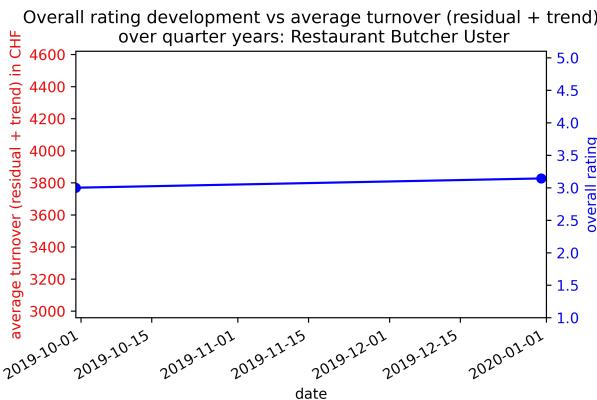


**pearson,
spearman**

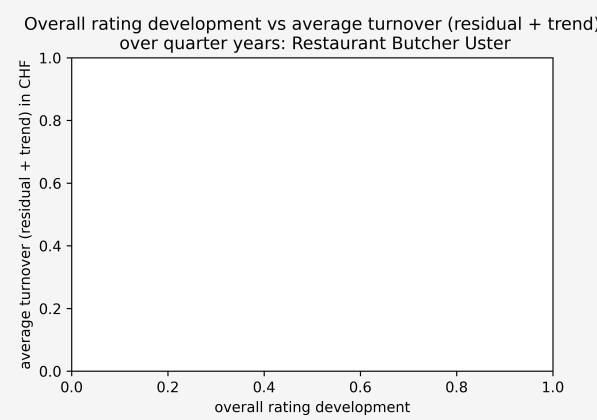
before corona

**pearson,
spearman**

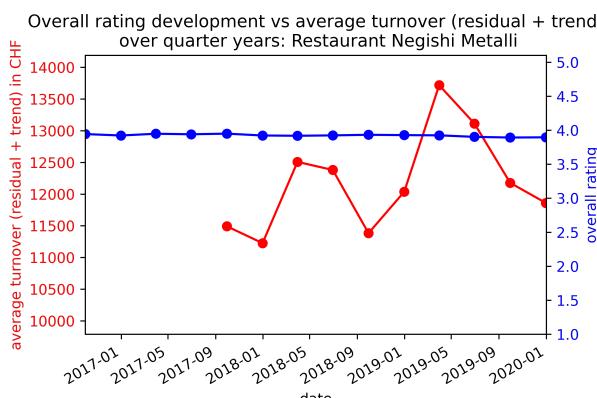
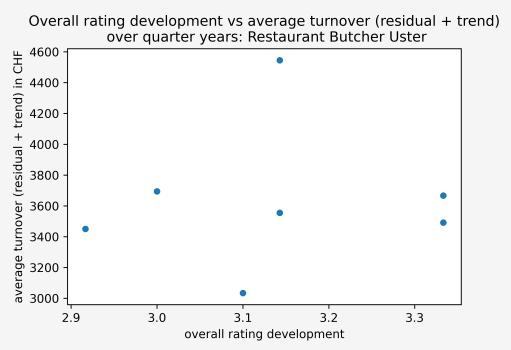
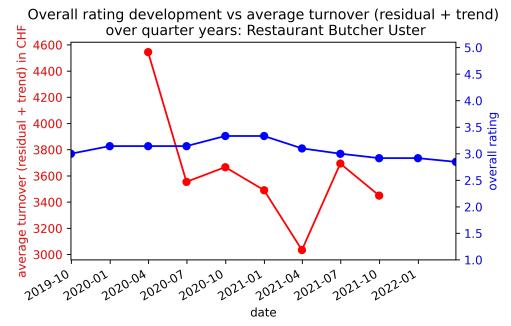
with corona



