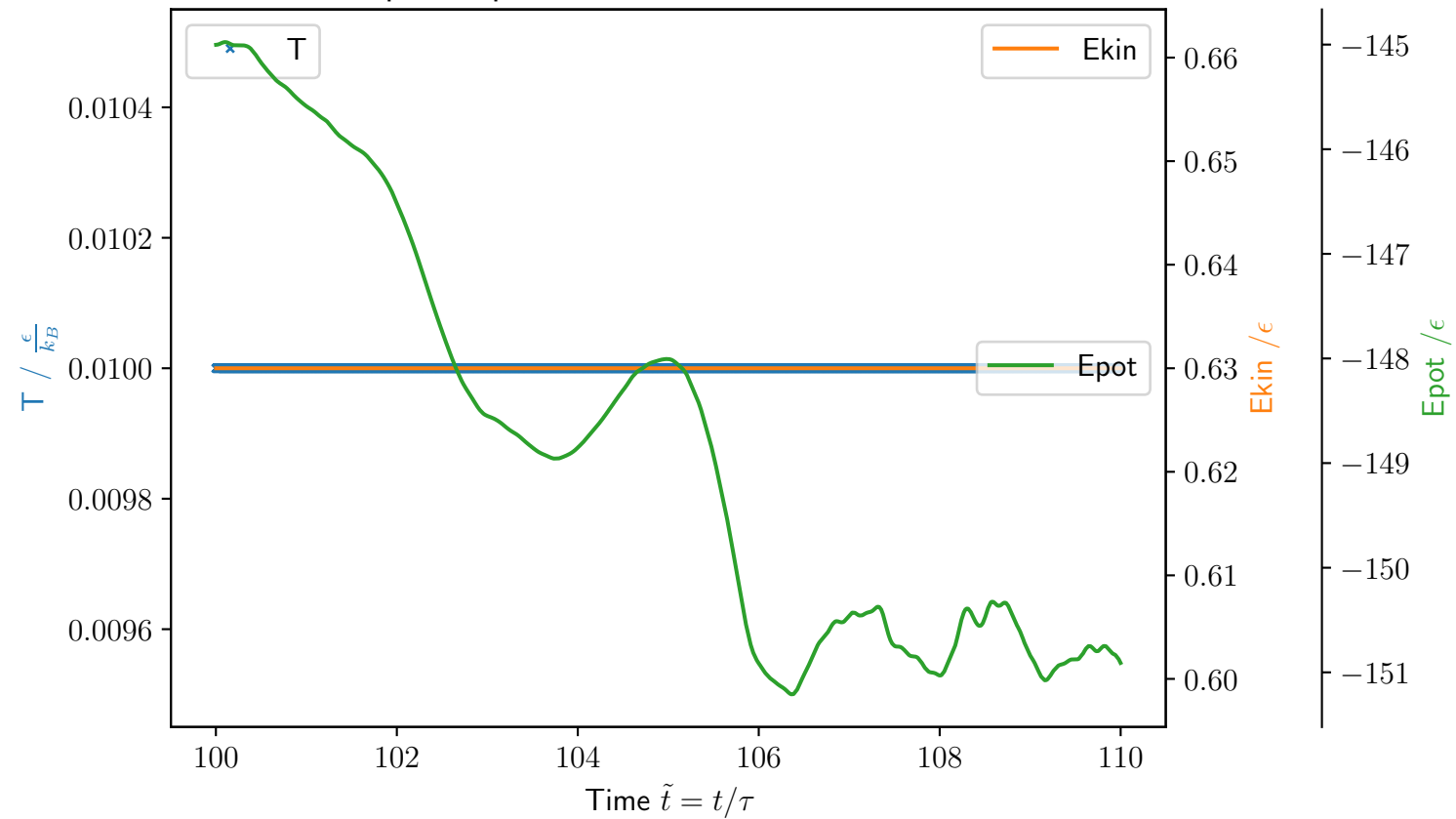
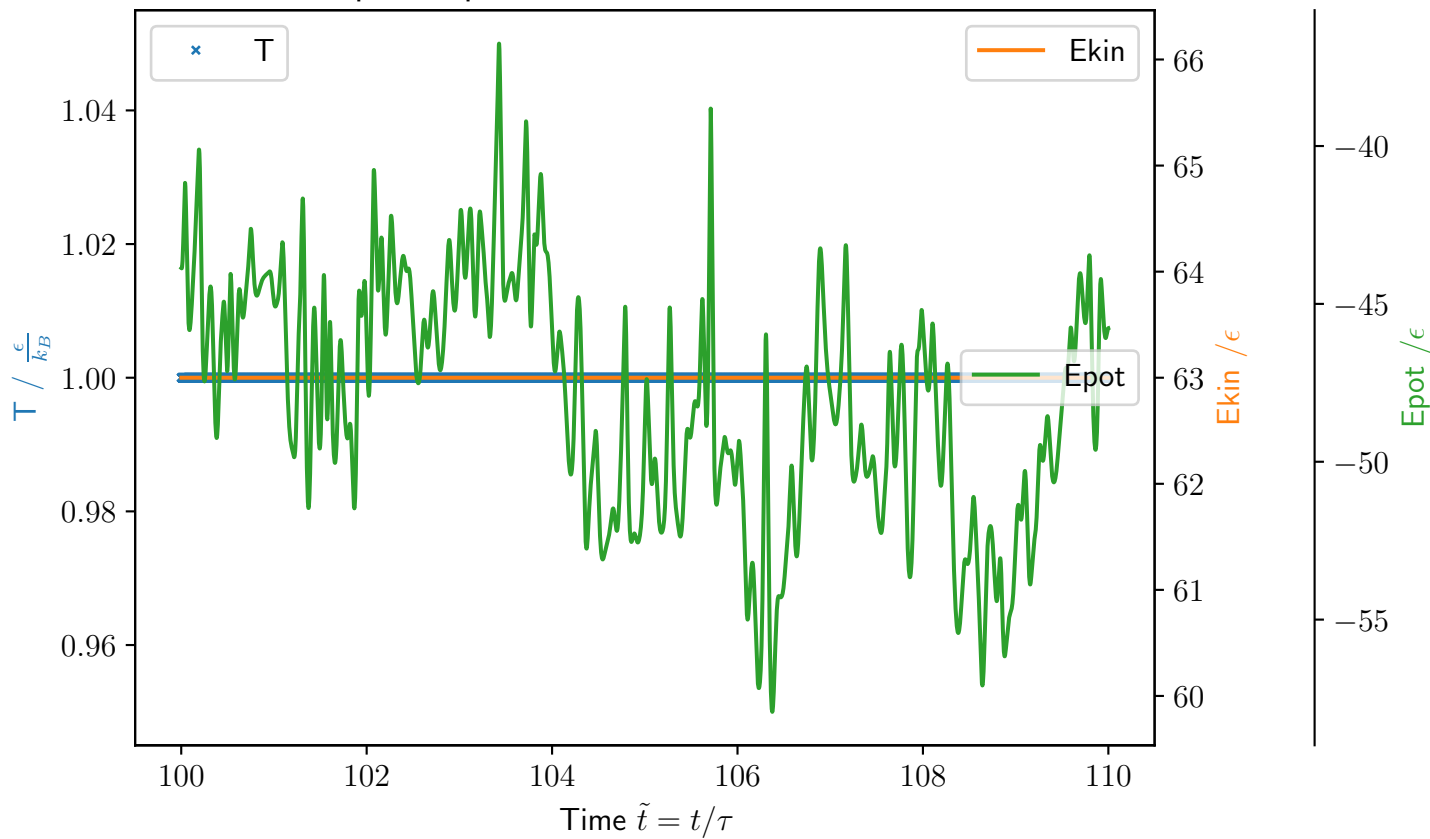


Potential energy, kinetic energy and temperature  $T(0) = 0.01$  for  $N = 64$  particles with prior equilibrium and isokinetic thermostat



Potential energy, kinetic energy and temperature  $T(0) = 1$  for  $N = 64$  particles with prior equilibrium and isokinetic thermostat



Potential energy, kinetic energy and temperature  $T(0) = 100$  for  $N = 64$  particles with prior equilibrium and isokinetic thermostat

