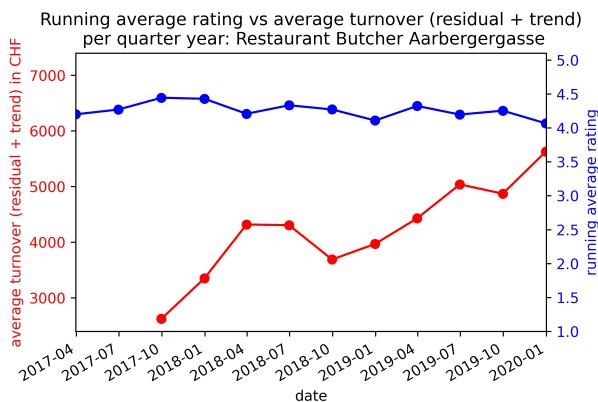
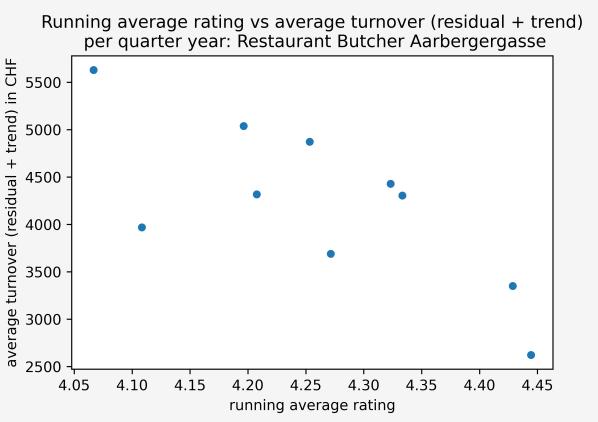
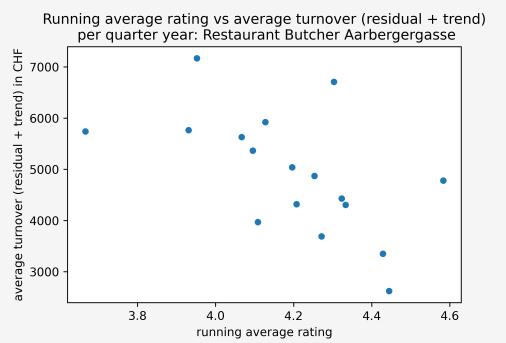


-0.14,  
-0.08

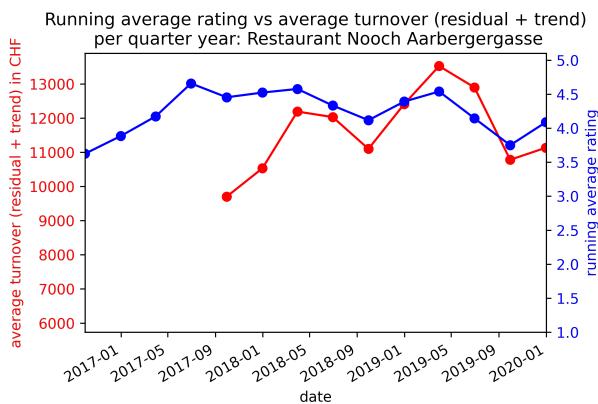


0.08,-0.06

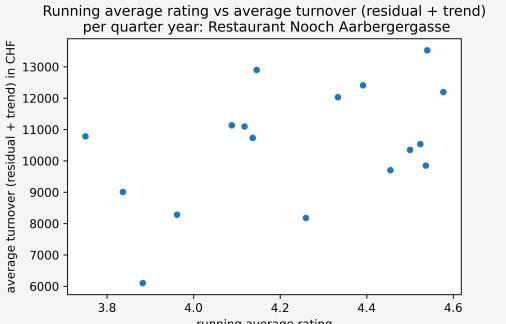
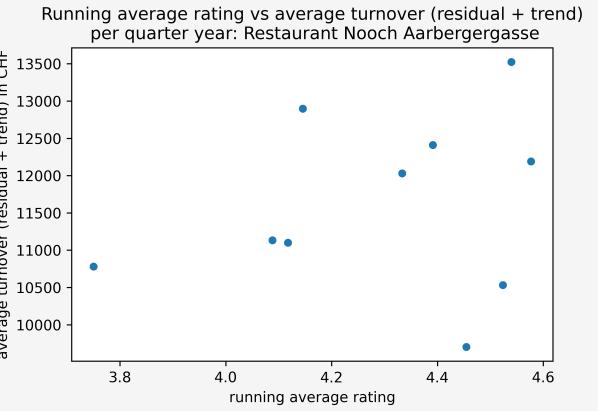