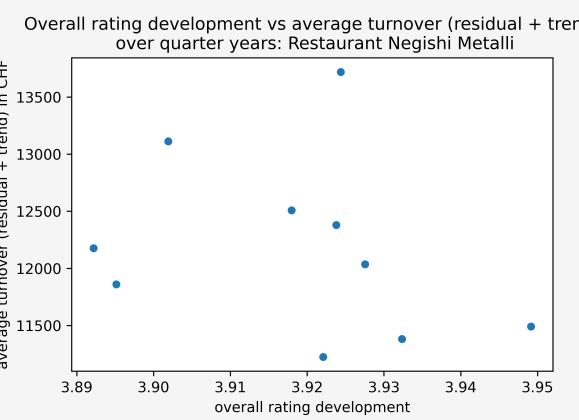
nan,nan



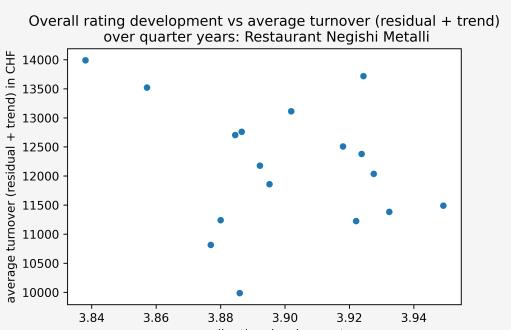
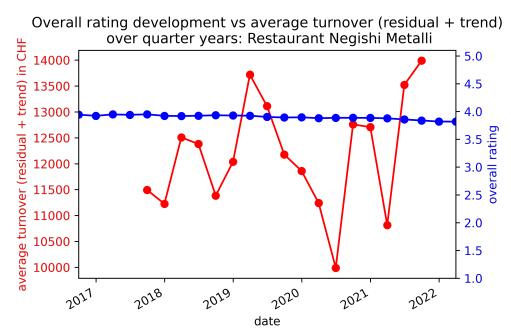
0.09,0.24



-0.28,
-0.30



-0.27,
-0.15

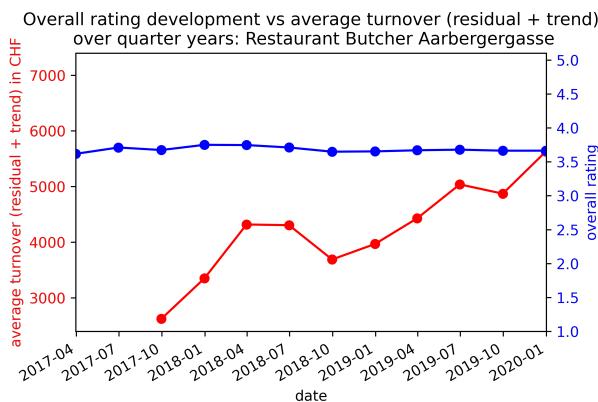


**pearson,
spearman**

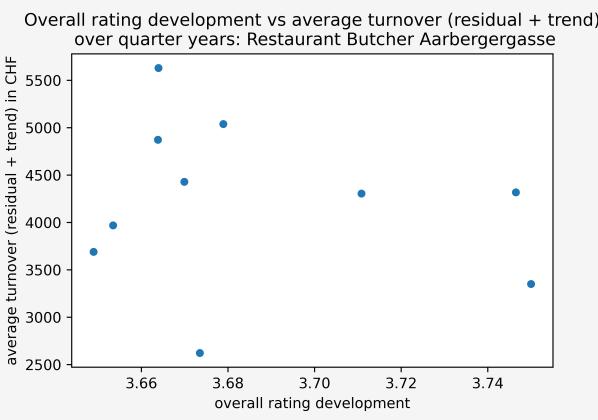
before corona

**pearson,
spearman**

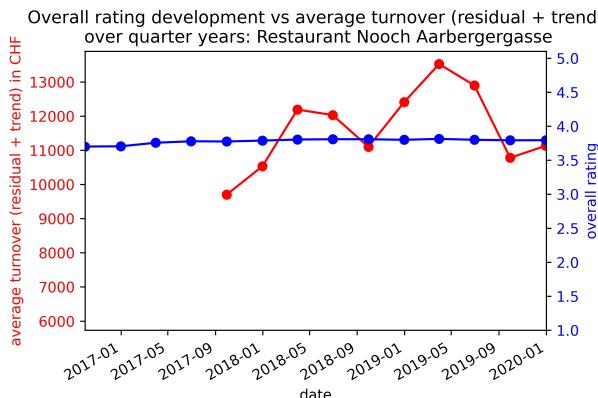
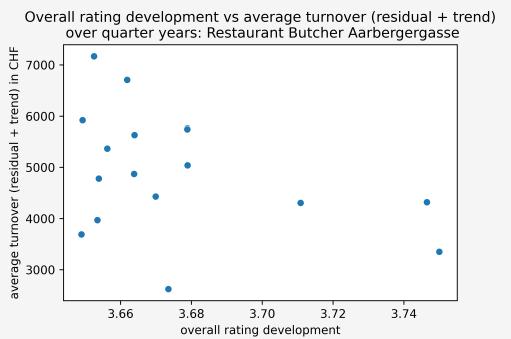
with corona



