Training: even or random vehicle placement, main inflow 1850, train and evaluate at the same AVP, Evaluating: **random** vehicle placement, main inflow= [1600, 2000]

Legend:
- even-1850-200-10:∗-10
- even-1850-200-30:∗-30
- even-1850-200-50:∗-50
- even-1850-200-80:∗-80
- even-1850-200-100:∗-100
- random-1850-200-10:∗-10
- random-1850-200-30:∗-30
- random-1850-200-50:∗-50
- random-1850-200-80:∗-80
- random-1850-200-100:∗-100
- human-baseline

X-axis: Evaluated Main Inflow
Y-axis: Outflow