-0.74,  
-0.71-0.57,  
-0.64

0.22,0.24



0.45,0.37

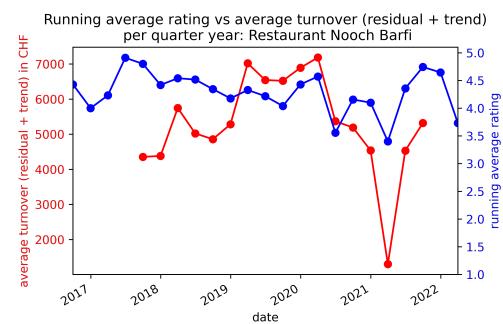
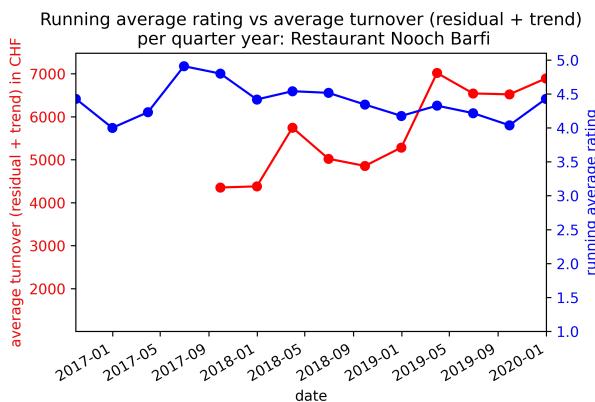


pearson,  
spearman

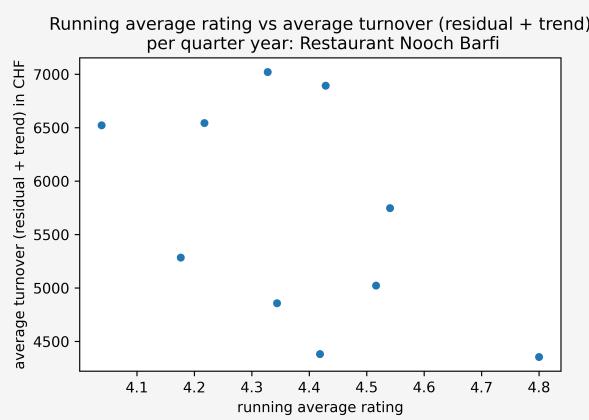
before corona

pearson,  
spearman

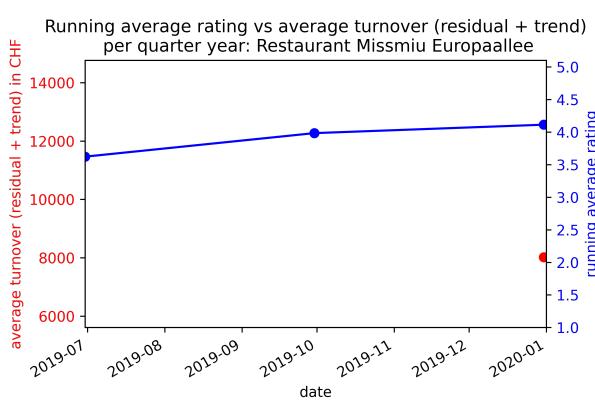
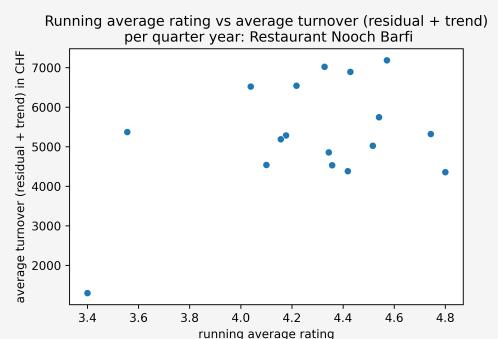
with corona



