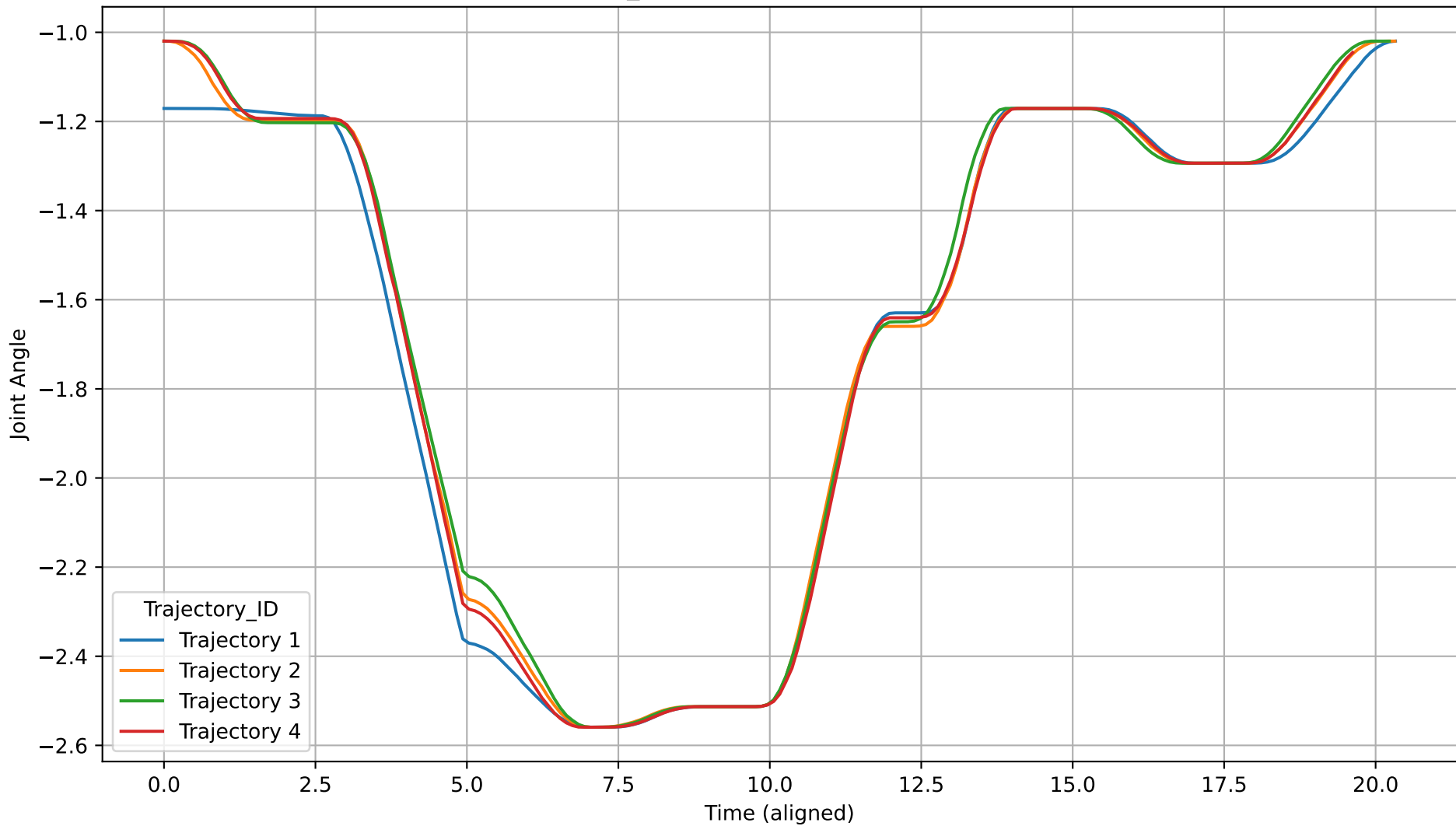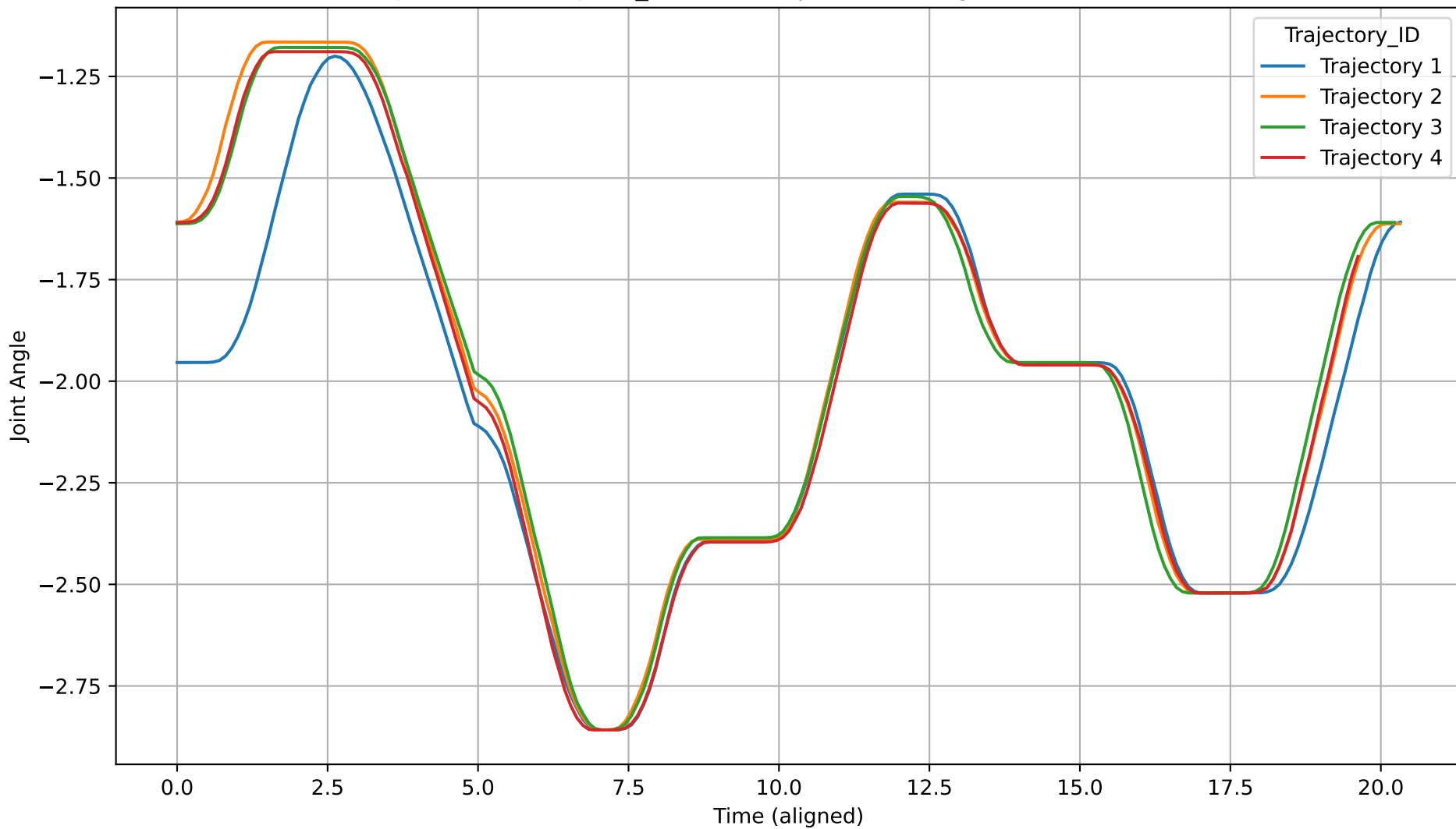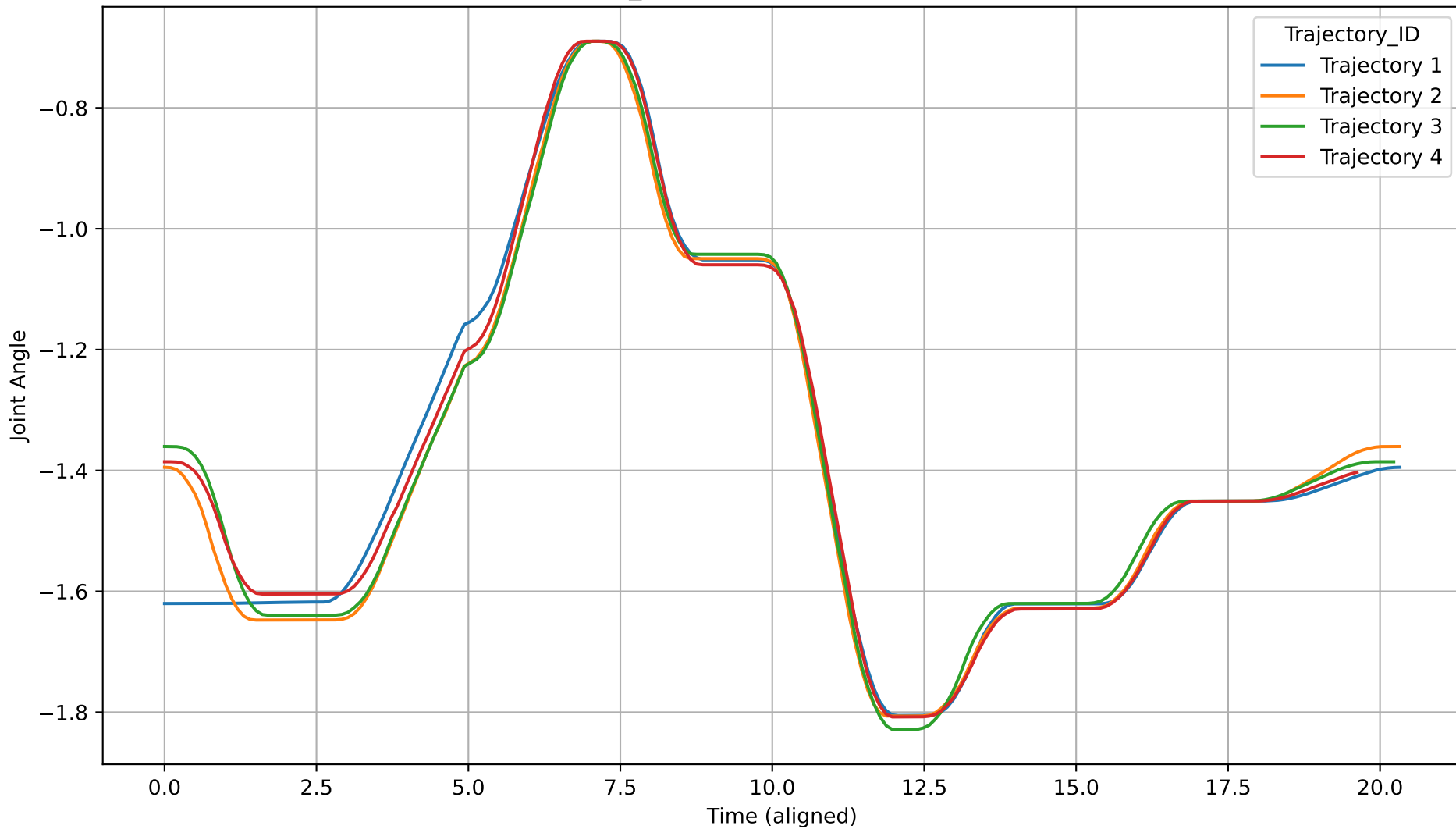Joint Variable (Joint_1) for