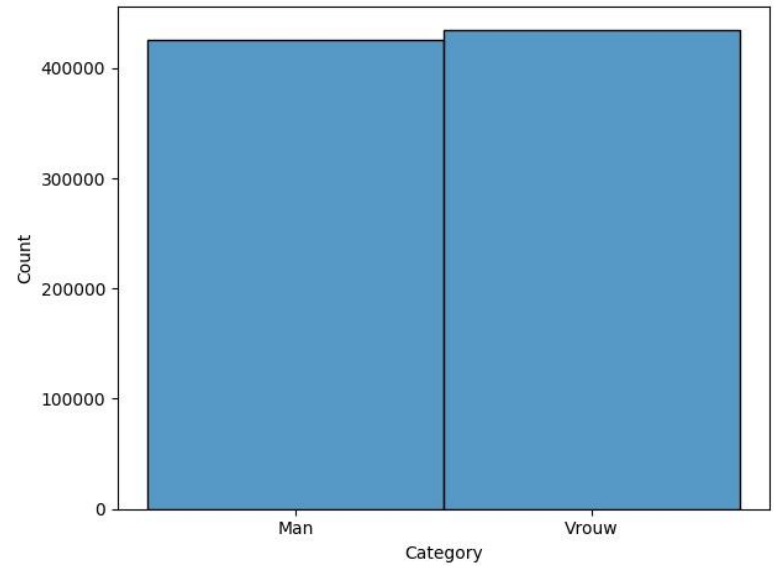
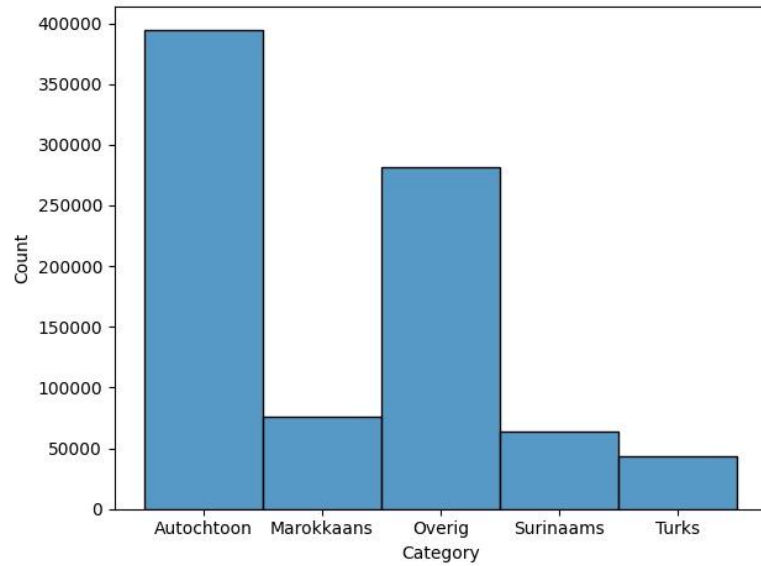


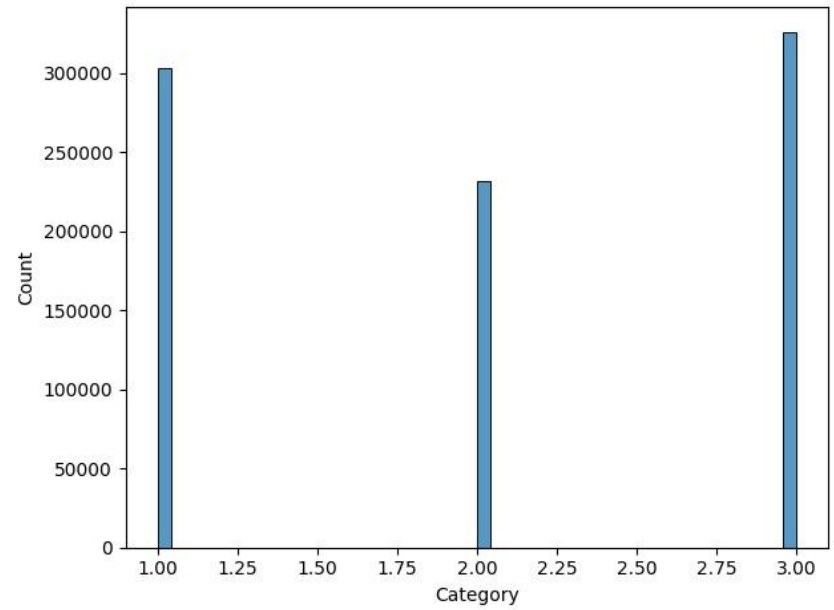
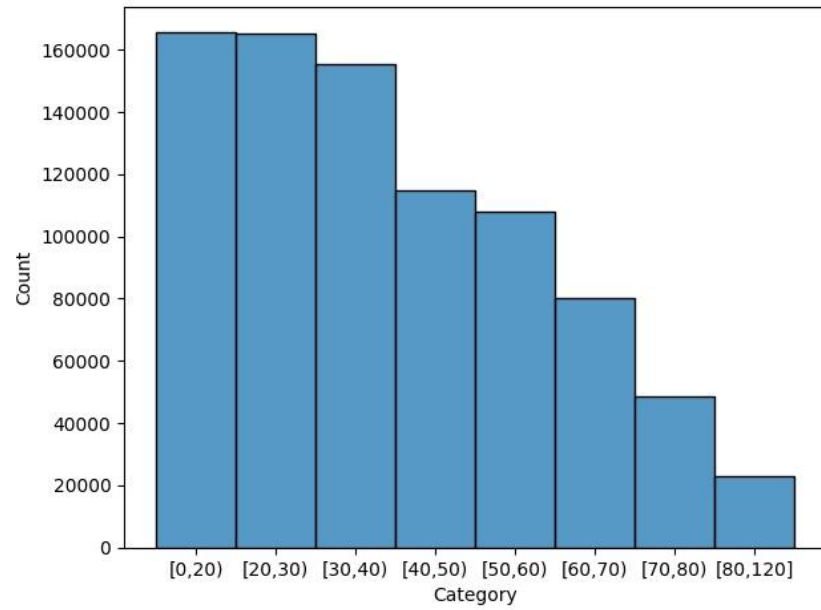
Done this week

- Made distributions
-
- Looked at theils index
- Looked at literature about multi-layered networks

