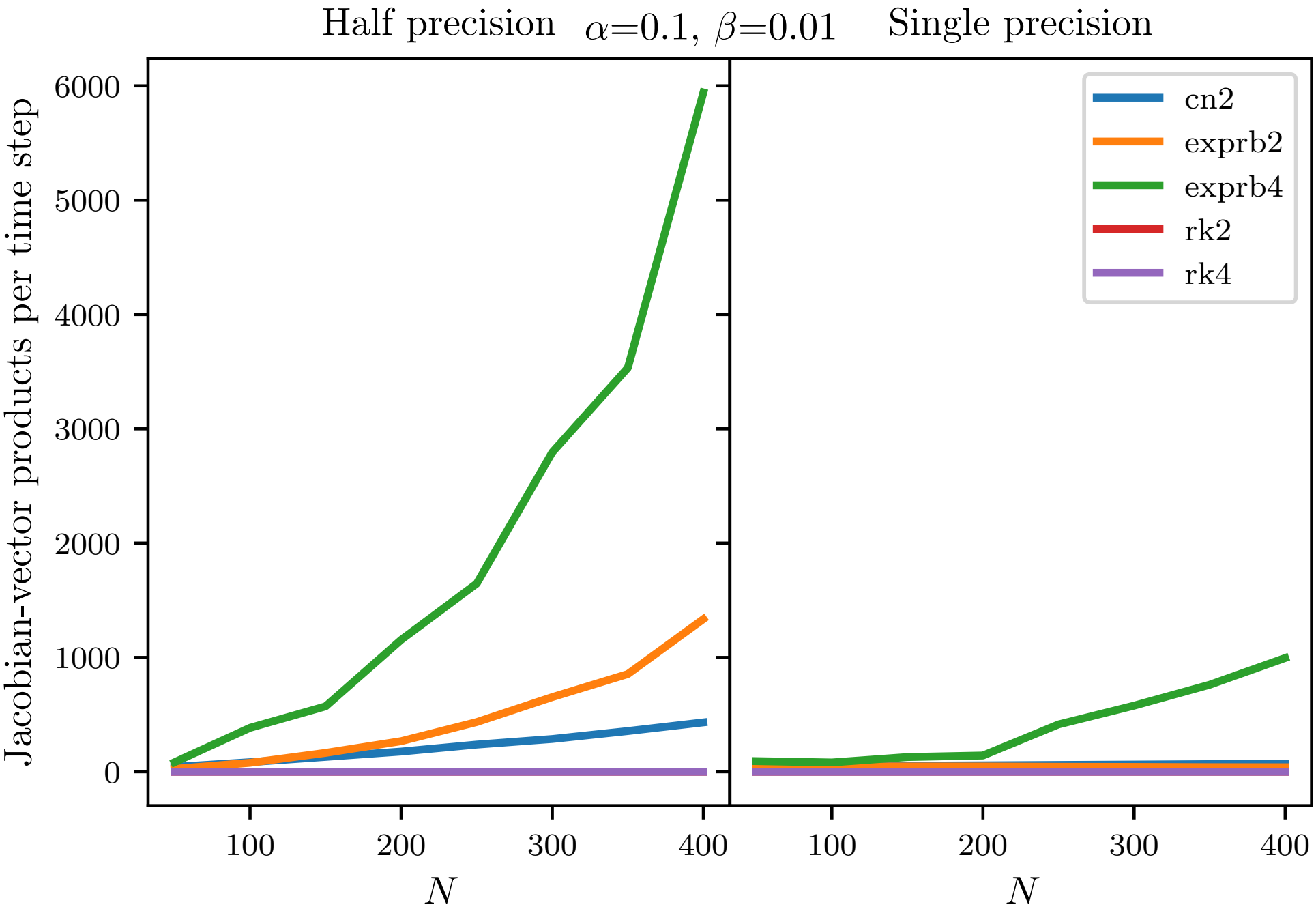
Half precision
α=0.1, β=0.01
Single precision
Jacobian-vector products per time step
6000
5000
4000
3000
2000
1000
0
100
200
300
400
N
cn2
exprb2
exprb4
rk2
rk4