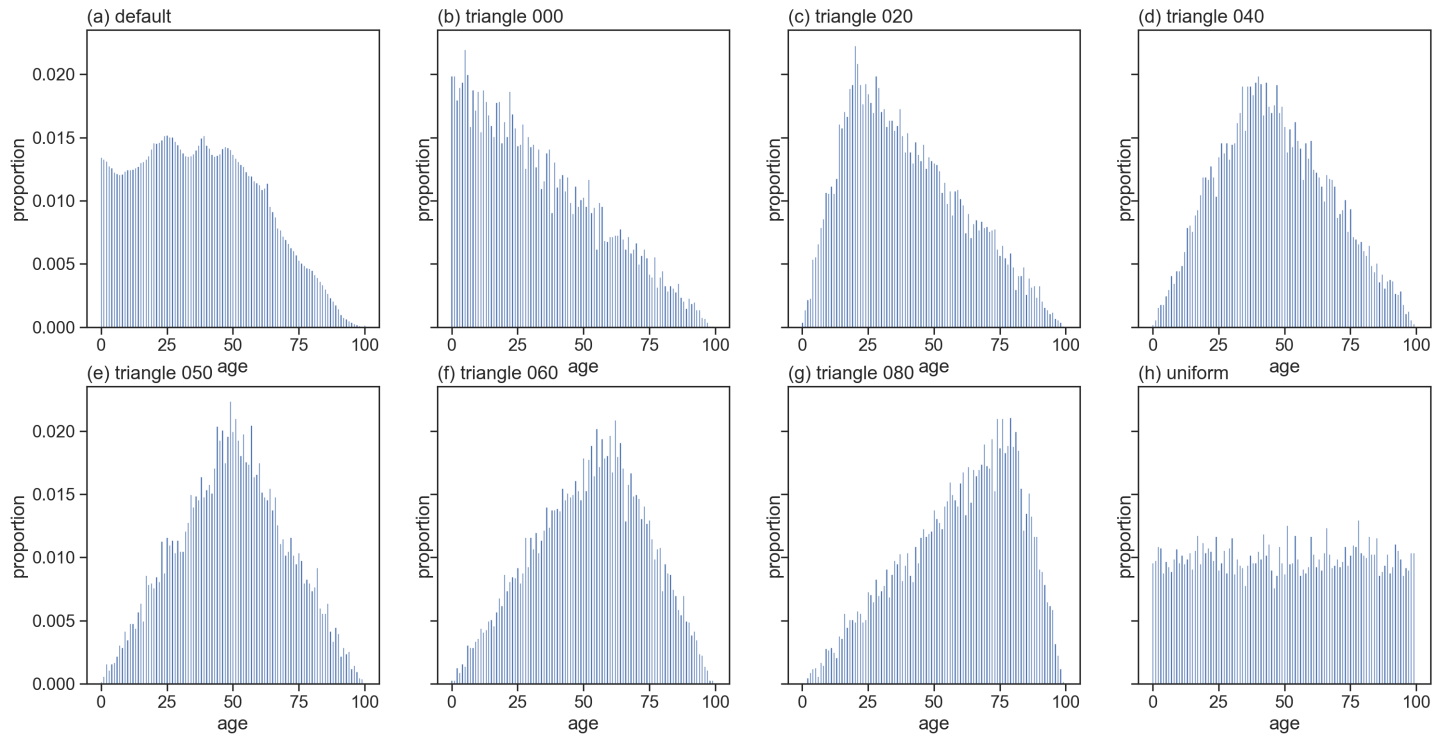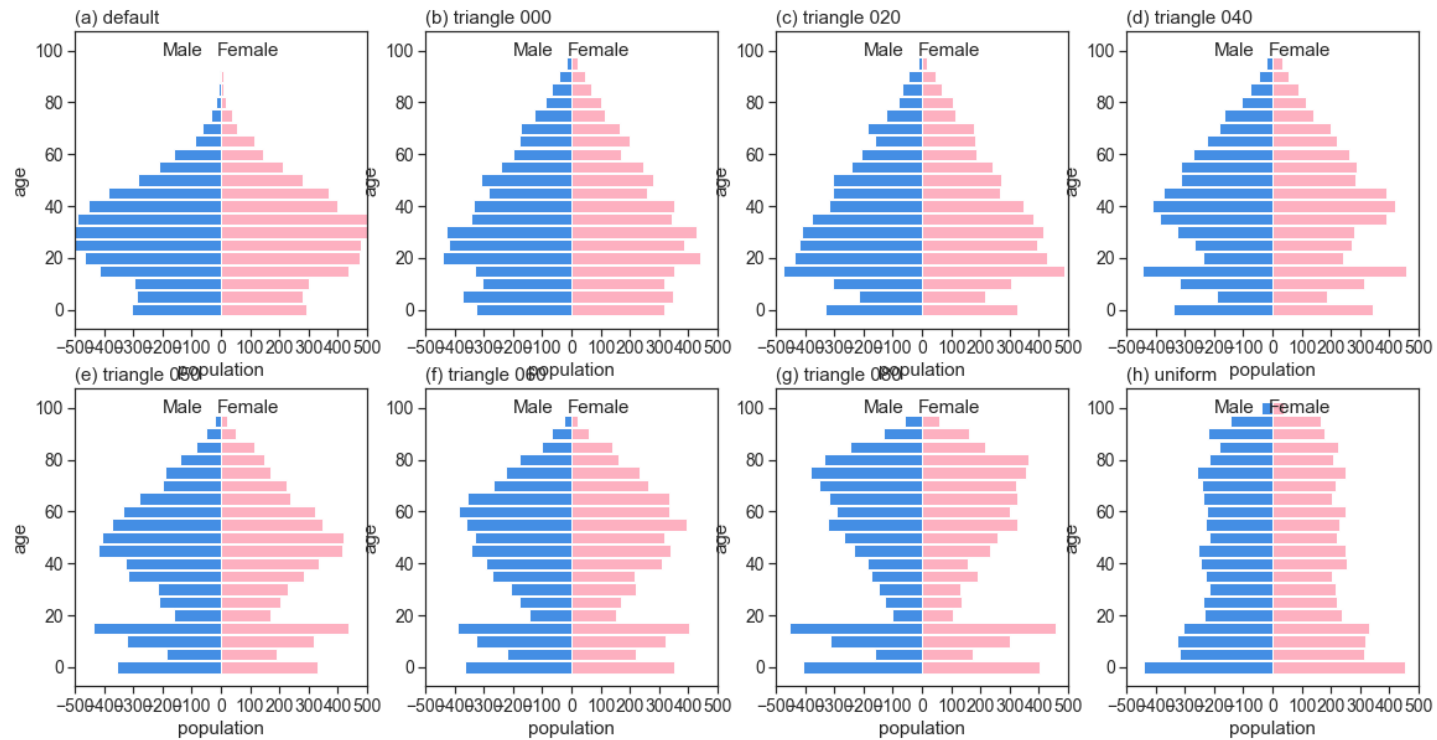# Testing the initial population distribution