Distributions



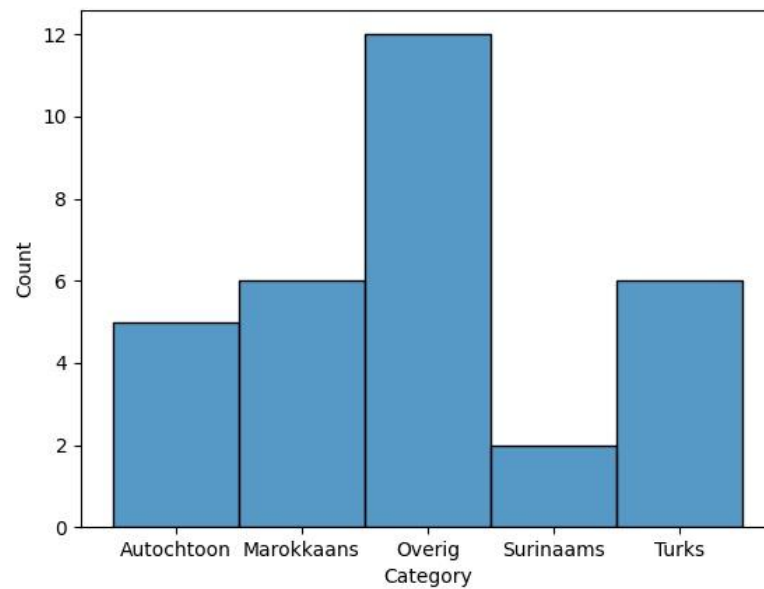
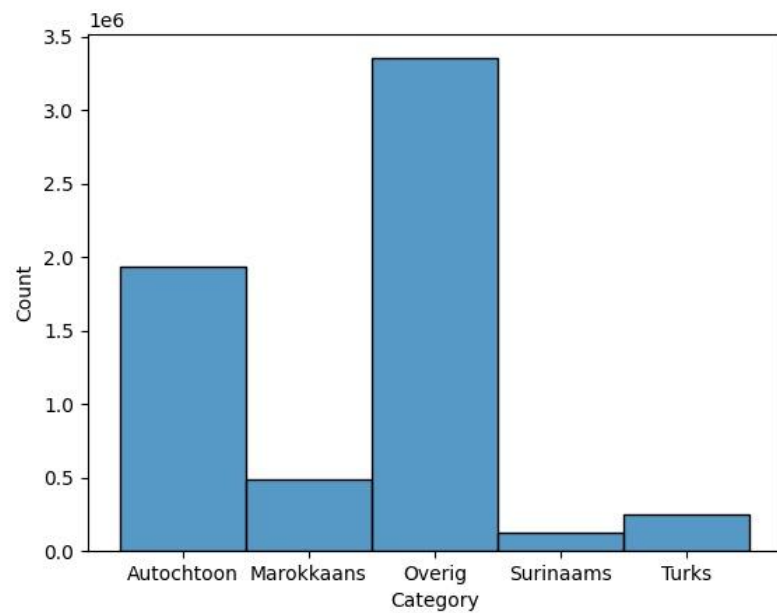
Pile toghterg



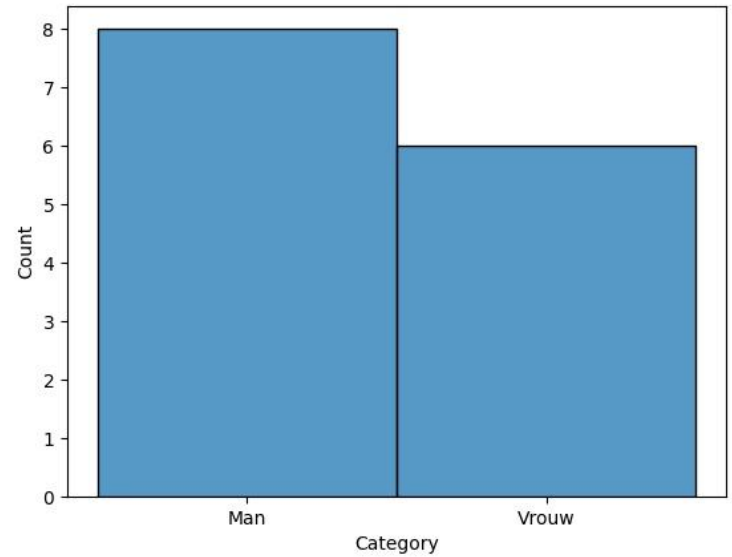
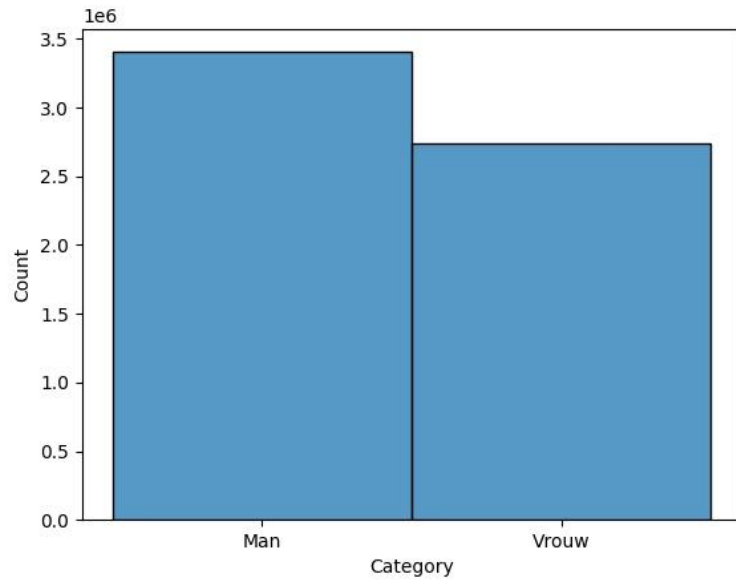
Connection distributions