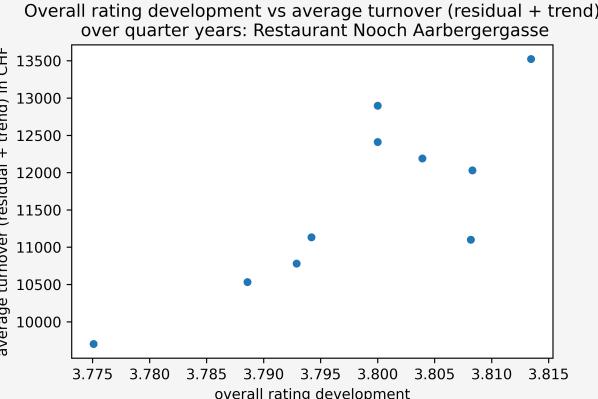
-0.19,
-0.12



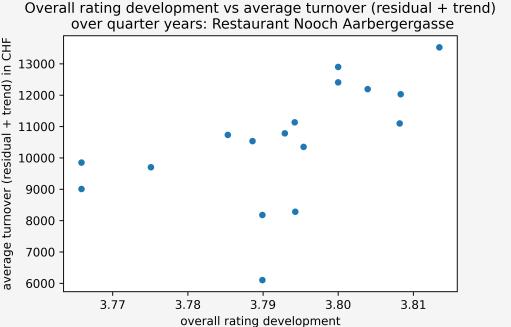
-0.39,
-0.28



0.81,0.73



0.56,0.71

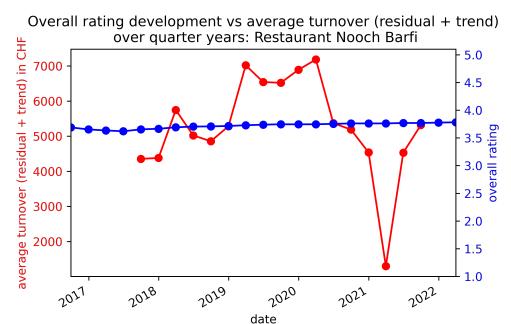
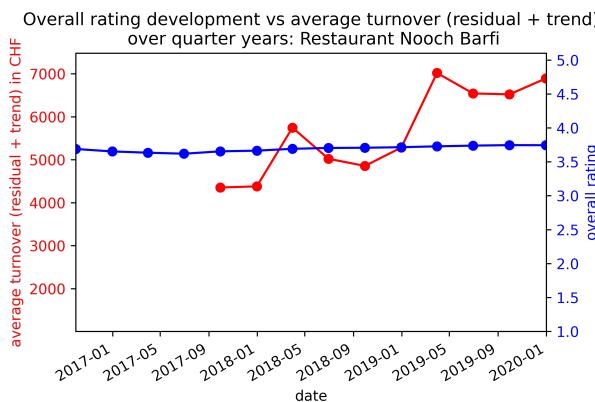