All Trajectories (Aligned Start Times)
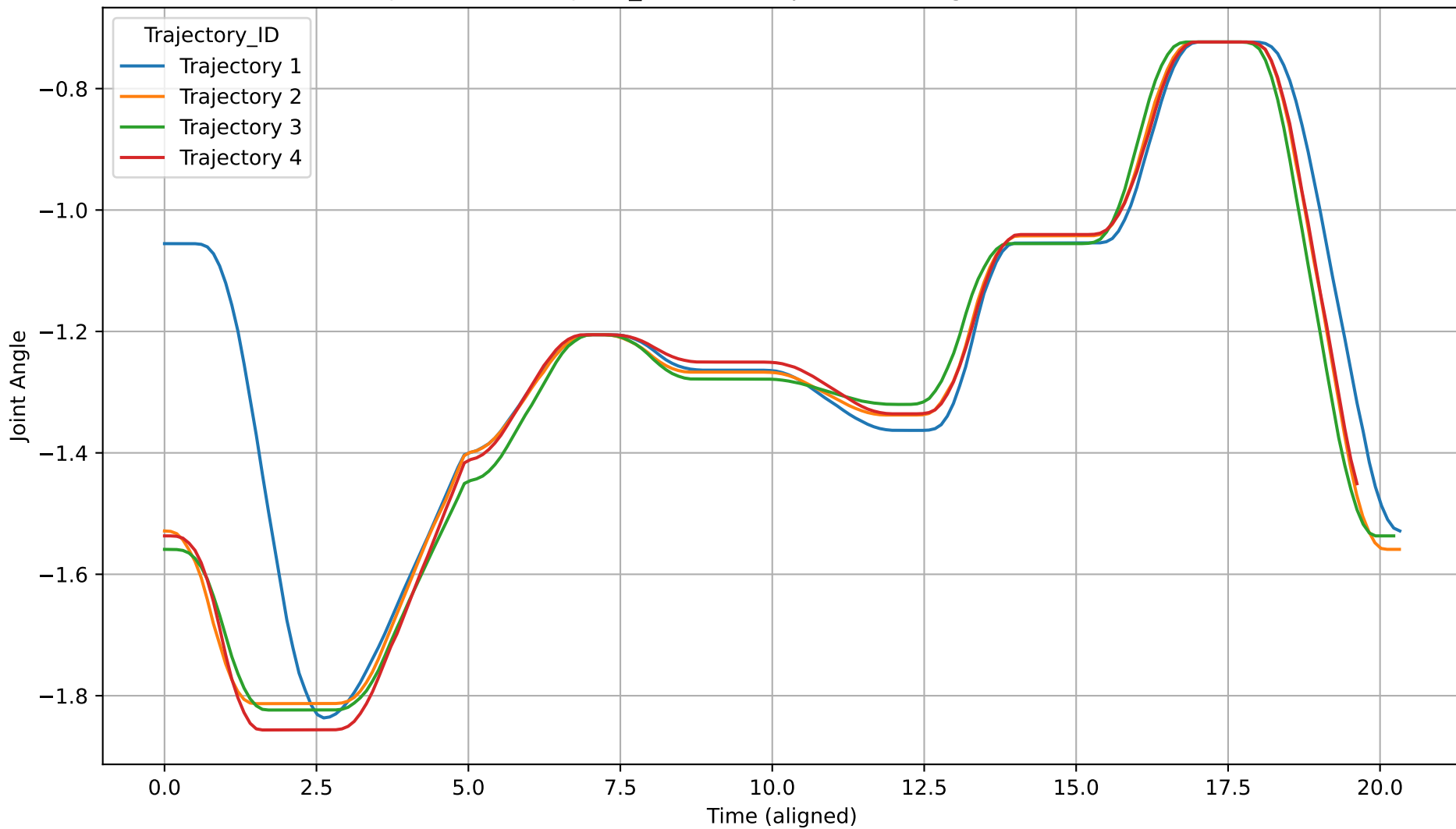
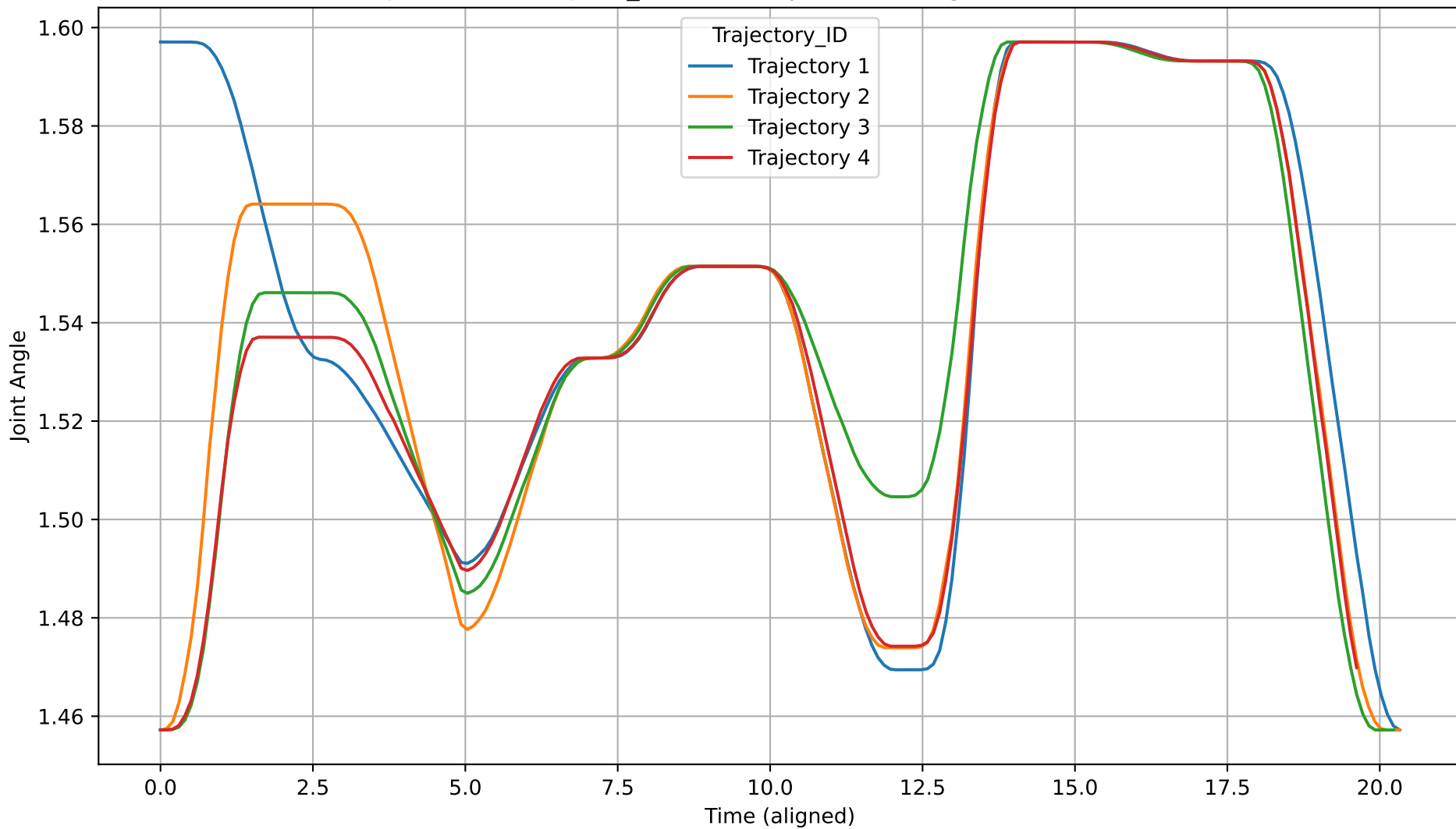Joint Variable (Joint_2) for All Trajectories (Aligned Start Times)

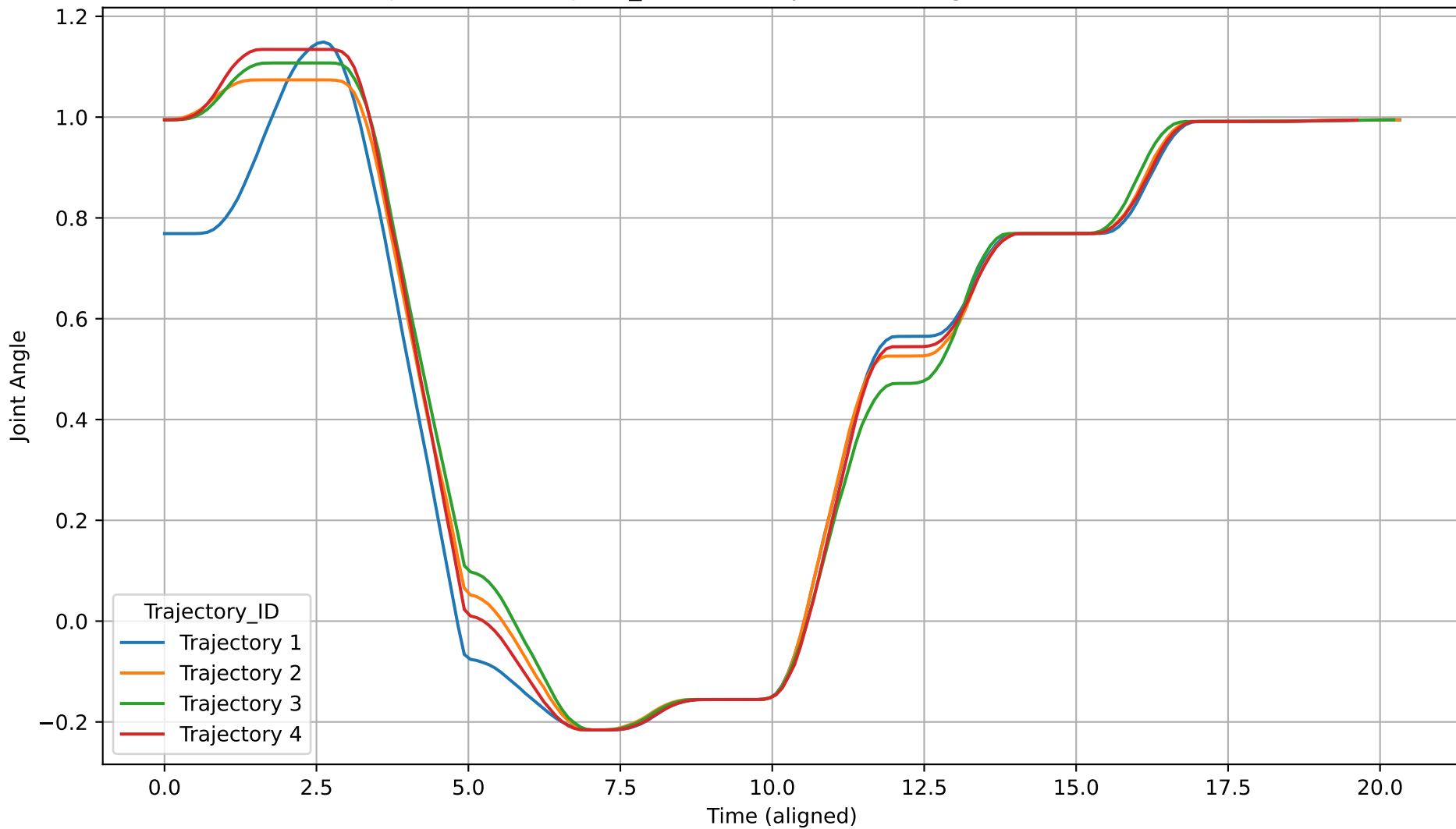Joint Variable (Joint_3) for All Trajectories (Aligned Start Times)

