(a) Development (train step = 2000)

t = 0   32   64   96   128   160   192

(b) Loss convergence

Log10(loss)

Alternating targets
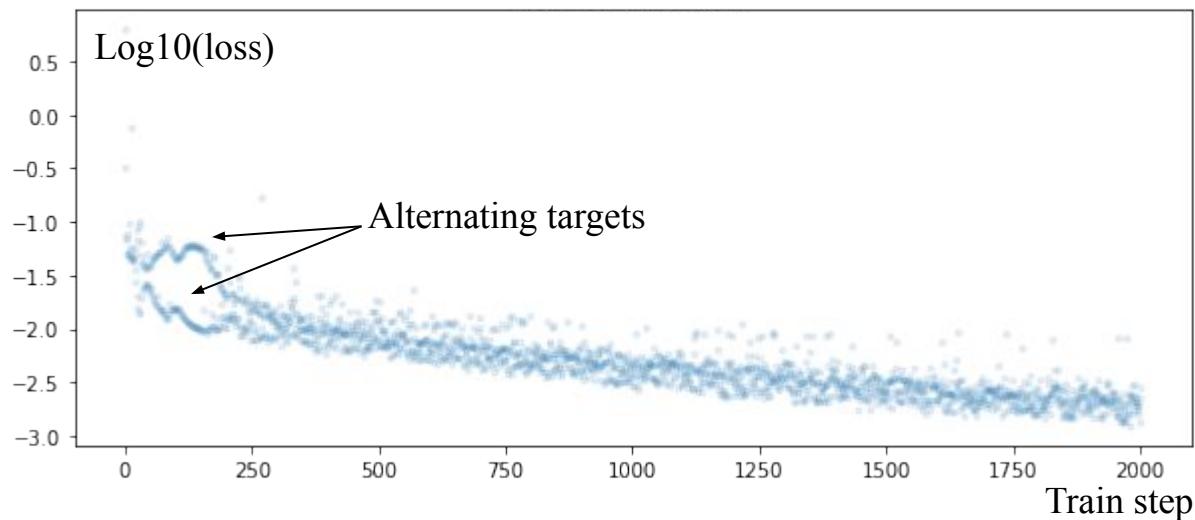
Train step

(c) Generations evolution (train step = 1500)

g = 0   1   2   3   ...   98   99   100