pearson,
spearman

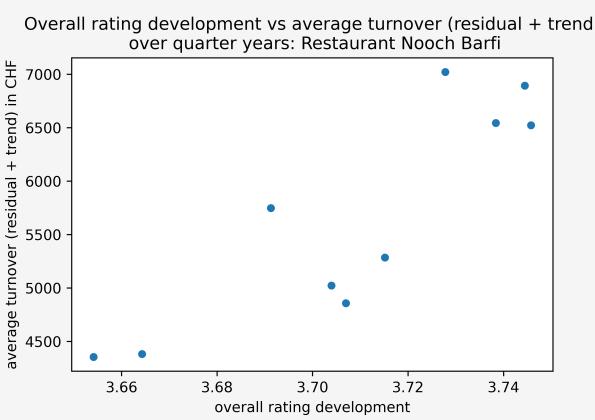
before corona

pearson,
spearman

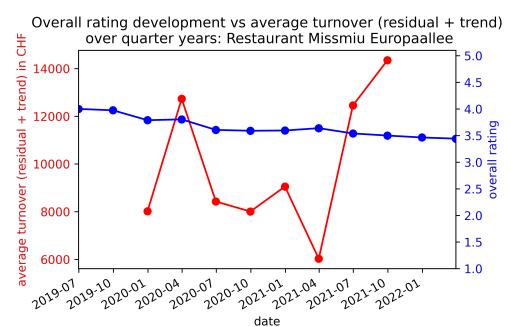
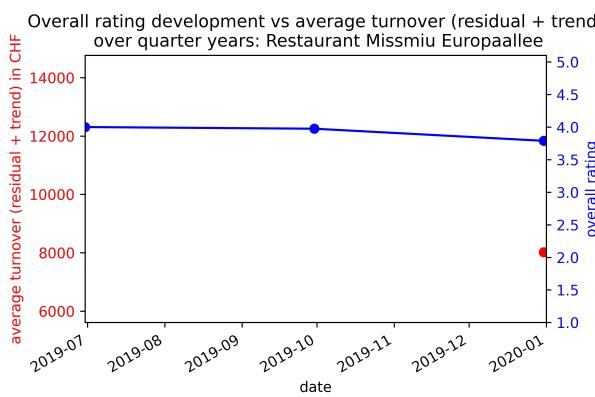
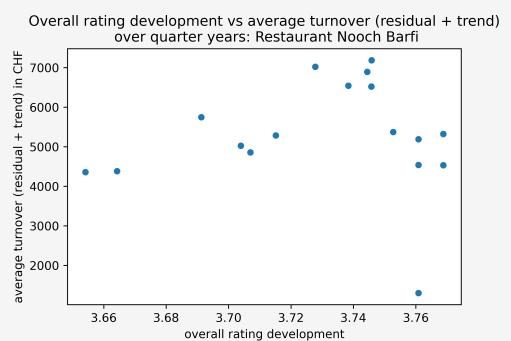
with corona



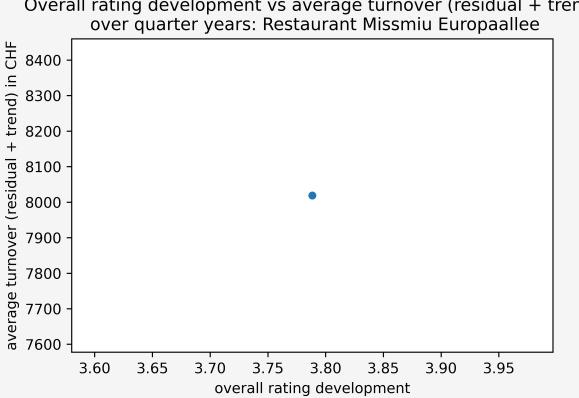
0.87,0.81



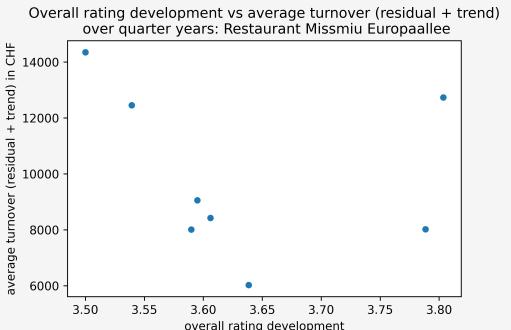
0.04,0.03



nan,nan



-0.23,
-0.31

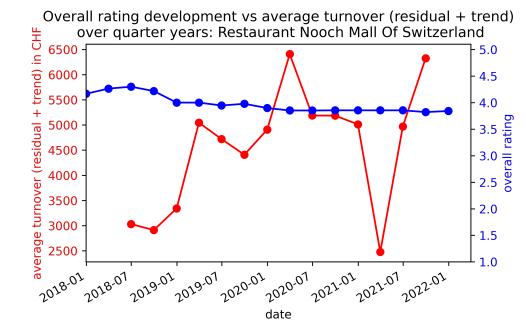
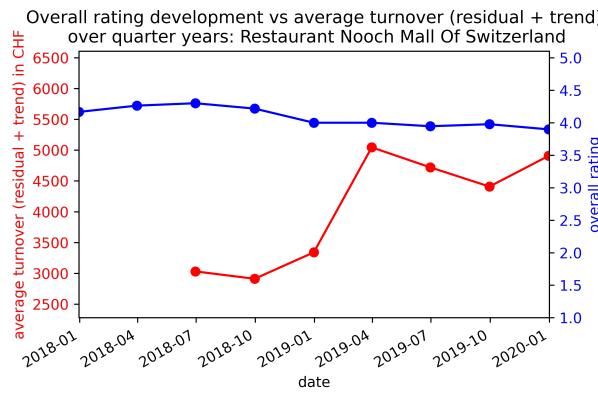