Total connections and connections per person

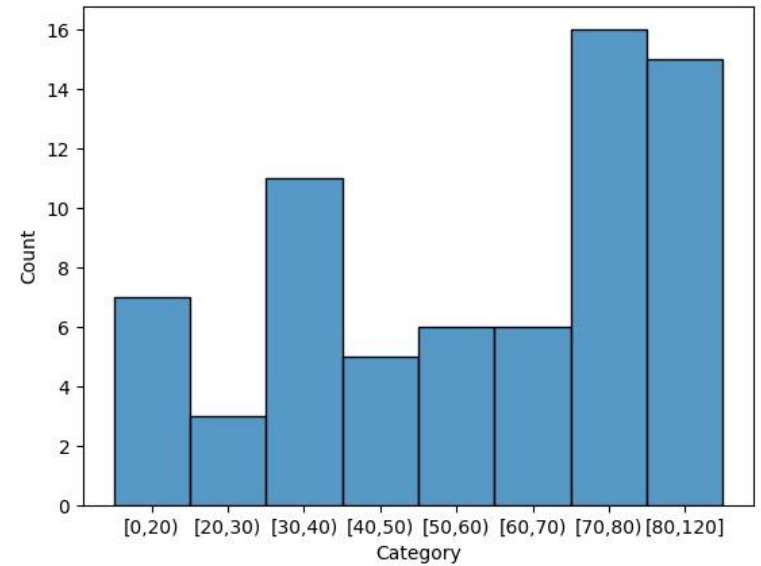
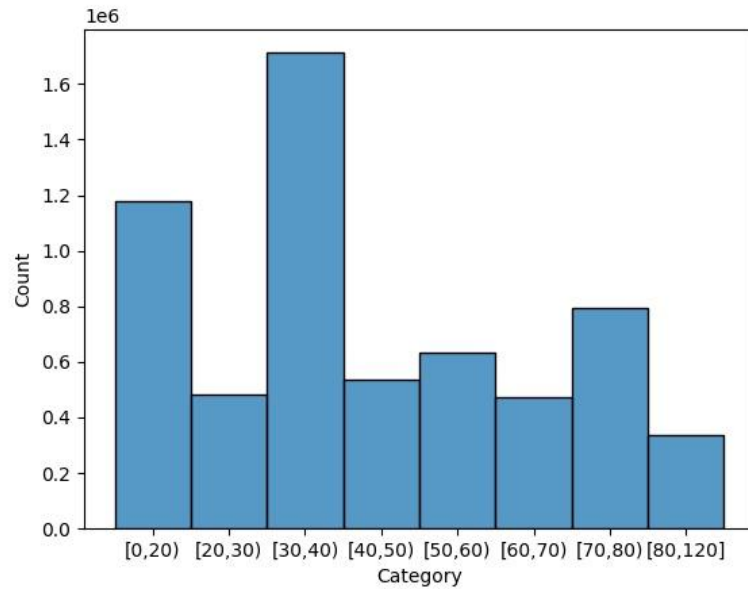
Household



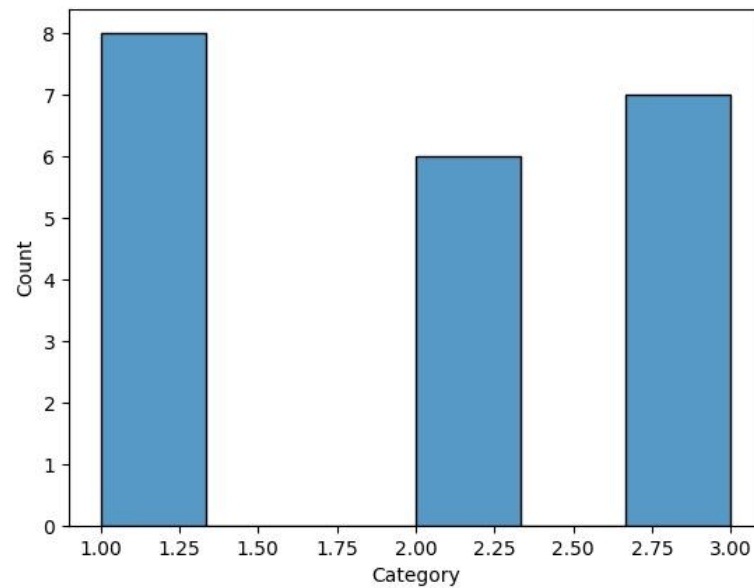
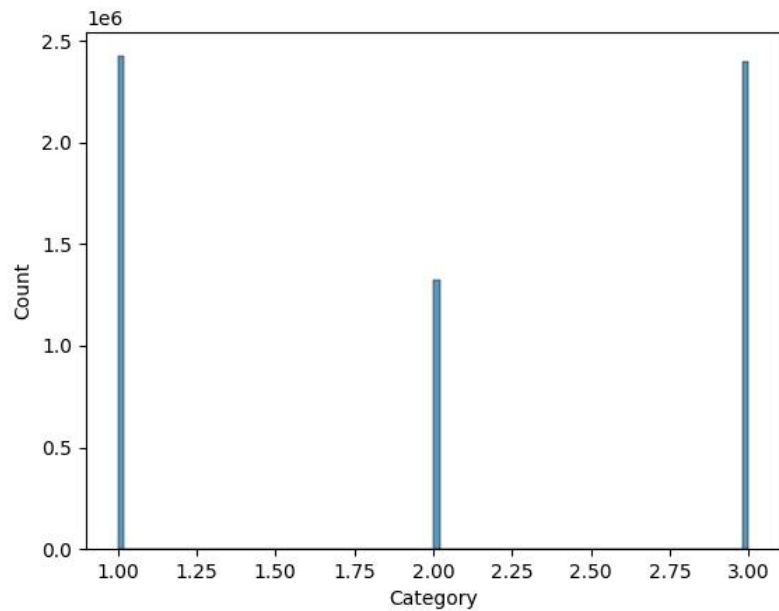
Household