A discussion on 2019/08/05, Benny

The input shape of the population distribution
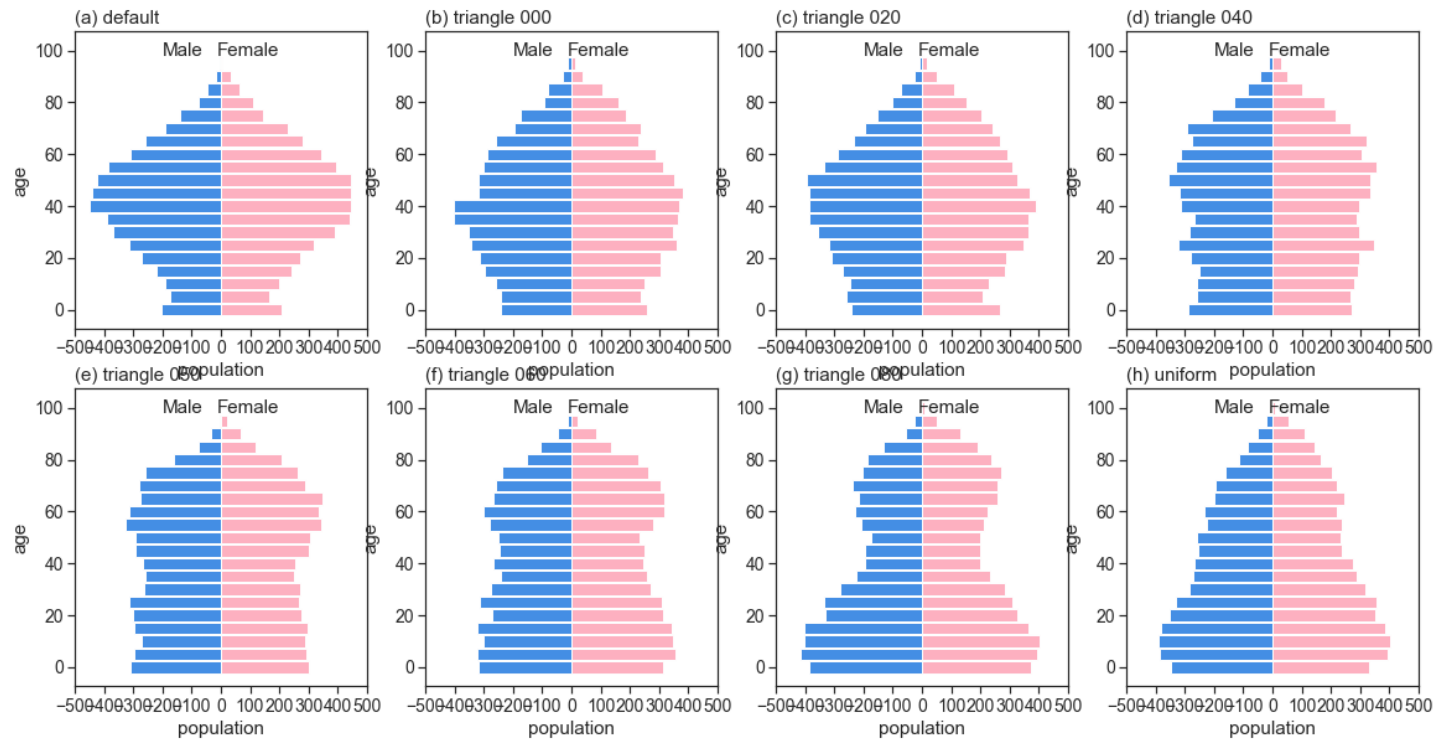
The *initial* population pyramid
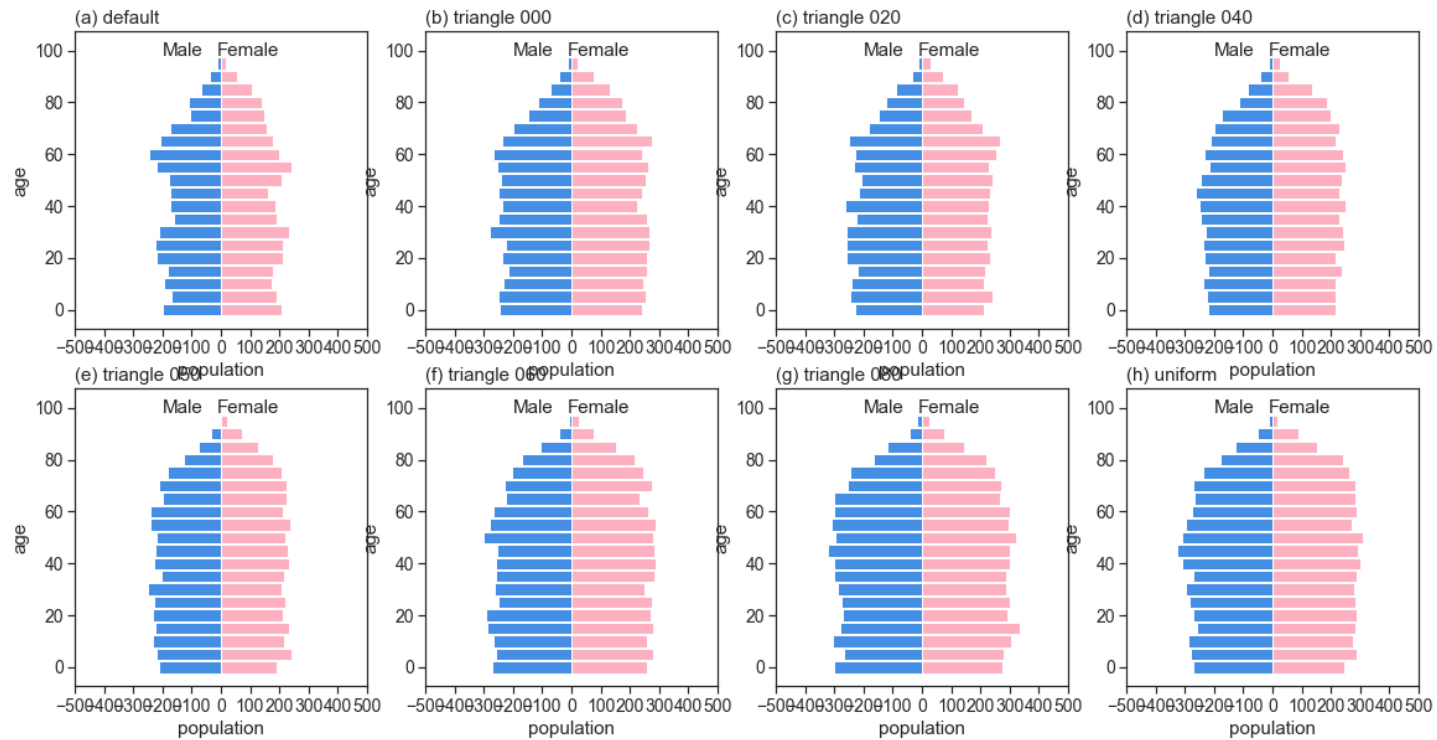

