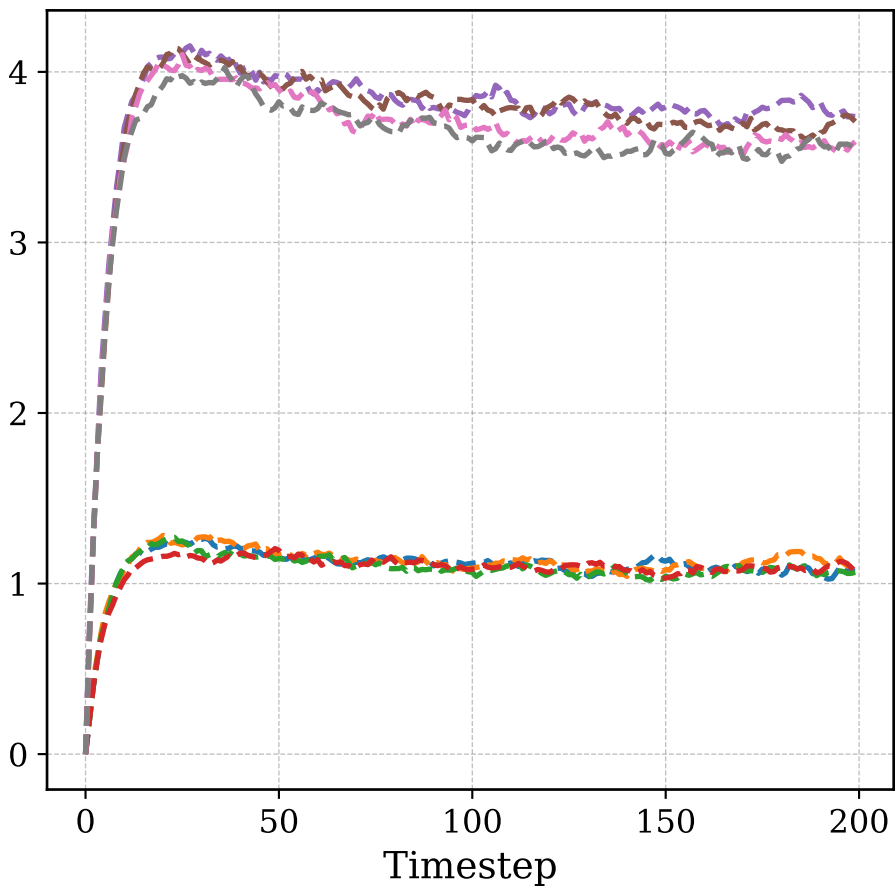
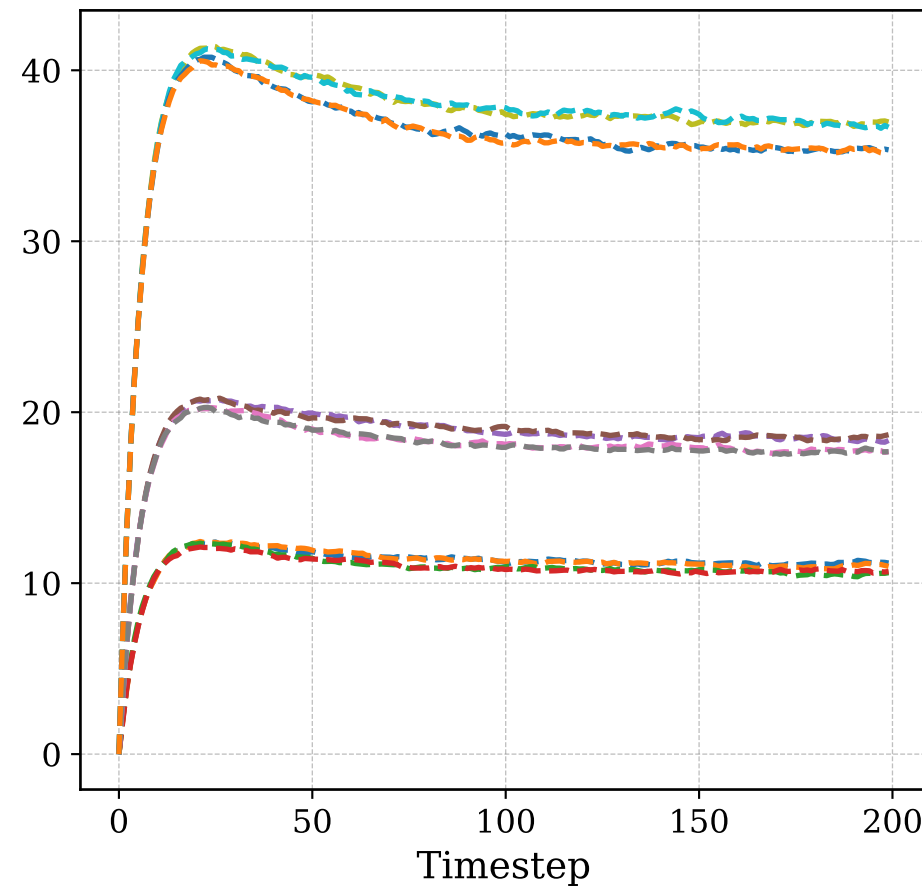


Avg. producationrate of protein (1000 runs)



- G1.(n=3)
- G2.(n=3)
- G1.(n=3, dyn. methyl)
- G2.(n=3, dyn. methyl)
- G1.(n=10)
- G2.(n=10)
- G1.(n=10, dyn. methyl)
- G2.(n=10, dyn. methyl)



- G1.(n=30)
- G2.(n=30)
- G1.(n=30, dyn. methyl)
- G2.(n=30, dyn. methyl)
- G1.(n=50)
- G2.(n=50)
- G1.(n=50, dyn. methyl)
- G2.(n=50, dyn. methyl)
- G1.(n=100)
- G2.(n=100)
- G1.(n=100, dyn. methyl)
- G2.(n=100, dyn. methyl)