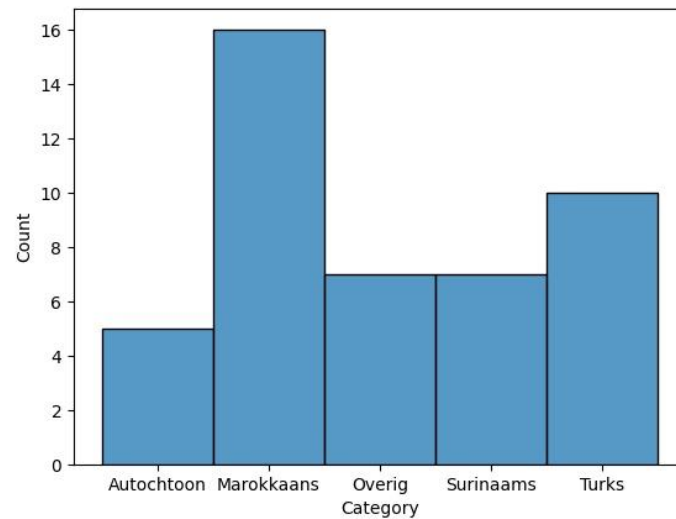
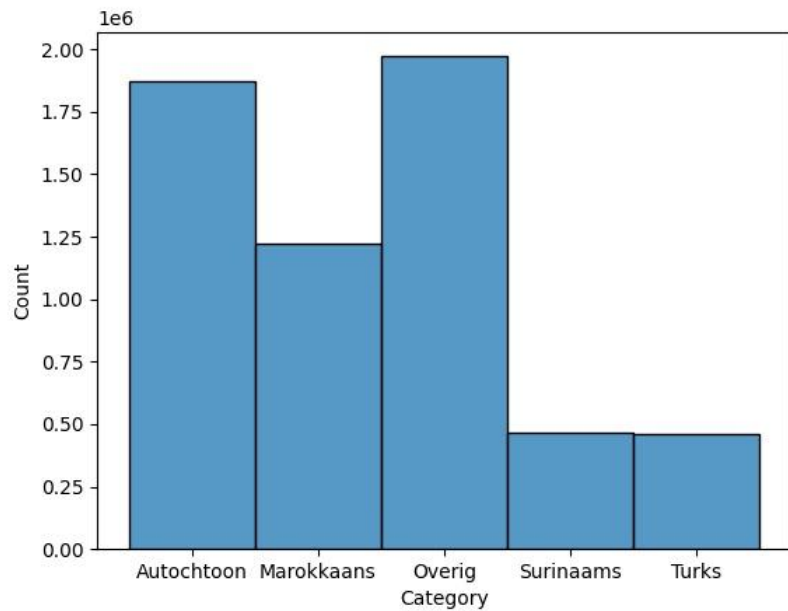
Household



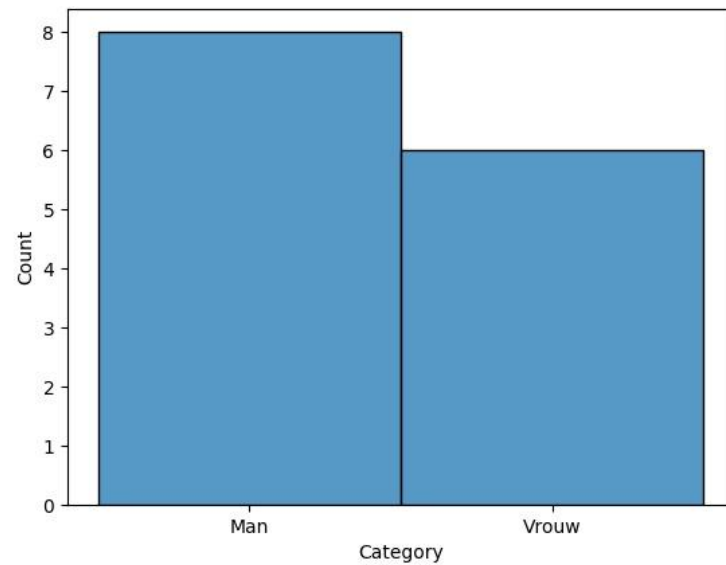
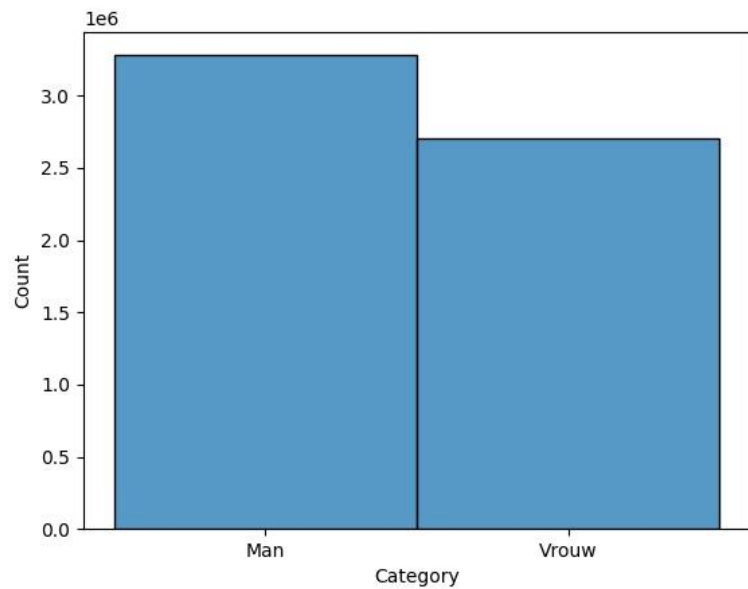
Household



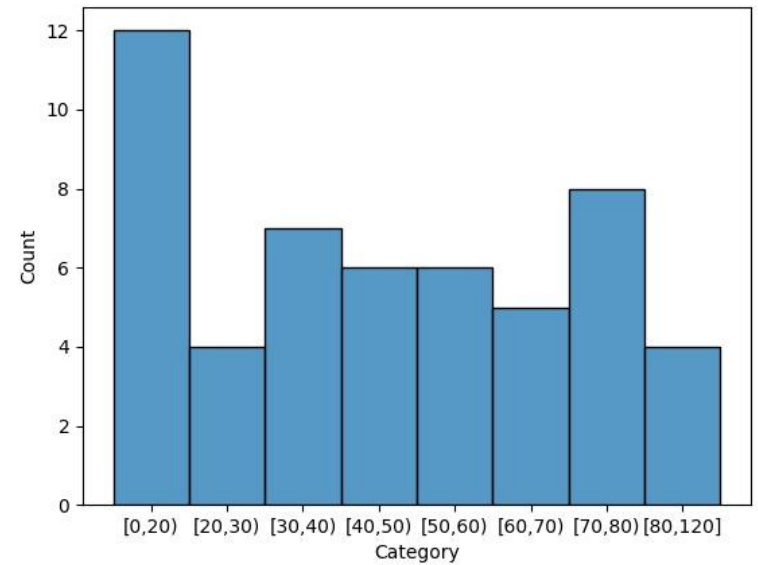
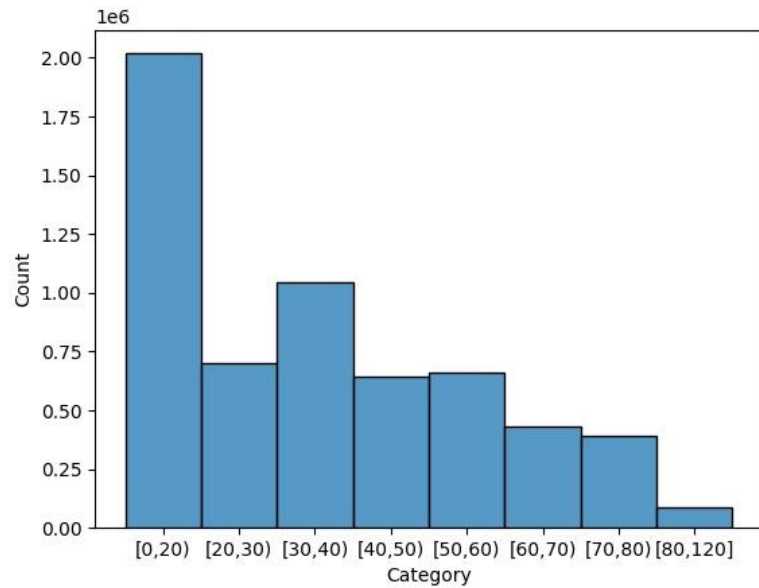
Familie



