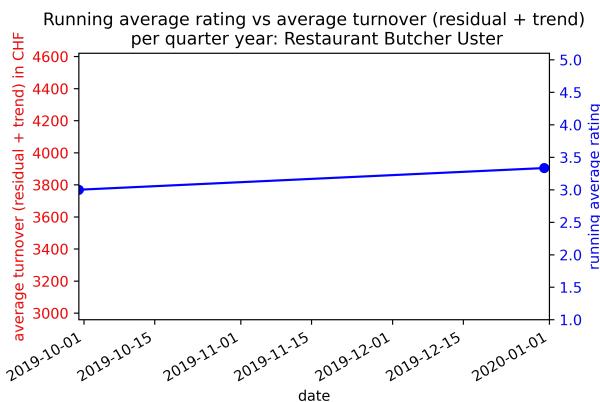


pearson,
spearman

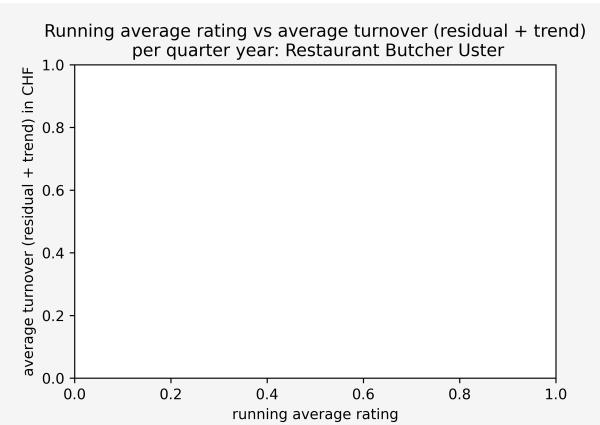
before corona

pearson,
spearman

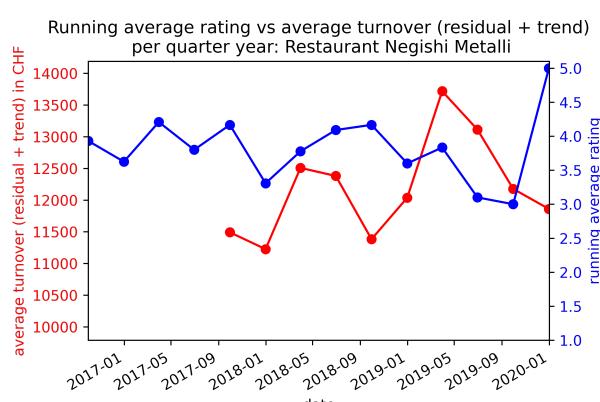
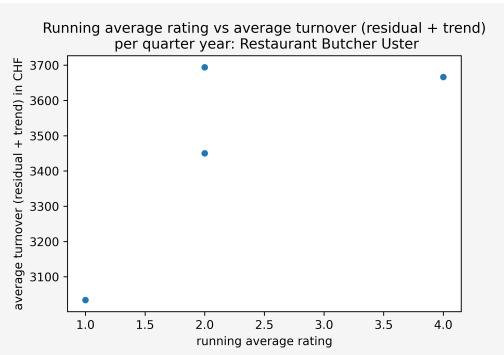
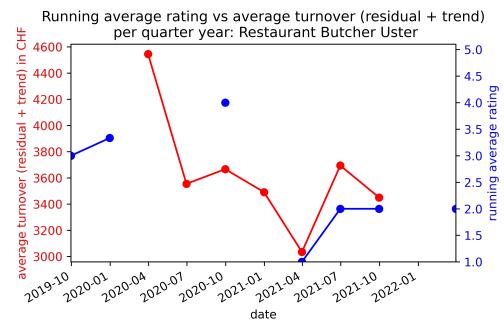
with corona