pearson,
spearman

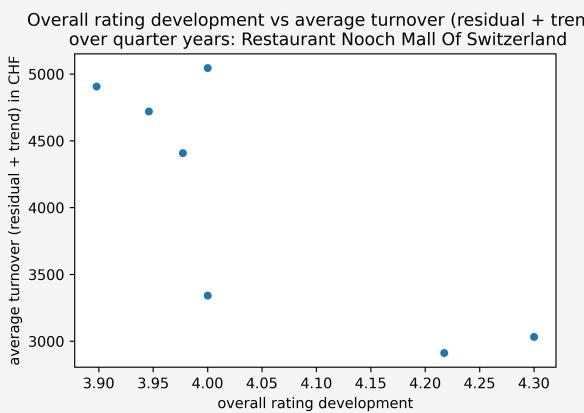
before corona

pearson,
spearman

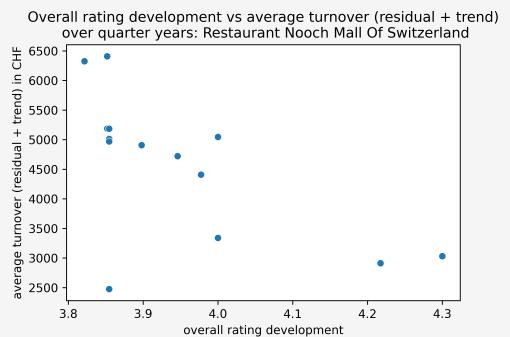
with corona



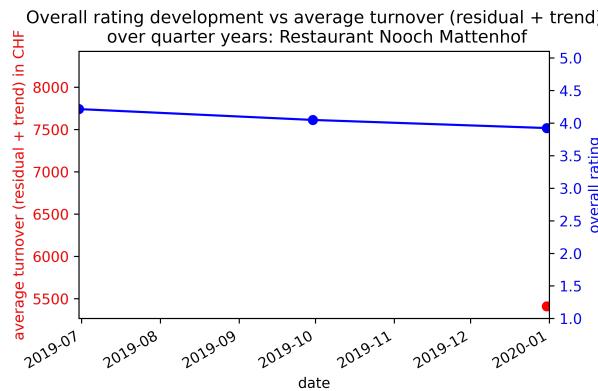
-0.82,
-0.68



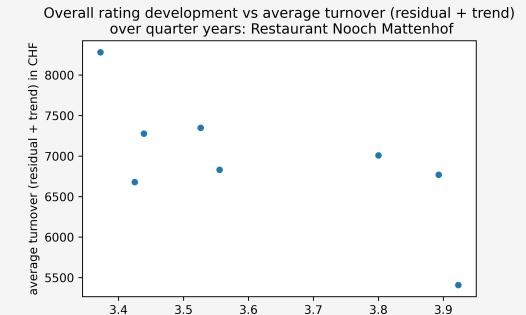
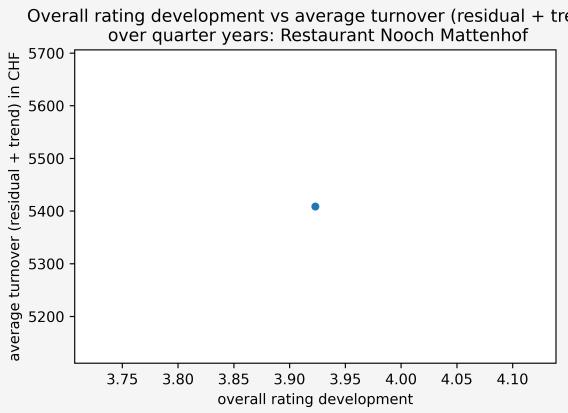
-0.63,
-0.72