time=0

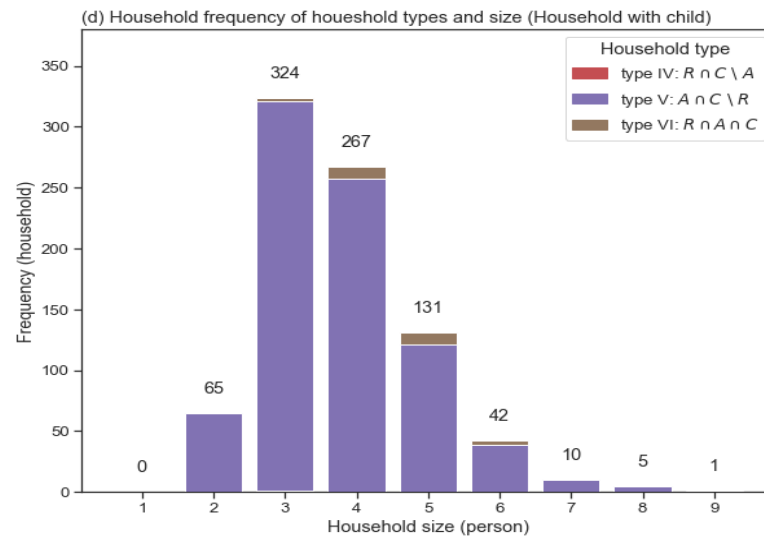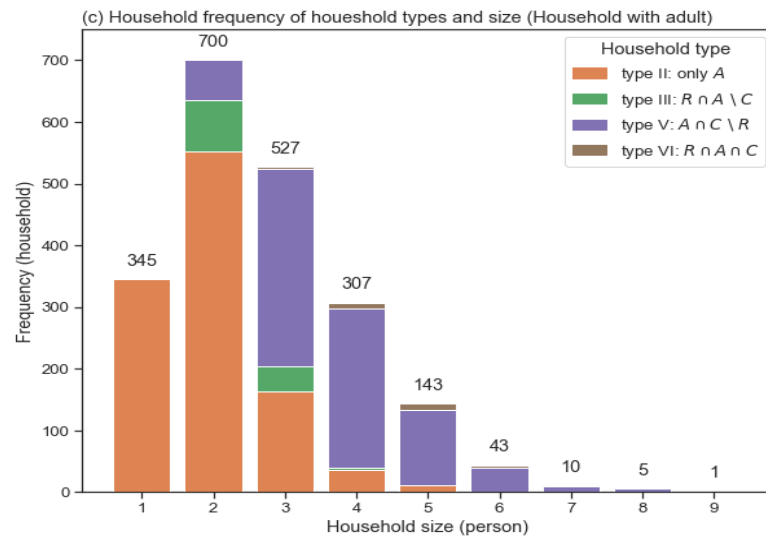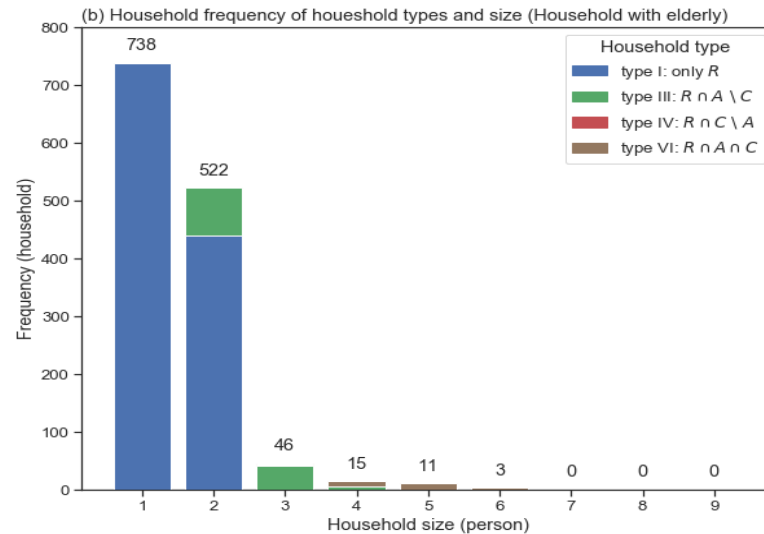# The *after Burn-Period* population pyramid

time=100

The *final* population pyramid

time=200

The household structure (default input)

(a) Household frequency of houeshold types and size (Overall)

(b) Household frequency of houeshold types and size (Household with elderly)