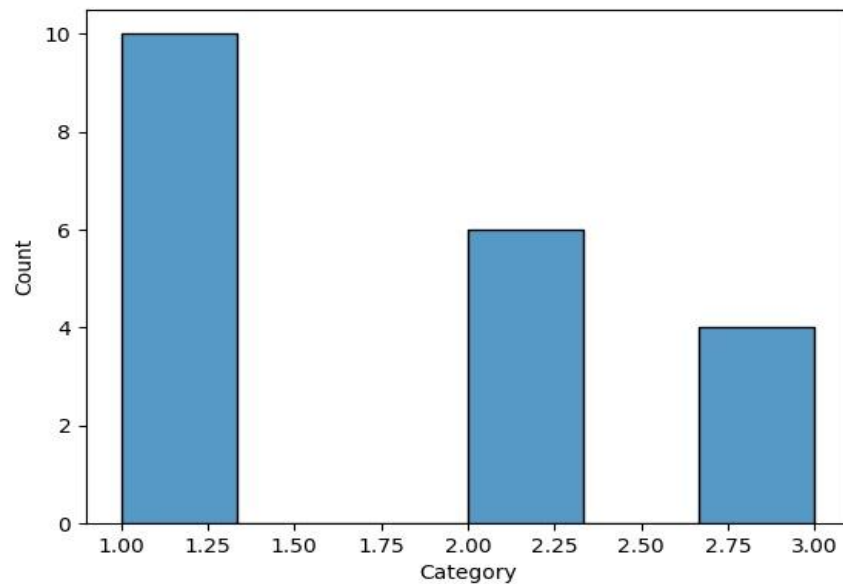
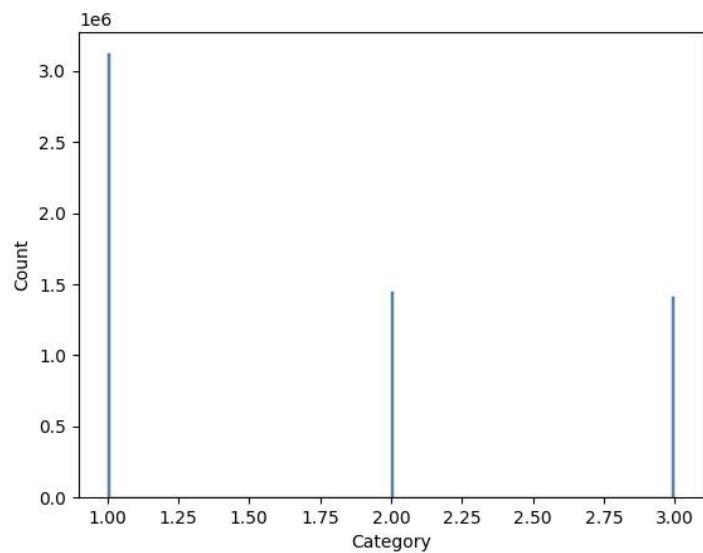
Familie



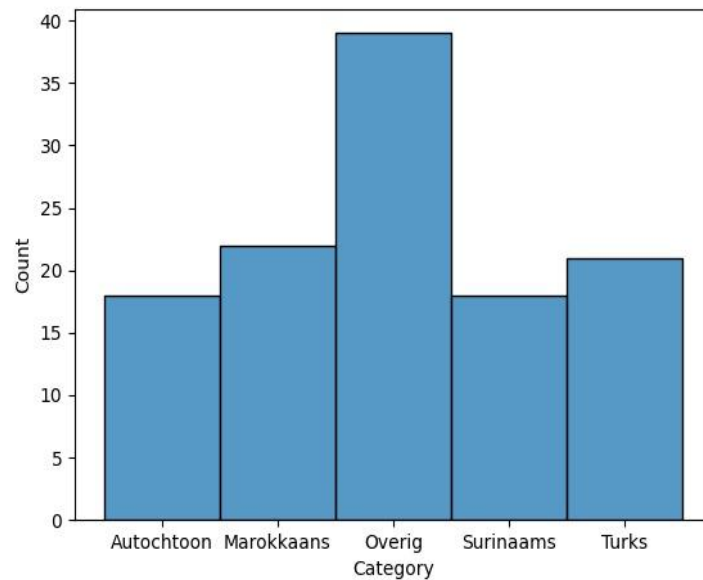
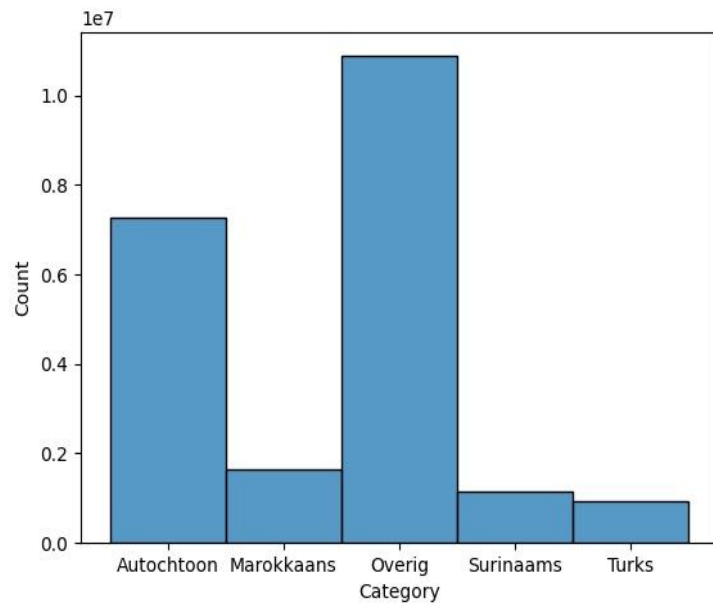
Familie