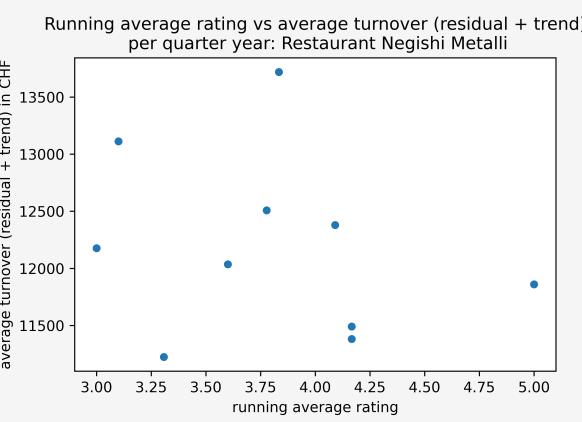
nan,nan



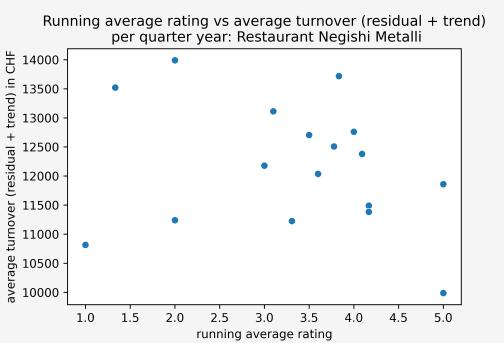
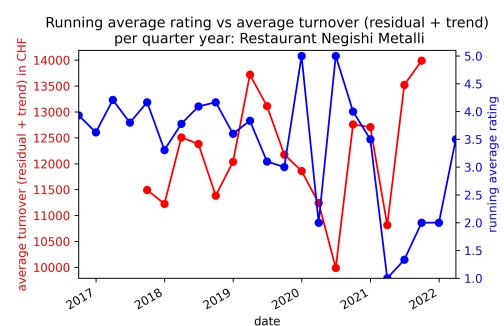
0.73,0.63



-0.23,
-0.29



-0.24,
-0.22

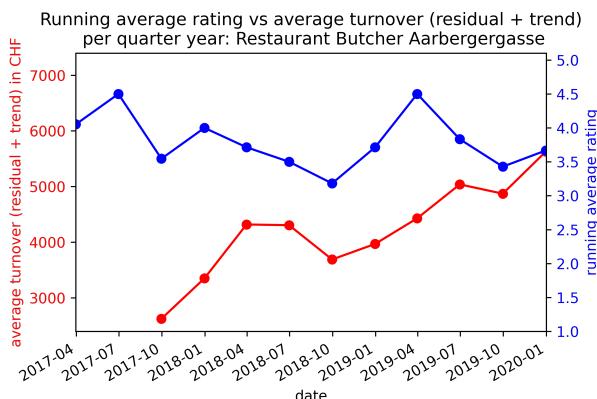


**pearson,
spearman**

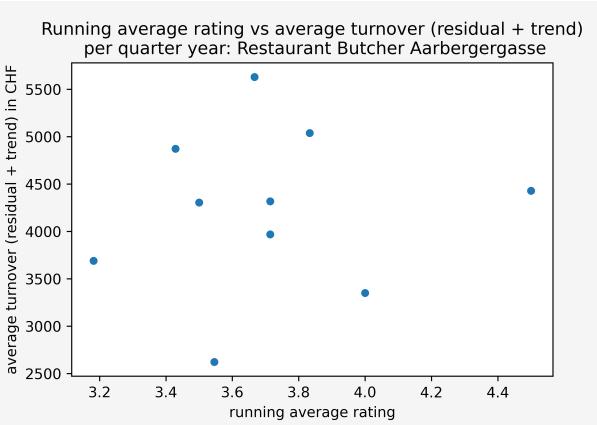
before corona

**pearson,
spearman**

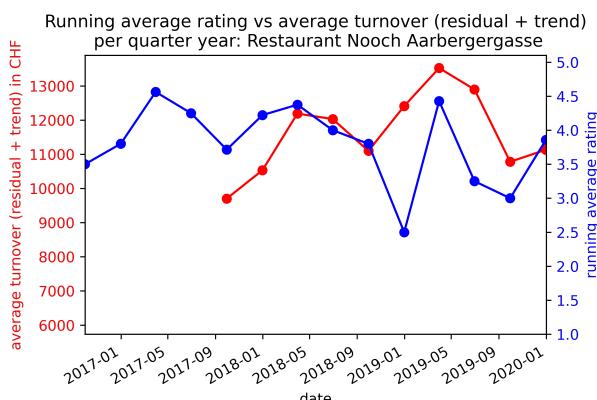
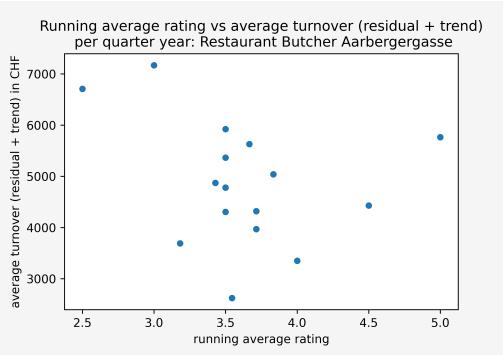
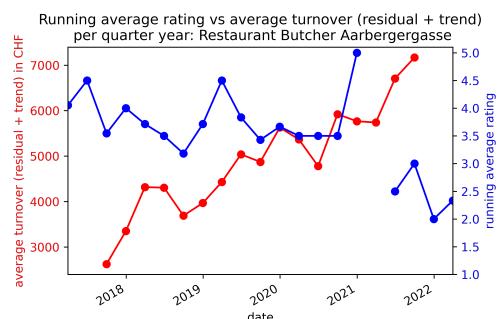
with corona