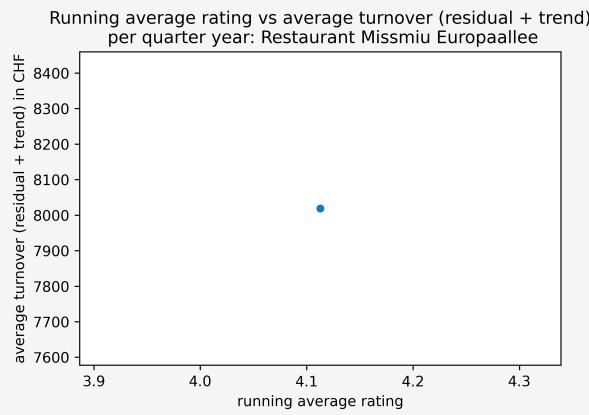
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-0.43



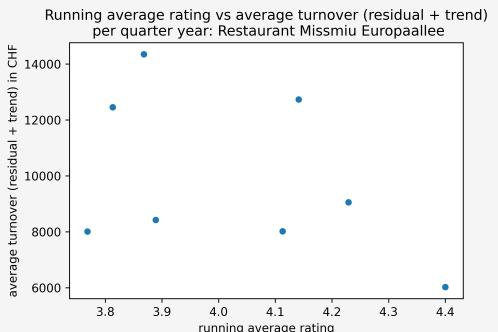
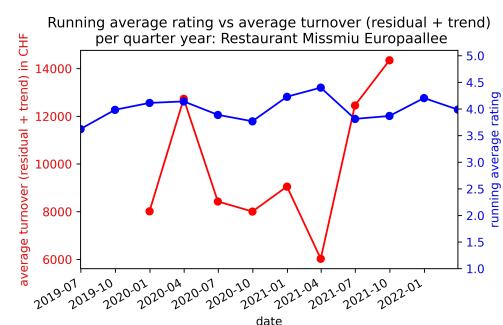
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nan,nan



-0.44,  
-0.19

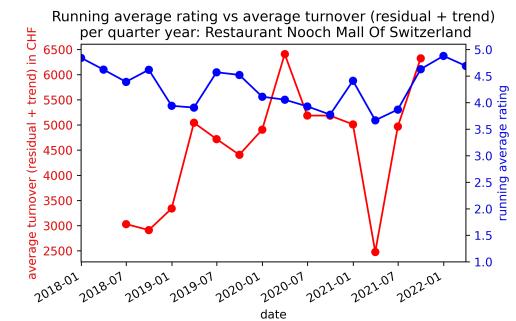
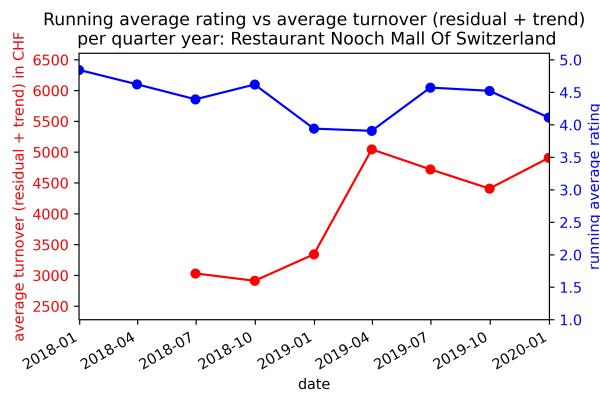