nan,nan



-0.70,
-0.60

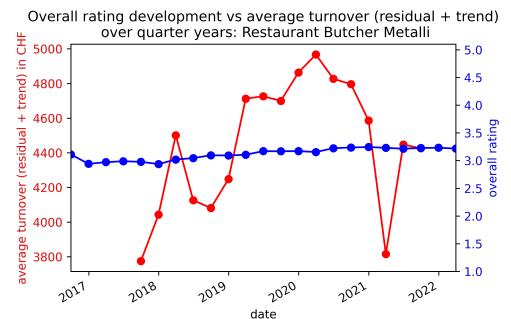
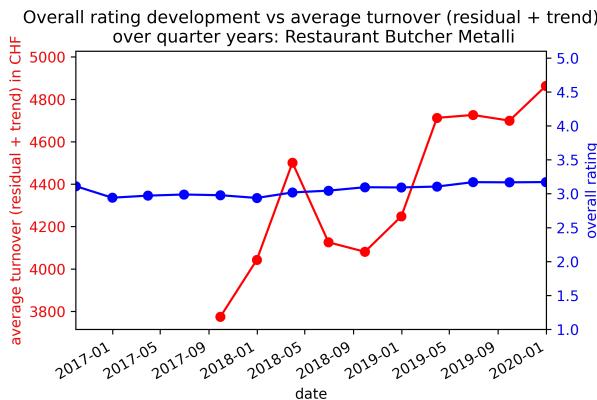


**pearson,
spearman**

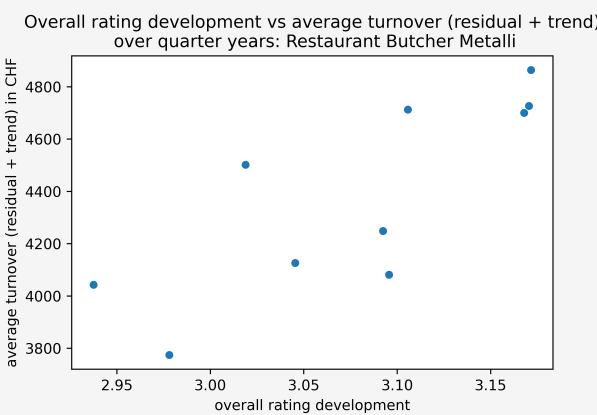
before corona

**pearson,
spearman**

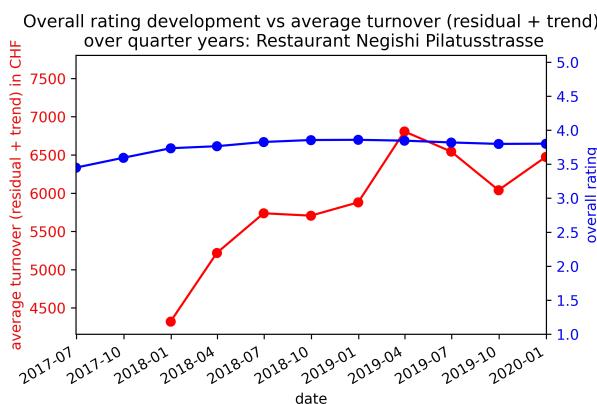
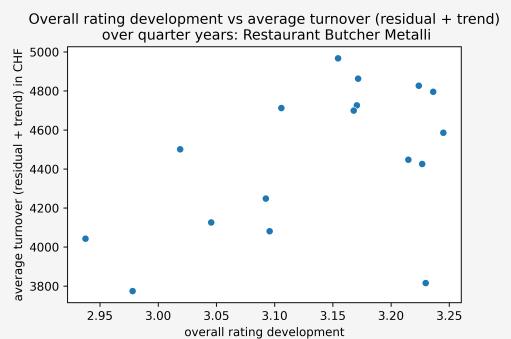
with corona



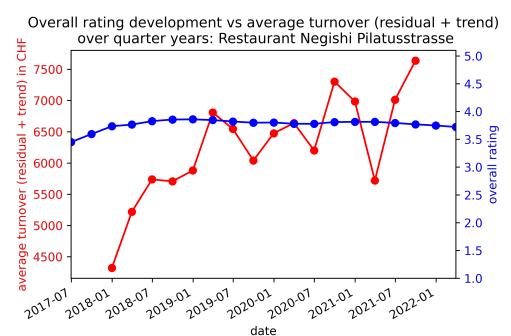
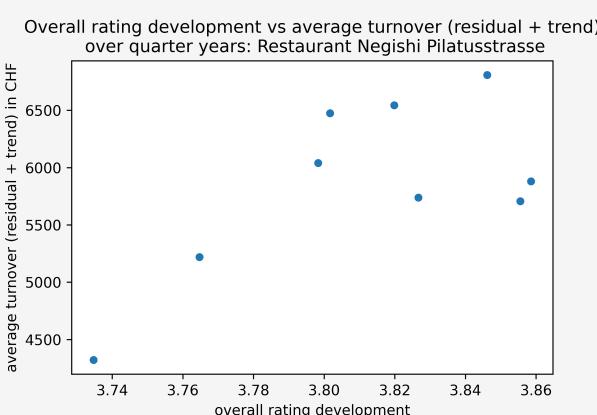
0.79,0.87