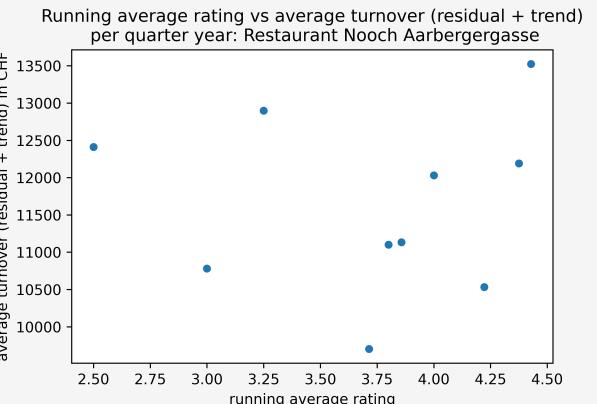
0.11,0.13



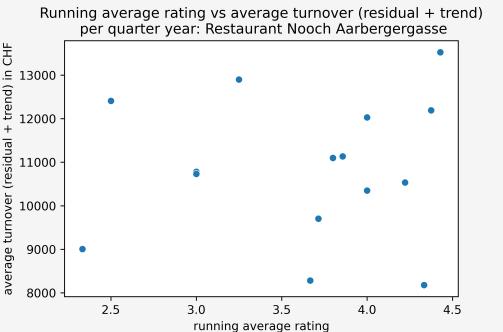
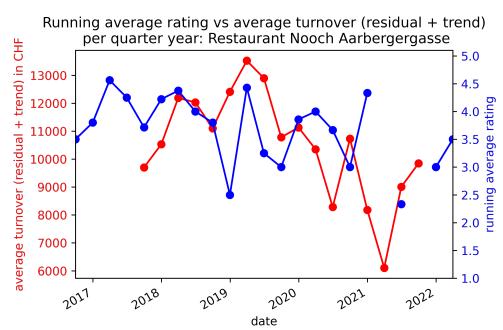
-0.26,
-0.30



0.04,0.16



0.08,0.14

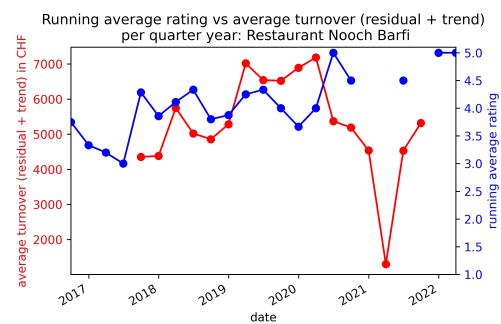
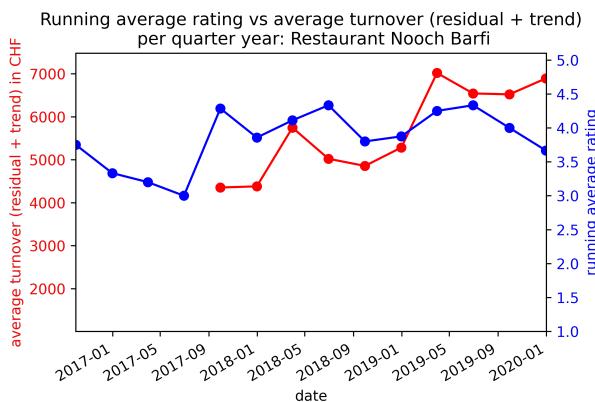