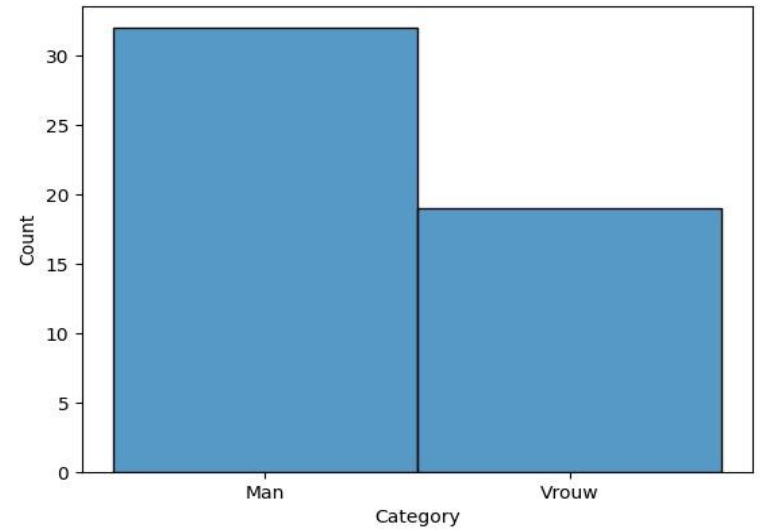
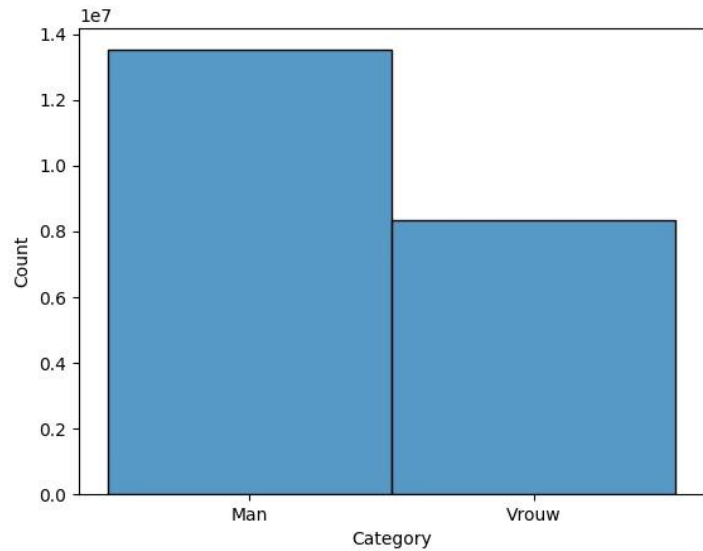
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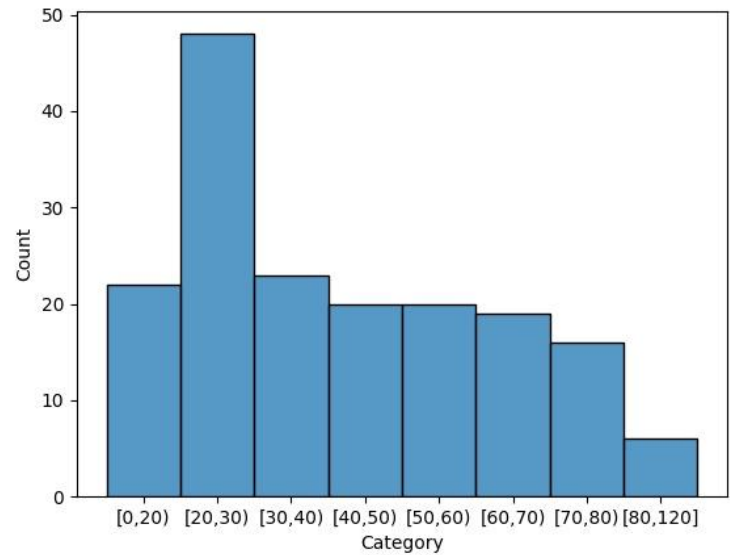
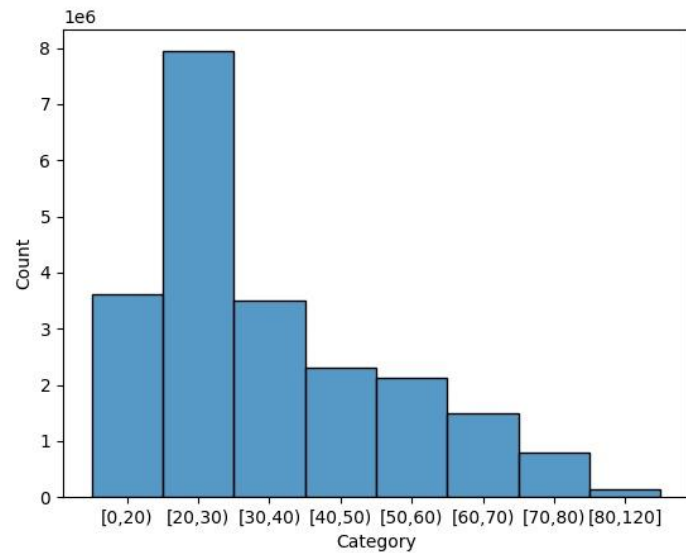
Neighbours