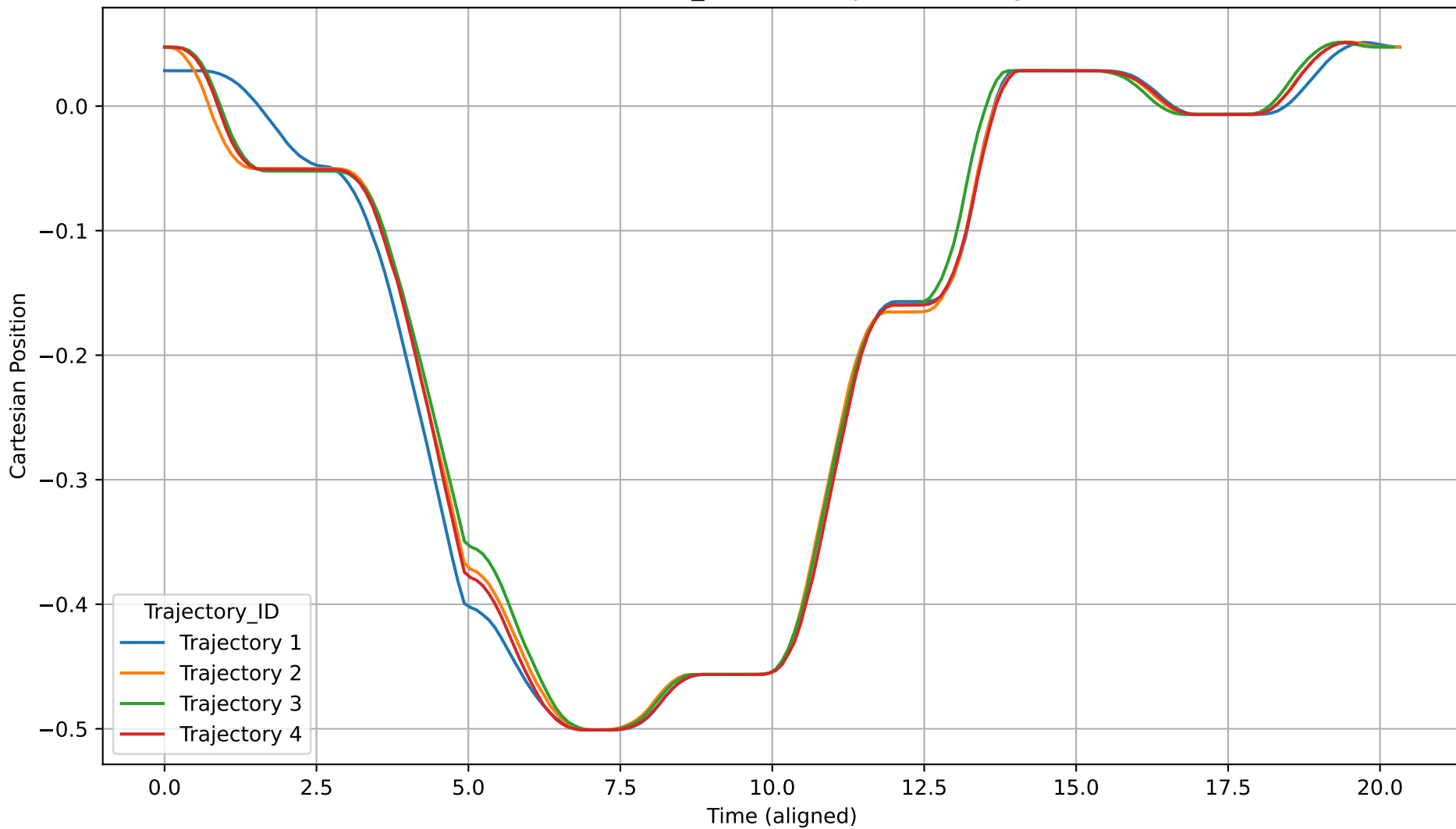Joint Variable (Joint_4) for All Trajectories (Aligned Start Times)

Joint Variable (Joint_5) for