pearson,
spearman

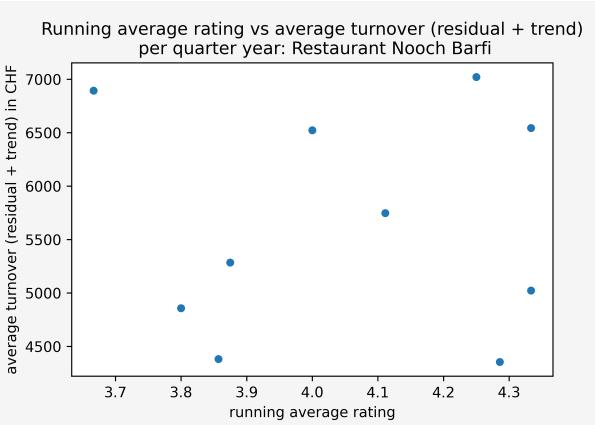
before corona

pearson,
spearman

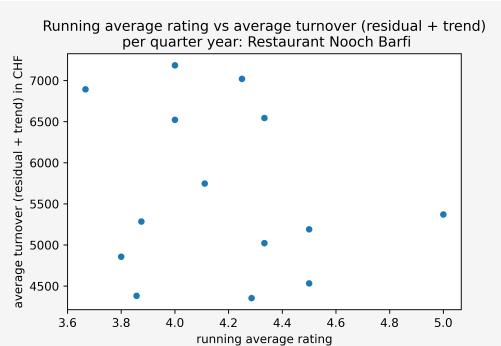
with corona



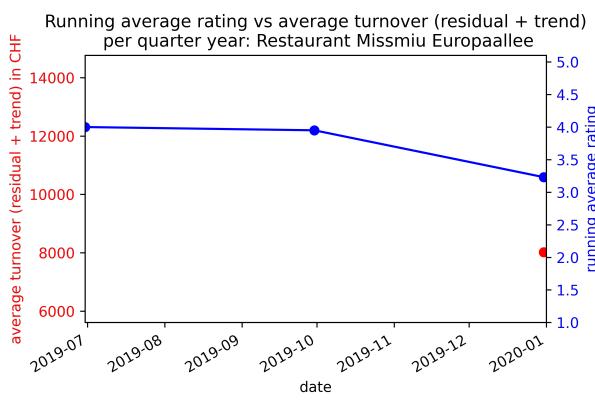
0.02,0.02



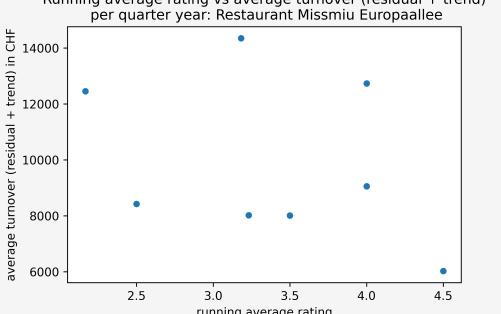
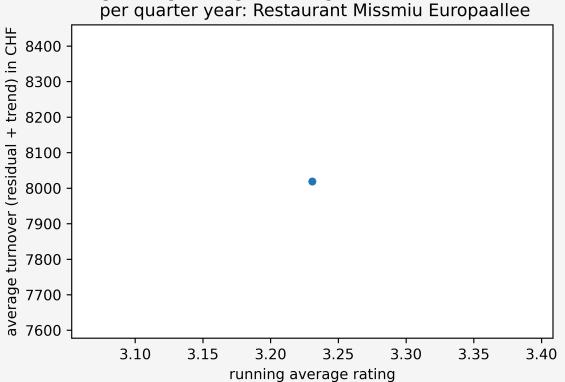
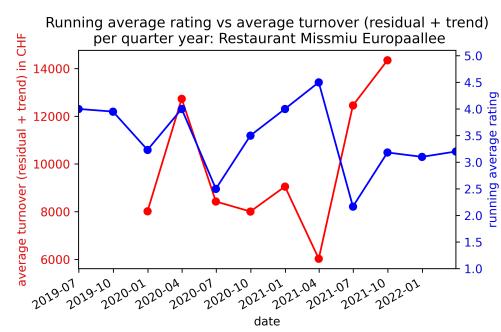
-0.21,
-0.15