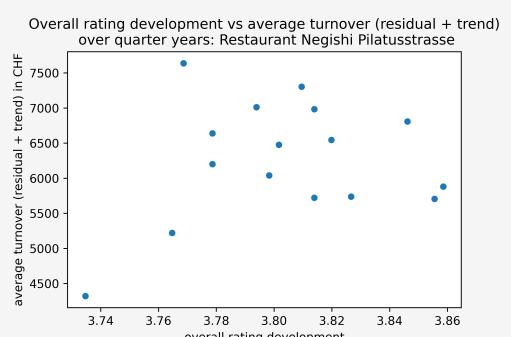
0.50,0.41



0.67,0.37



0.20,-0.01

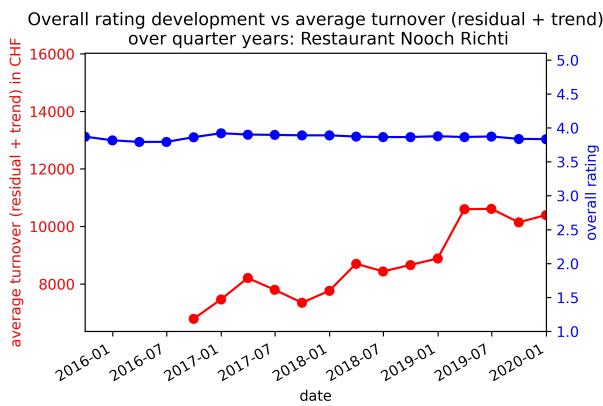


**pearson,
spearman**

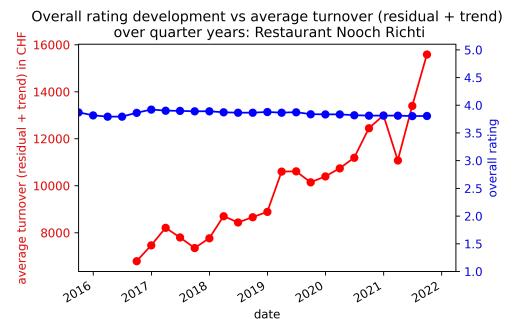
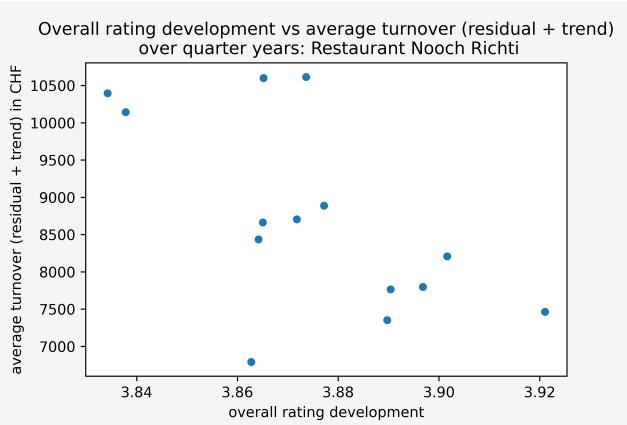
before corona