All Trajectories (Aligned Start Times)

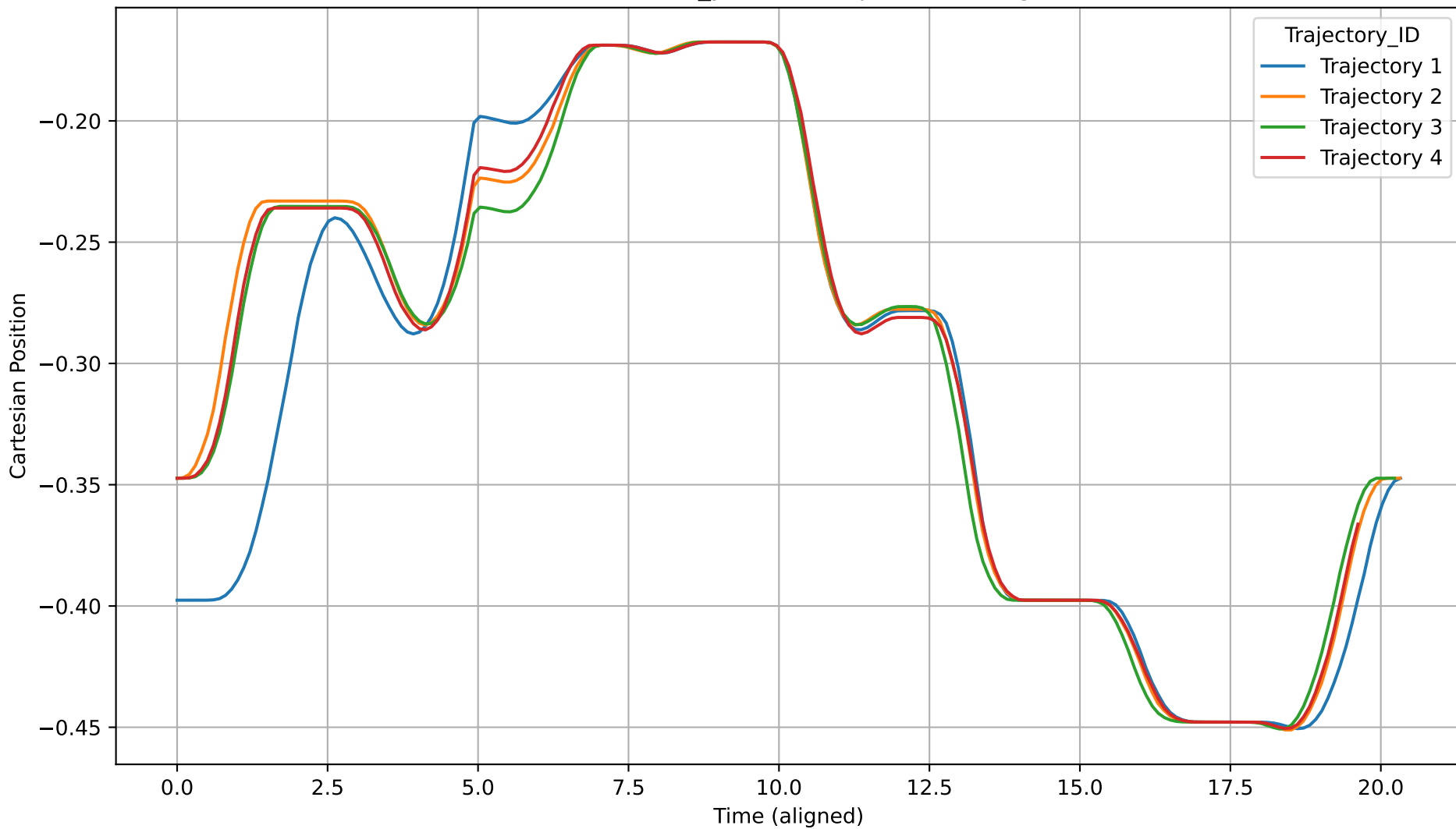Joint Variable (Joint_6) for All Trajectories (Aligned Start Times)