nan,nan



-0.36,
-0.38

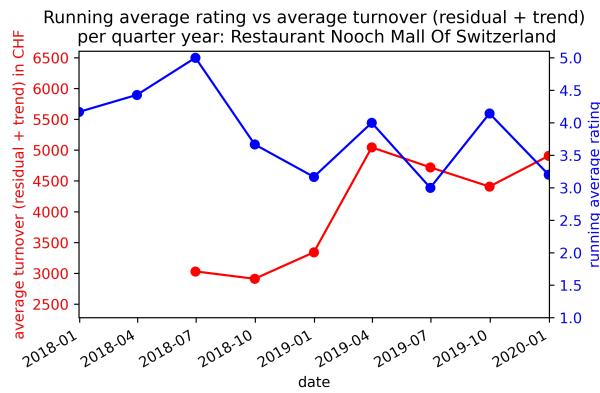


pearson,
spearman

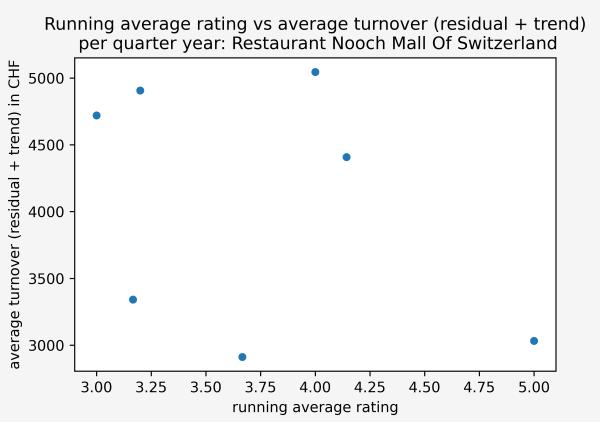
before corona

pearson,
spearman

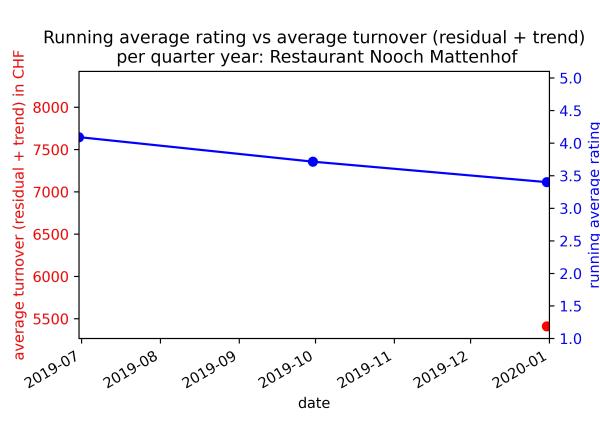
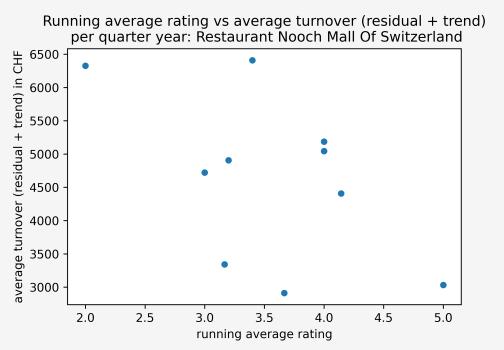
with corona