pearson,  
spearman

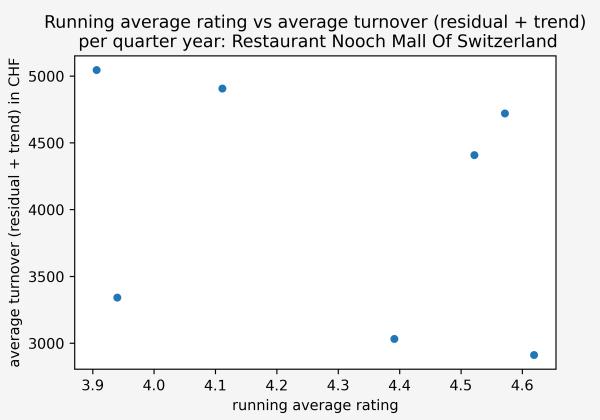
before corona

pearson,  
spearman

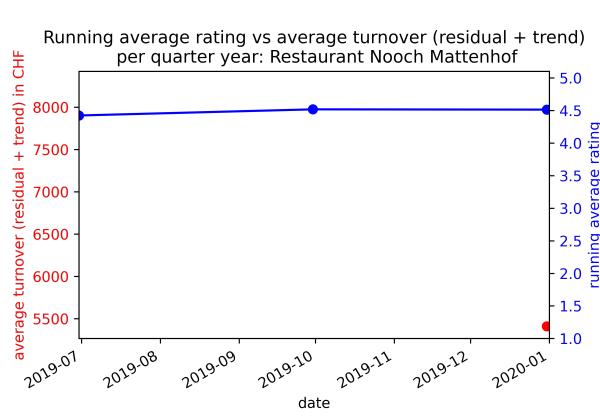
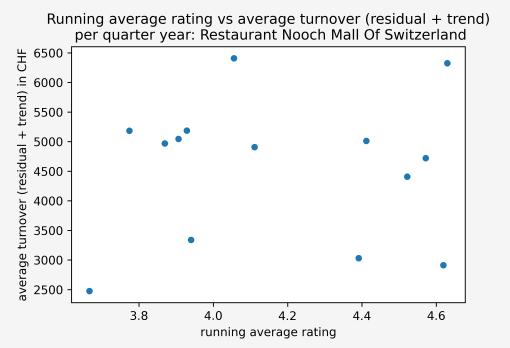
with corona



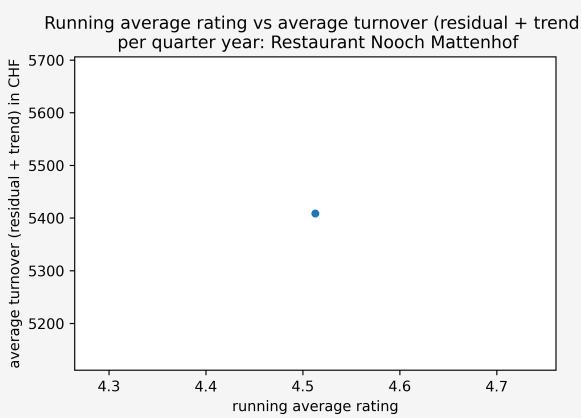
-0.29,  
-0.57



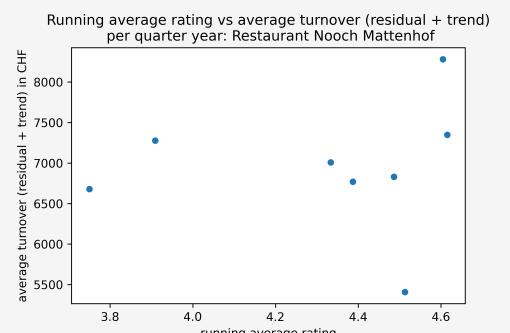
0.06,-0.05



nan,nan



0.10,0.40

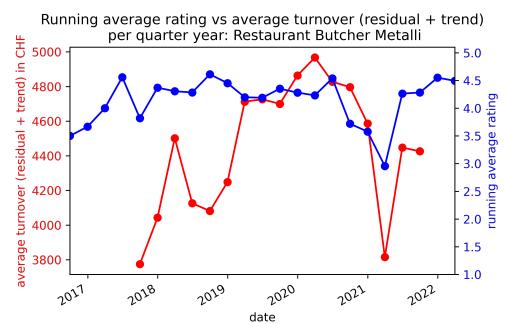
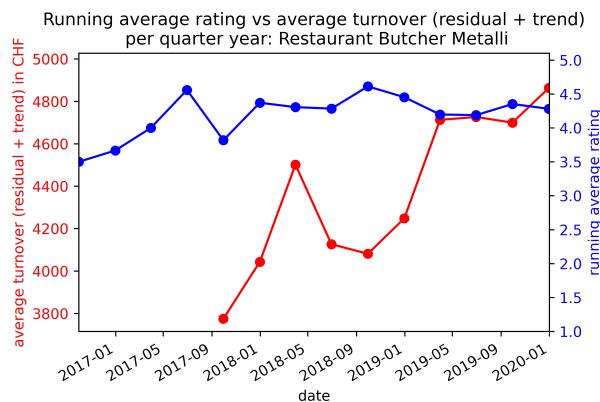