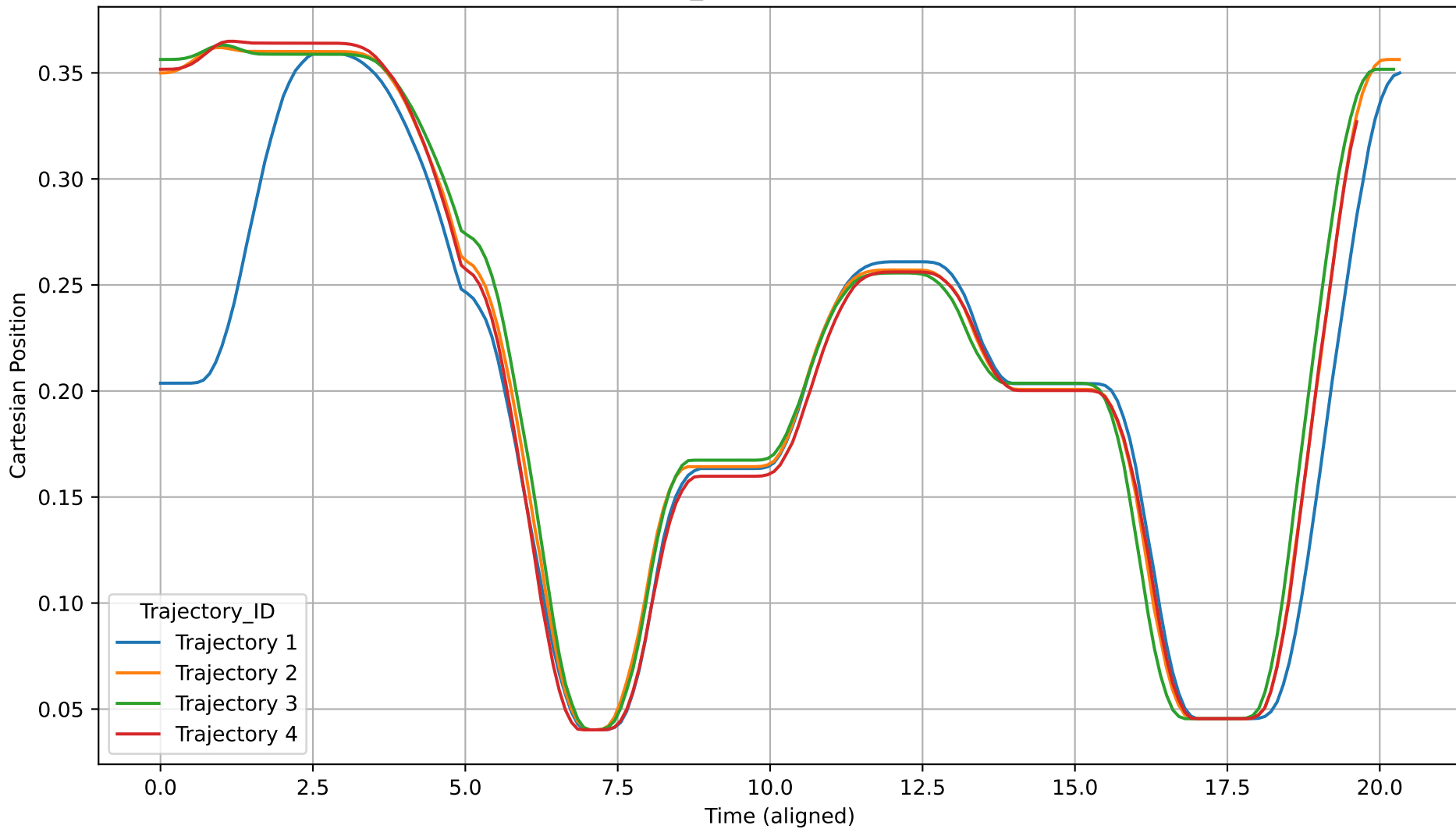Cartesian Position (Cartesian_x) for All Trajectories (Aligned Start Times)