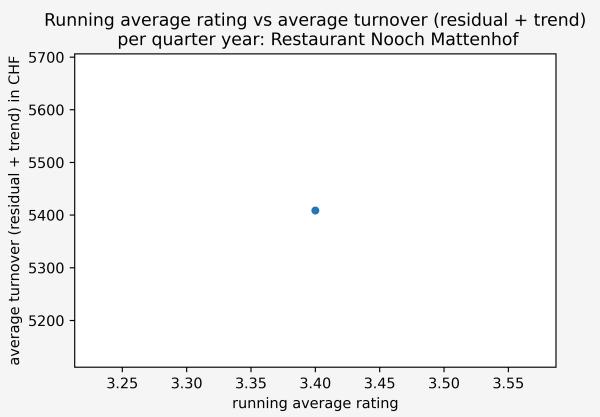
-0.34,
-0.21



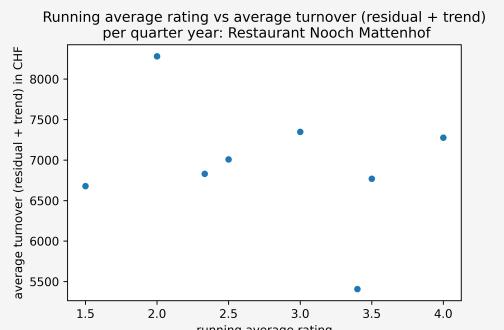
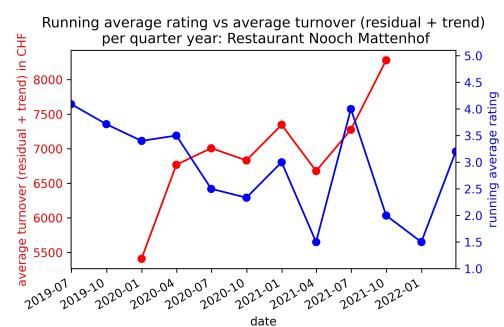
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-0.32



nan,nan



-0.26,
-0.05

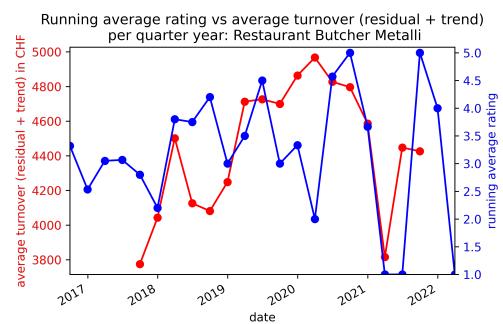
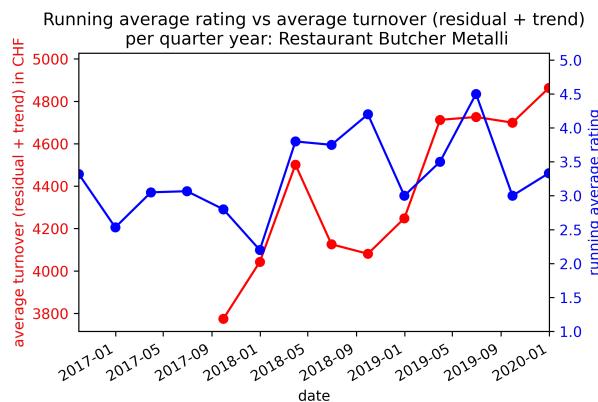