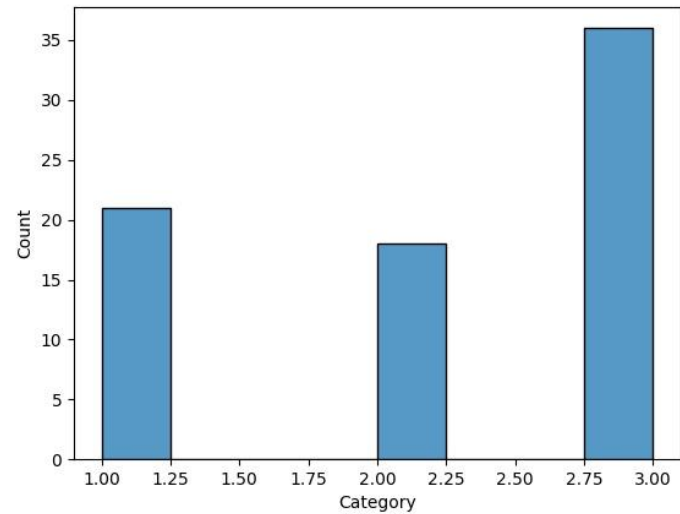
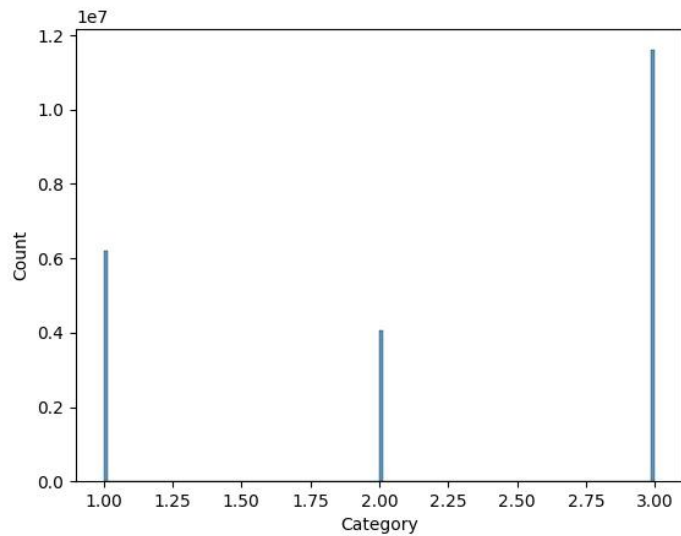
Neighbours



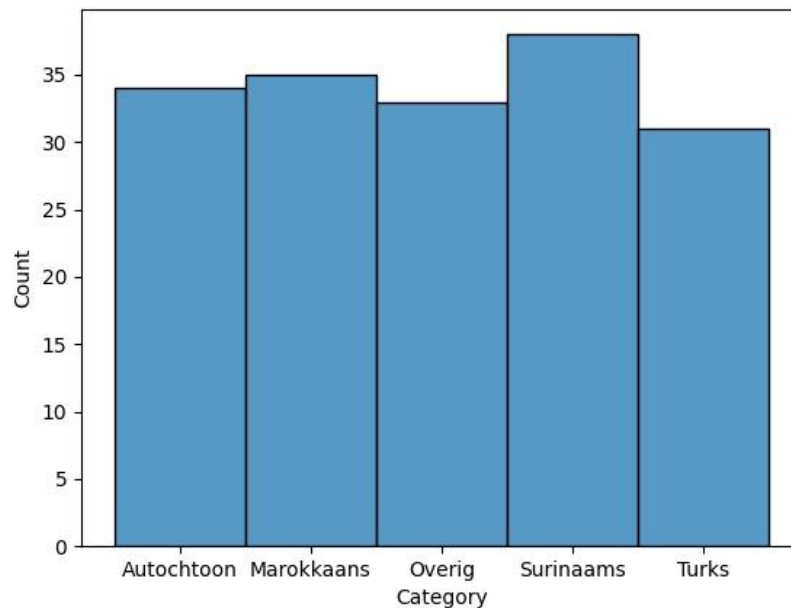
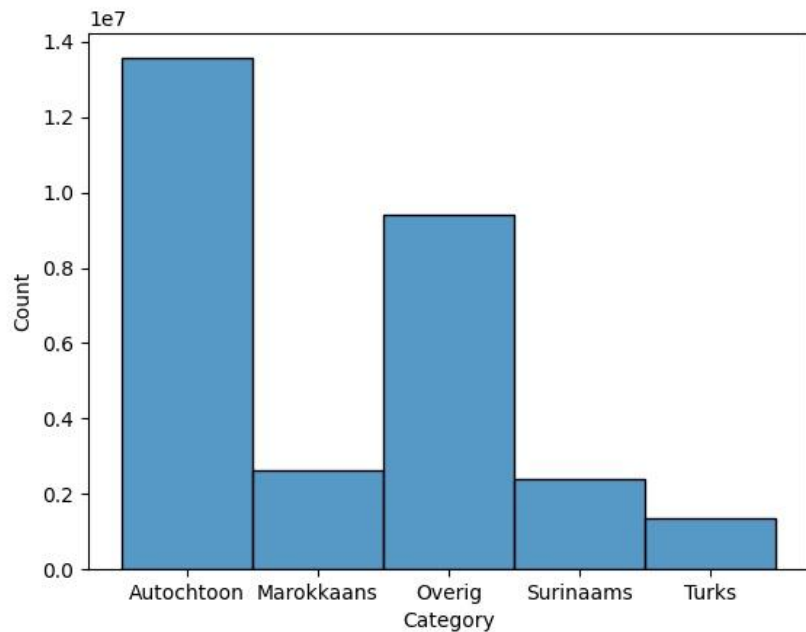
Neighbours



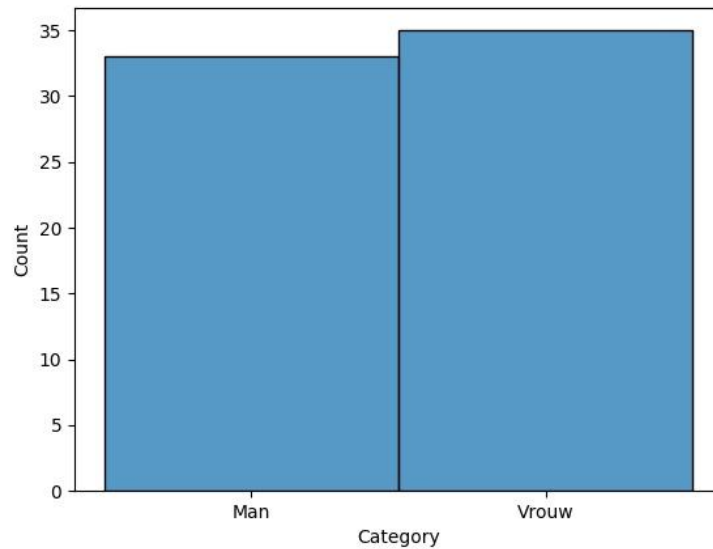
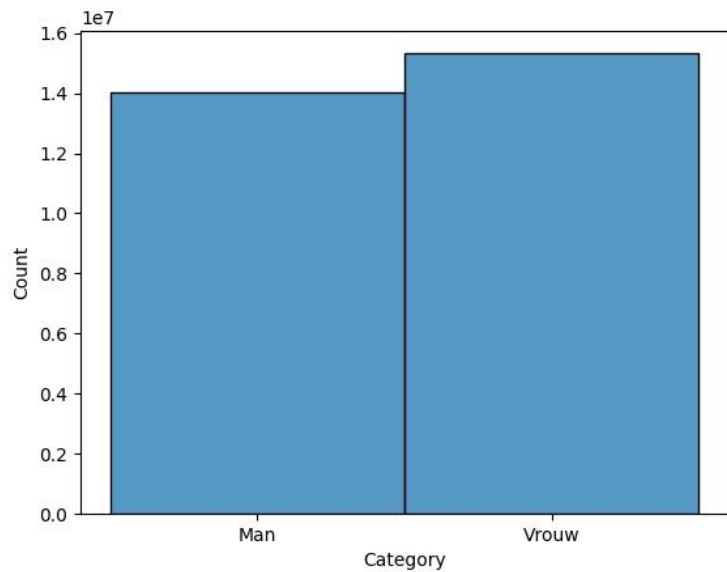
Neighbours