**pearson,  
spearman**

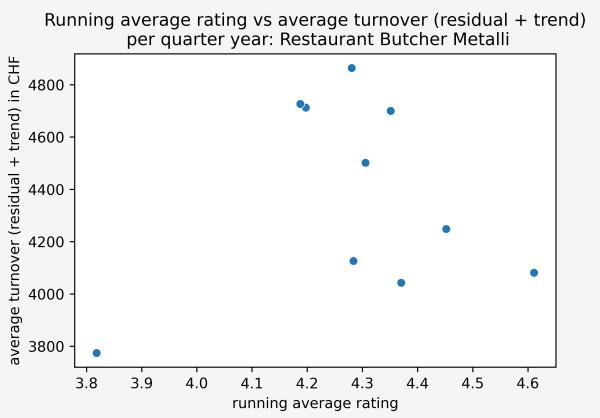
**before corona**

**pearson,  
spearman**

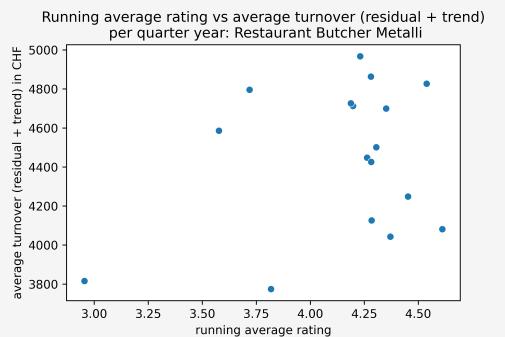
**with corona**



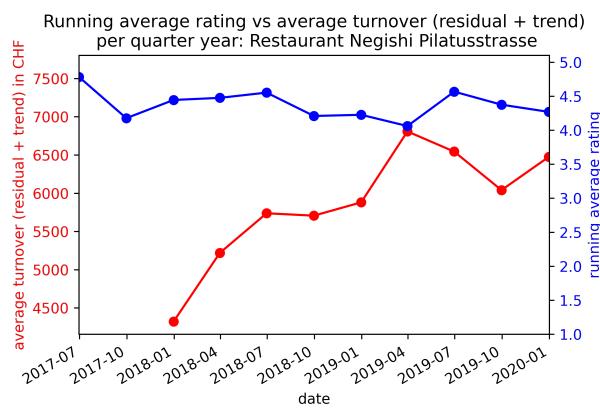
0.14,-0.28



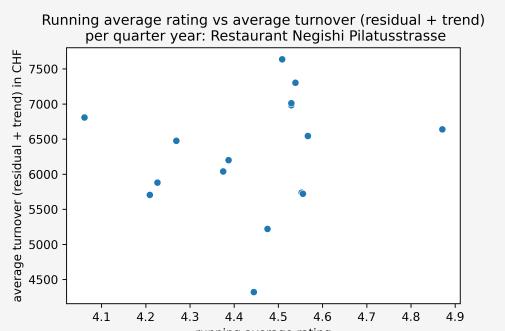
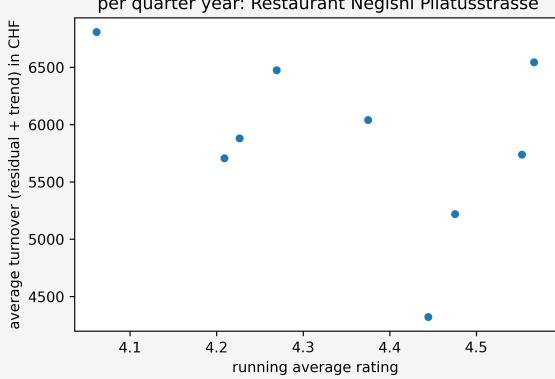
0.29,-0.07