**pearson,
spearman**

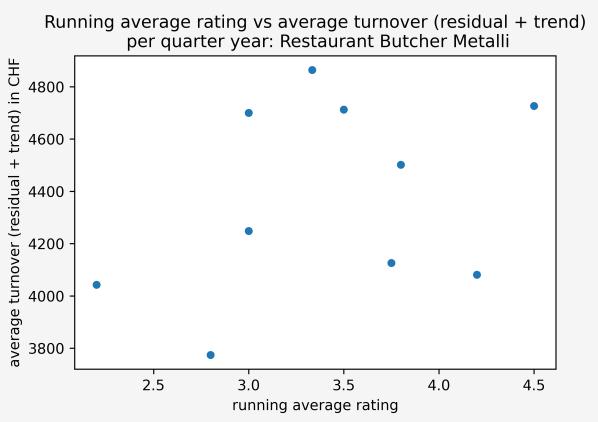
before corona

**pearson,
spearman**

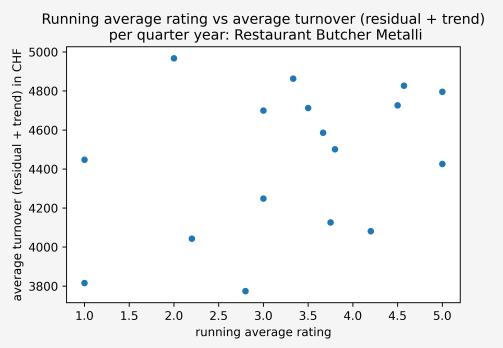
with corona



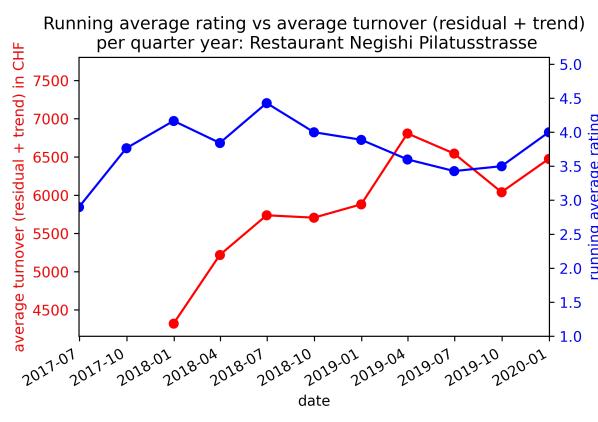
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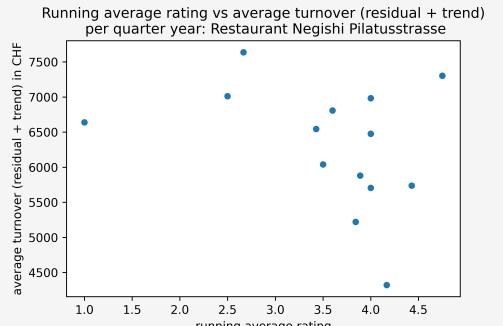
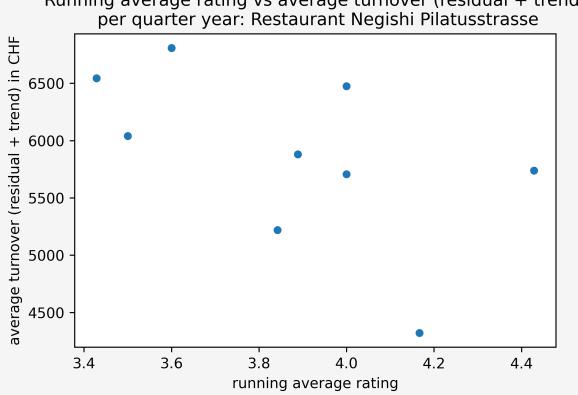
0.35,0.30