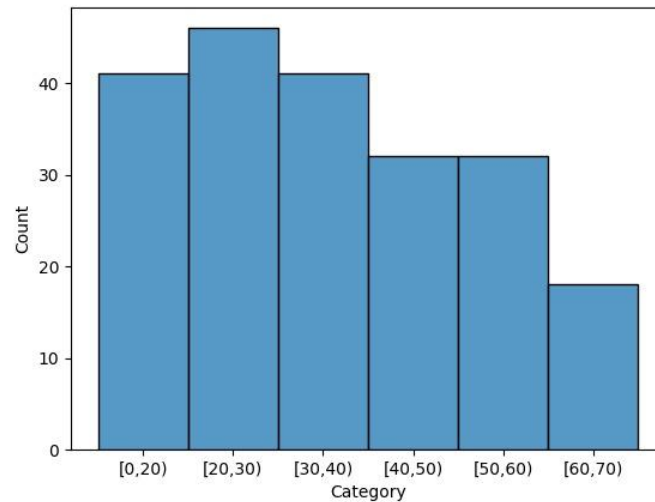
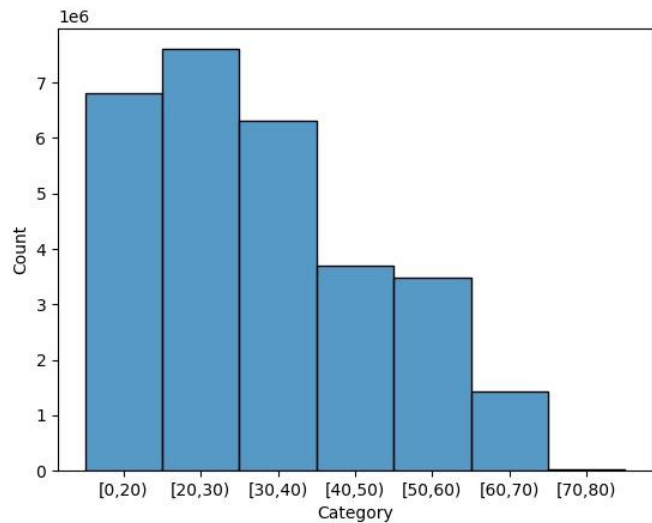
Work/School



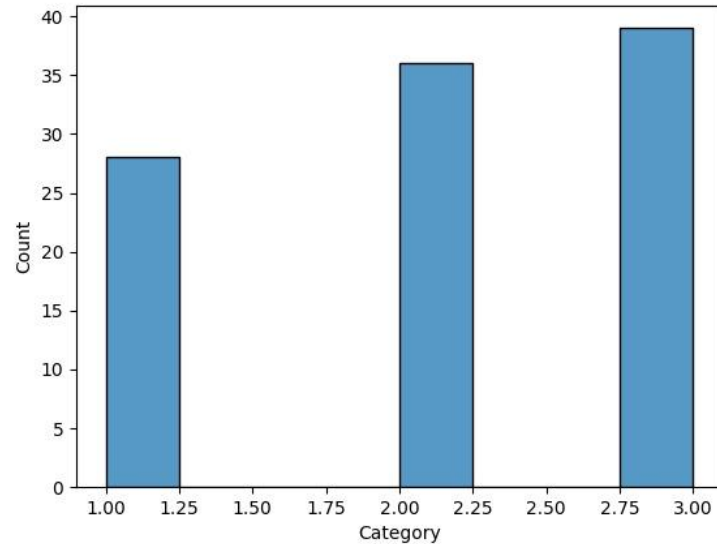
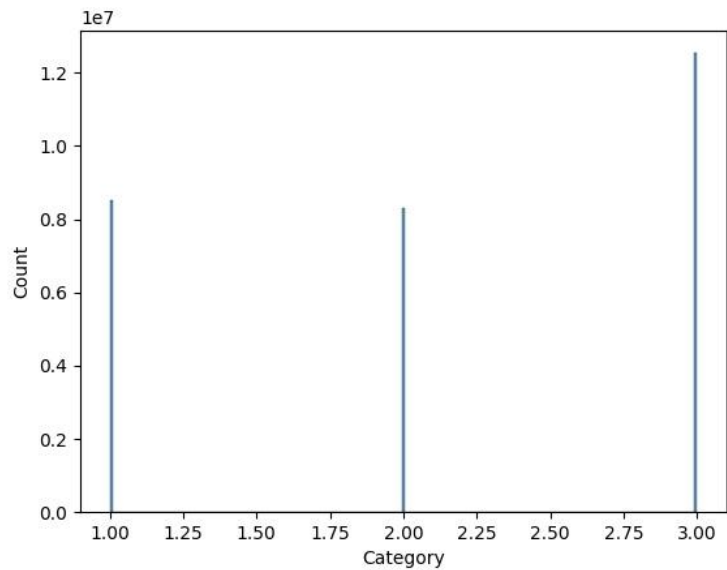
Work/School



Work/School



Work/School



Theils index

Multi layer network

- Multilayer Networks Structure and Function (Ginestra Bianconi)
- Towards real-world complexity: an introduction to multiplex networks (Kyu-Min Lee, Byungjoon Min, and K.-I. Goh)

Email Loes

Segregation literature (amsterdam)

Know what overig represents

Institutional connections

Overlap household age and ethnicity

Mutual informations → Models

<https://nowosad.github.io/post/raceland-bp1/>

<https://www.nature.com/articles/srep44981>

loss function

Complete diversity