-0.38,  
-0.22



0.14,0.23

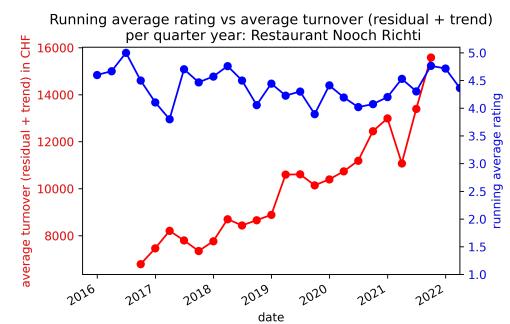
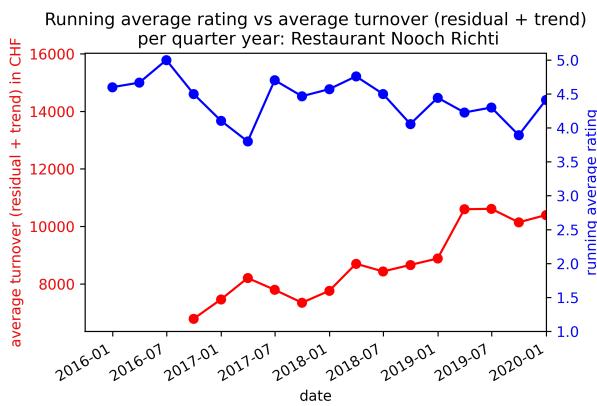