-0.55,
-0.60



-0.33,
-0.36

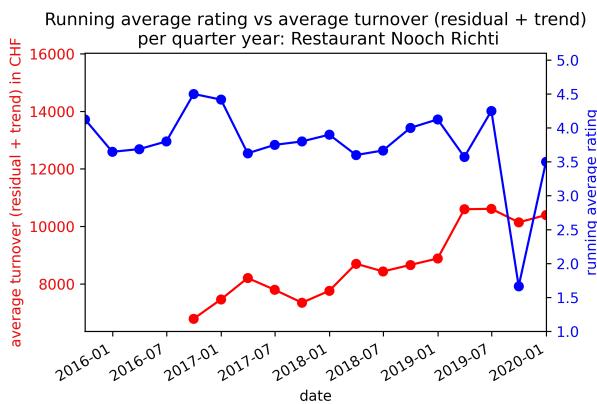


**pearson,
spearman**

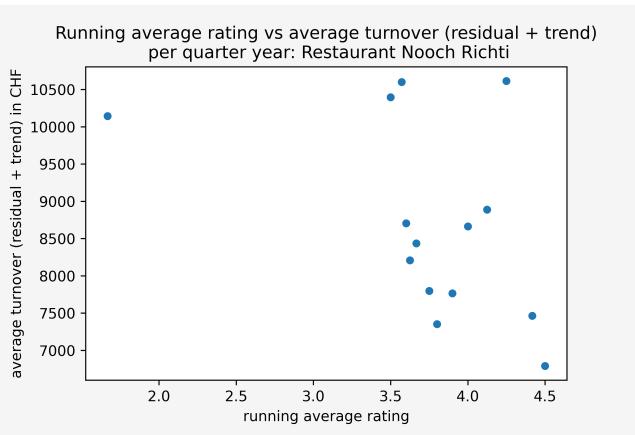
before corona

**pearson,
spearman**

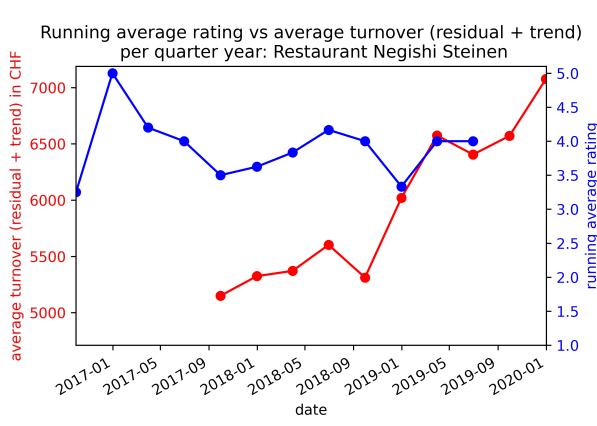
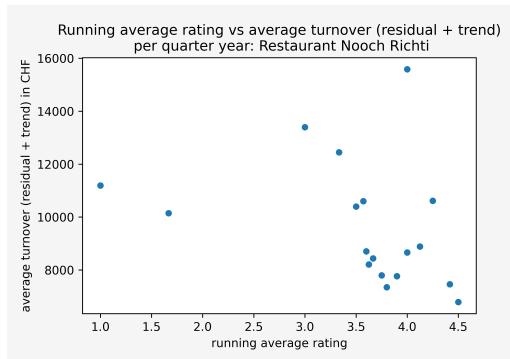
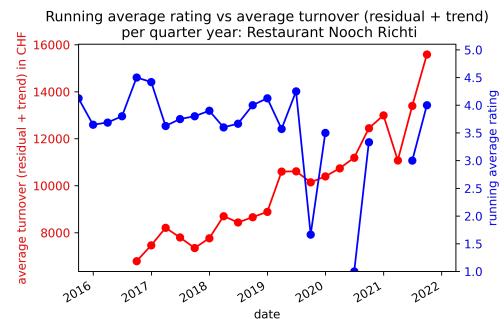
with corona



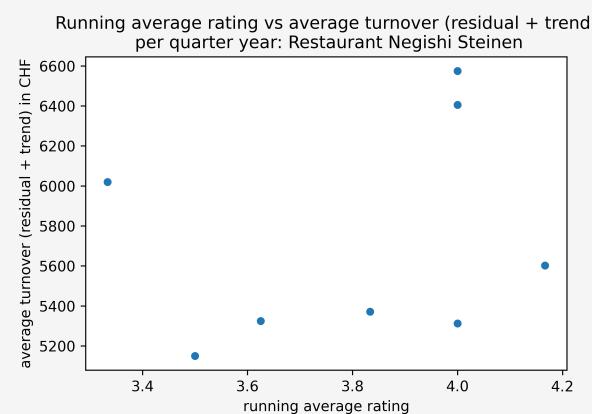
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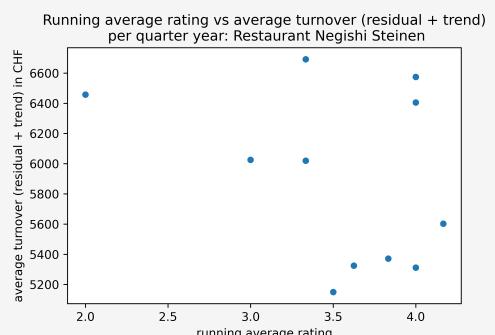
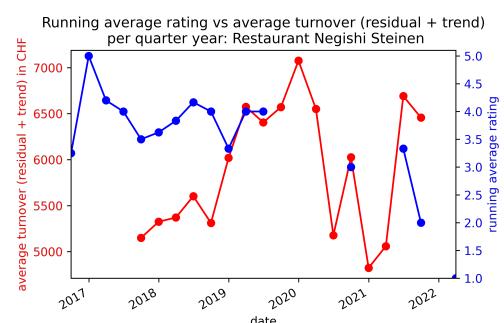
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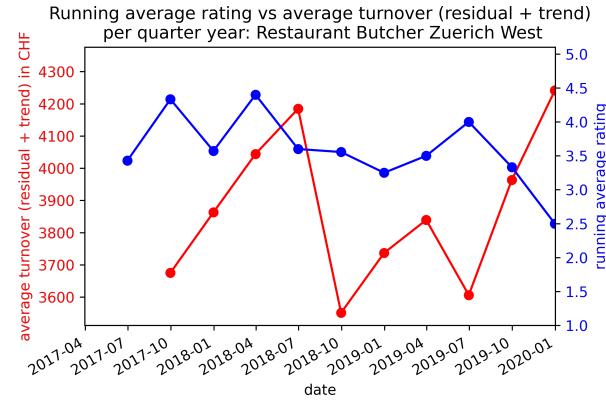


0.25,0.32



-0.34,
-0.25



-0.41,
-0.20-0.38,
-0.26