**pearson,
spearman**

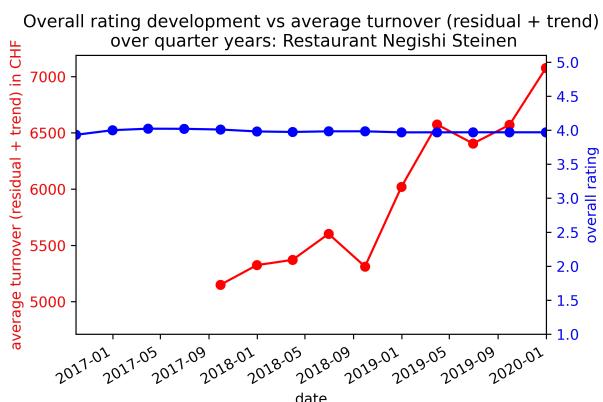
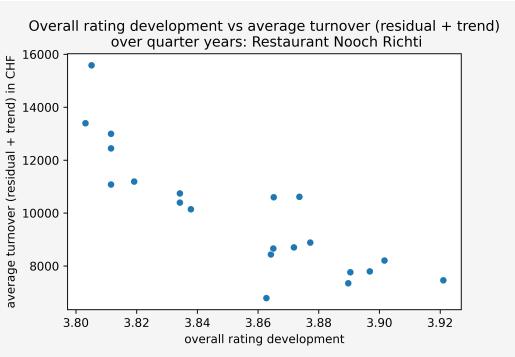
with corona



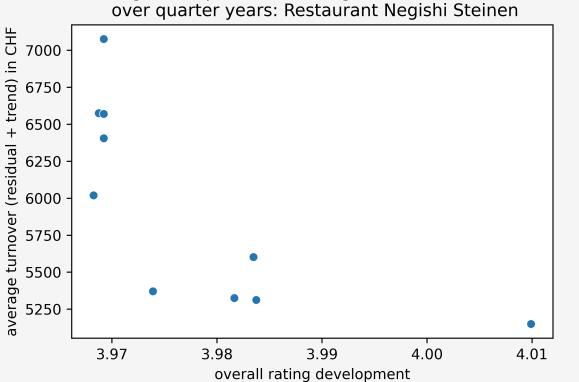
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-0.42



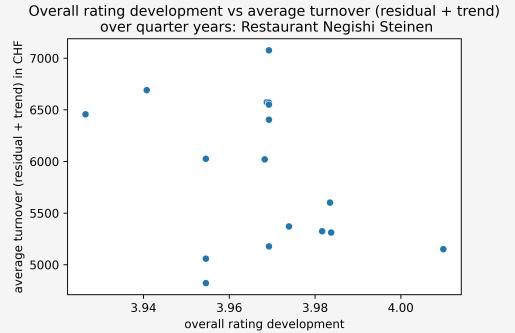
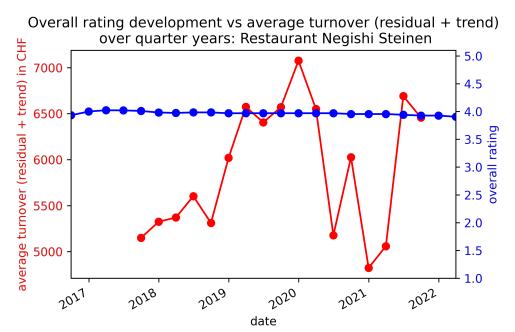
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-0.82



-0.71,
-0.80



-0.35,
-0.26

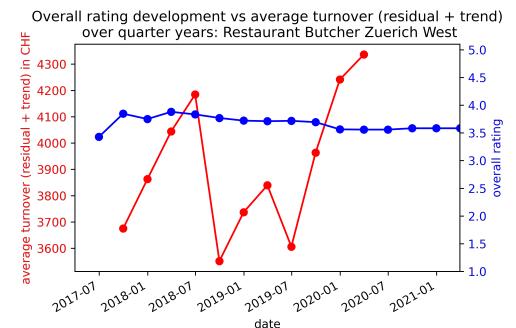
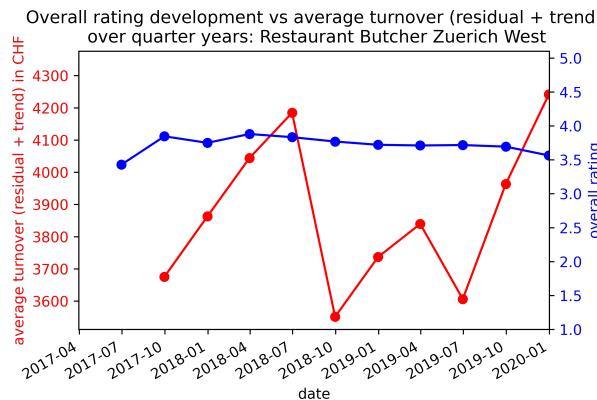


pearson,
spearman

before corona

pearson,
spearman

with corona



-0.19,
-0.16

-0.43,
-0.37