**pearson,  
spearman**

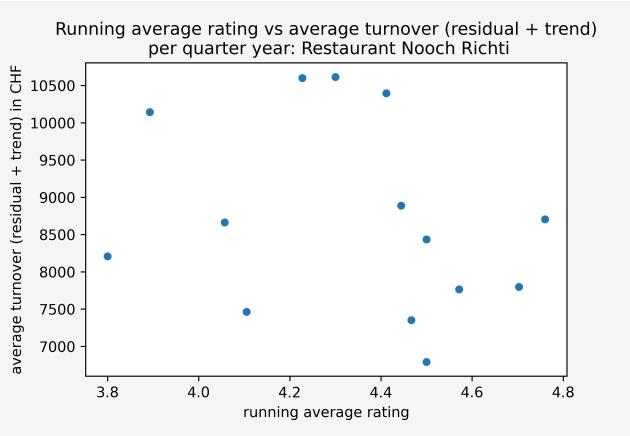
**before corona**

**pearson,  
spearman**

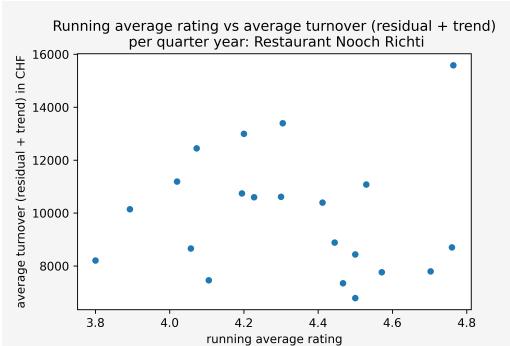
**with corona**



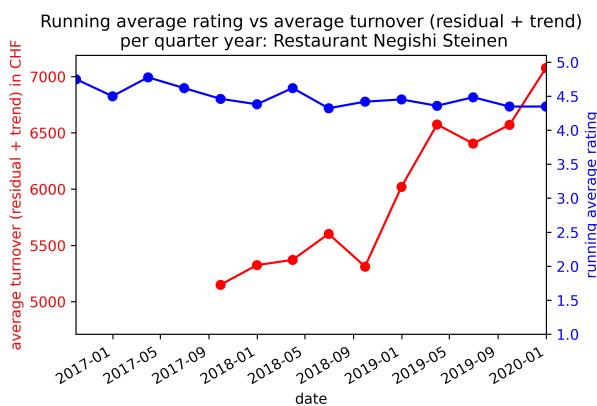
-0.27,  
-0.31



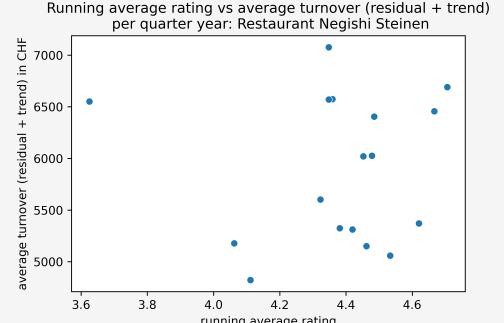
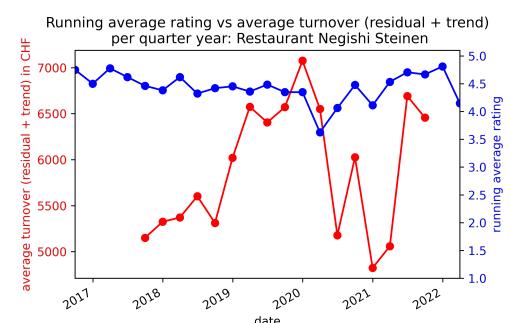
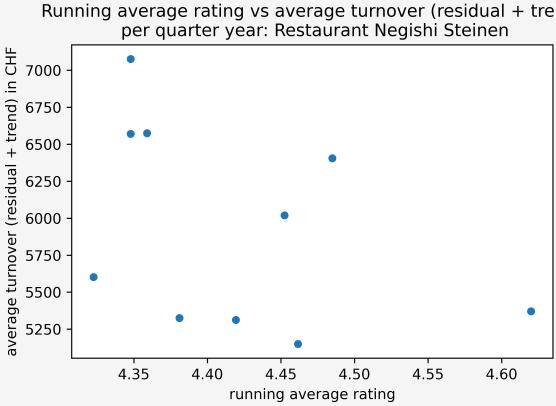
-0.03,  
-0.13



-0.41,  
-0.44



0.04,0.07

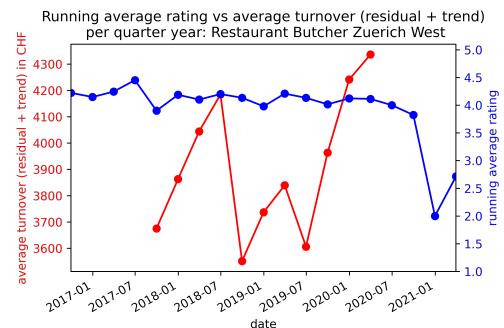
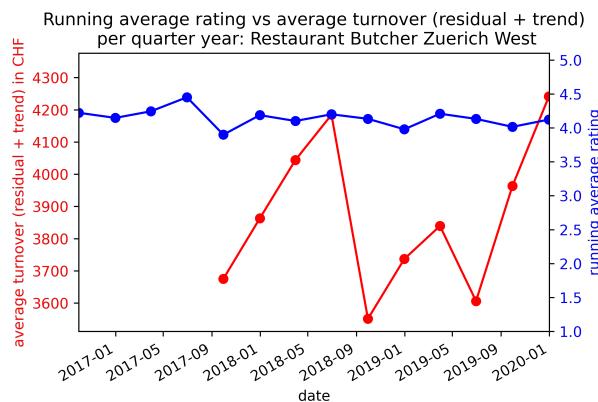


pearson,  
spearman

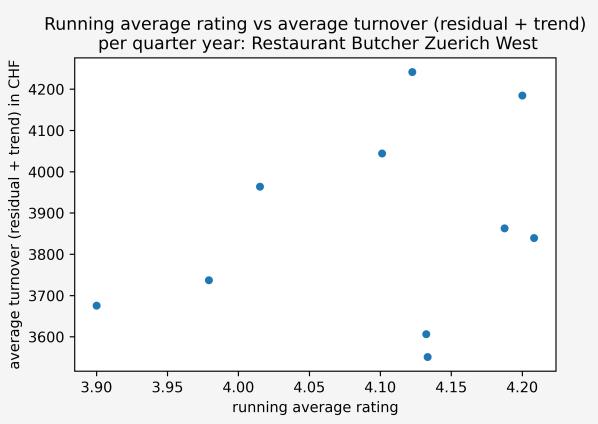
before corona

pearson,  
spearman

with corona



0.29,0.12



0.27,0.04