(c) Household frequency of houeshold types and size (Household with adult)
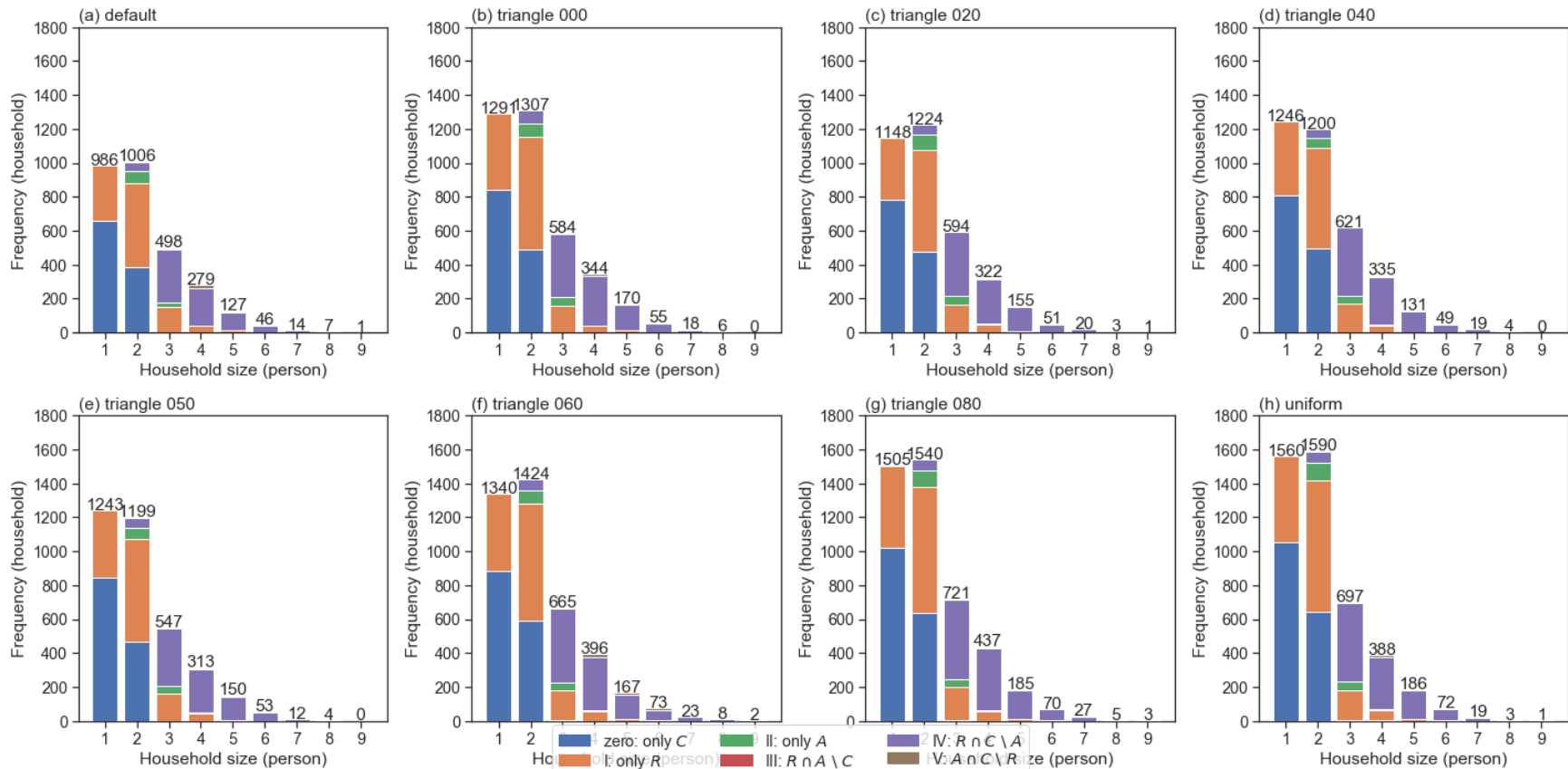
(d) Household frequency of houeshold types and size (Household with child)
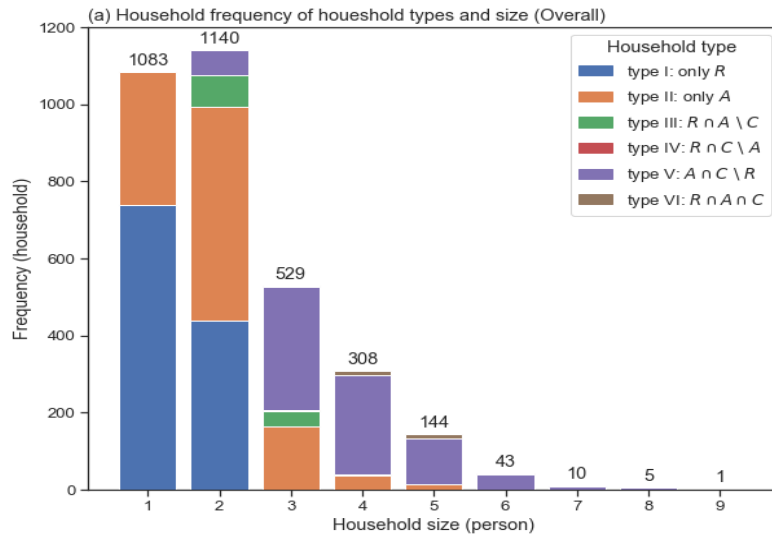
The household structure (the 8 population distribution)

Default input population distribution, time=200