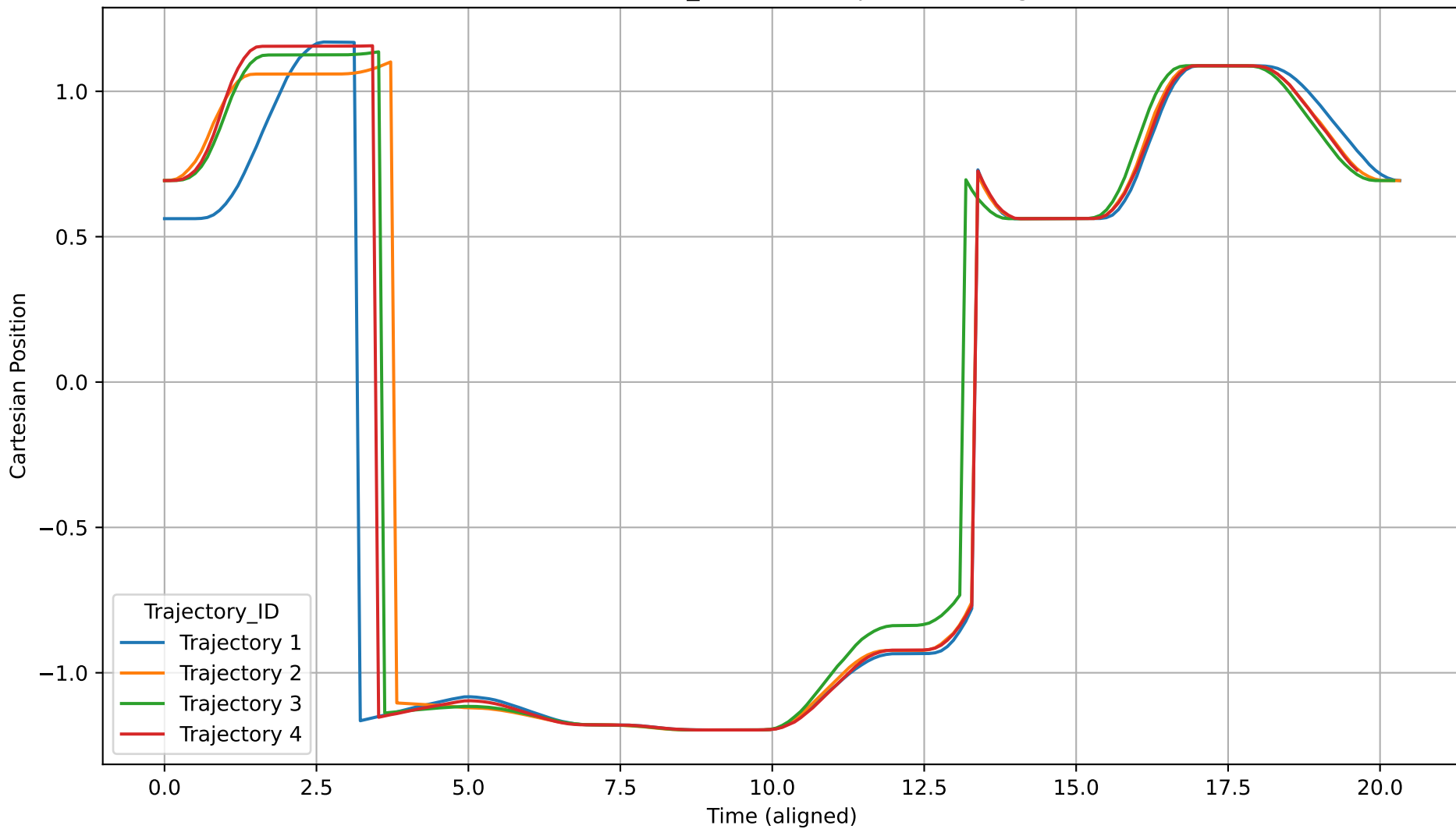Cartesian Position (Cartesian_y) for All Trajectories (Aligned Start Times)

Cartesian Position (Cartesian_z) for All Trajectories (Aligned Start Times)

Cartesian Position (Cartesian_rx) for All Trajectories (Aligned Start Times)

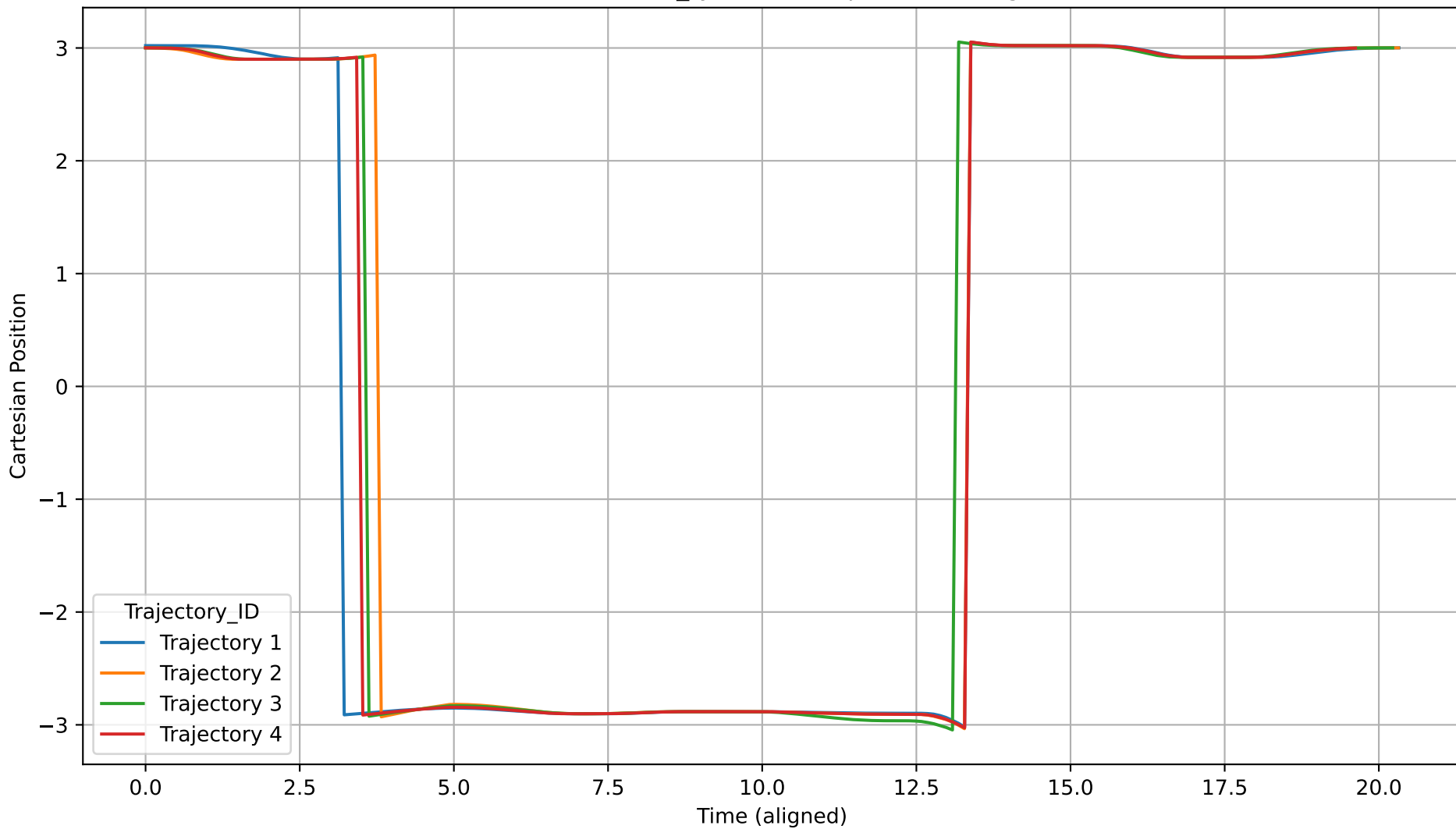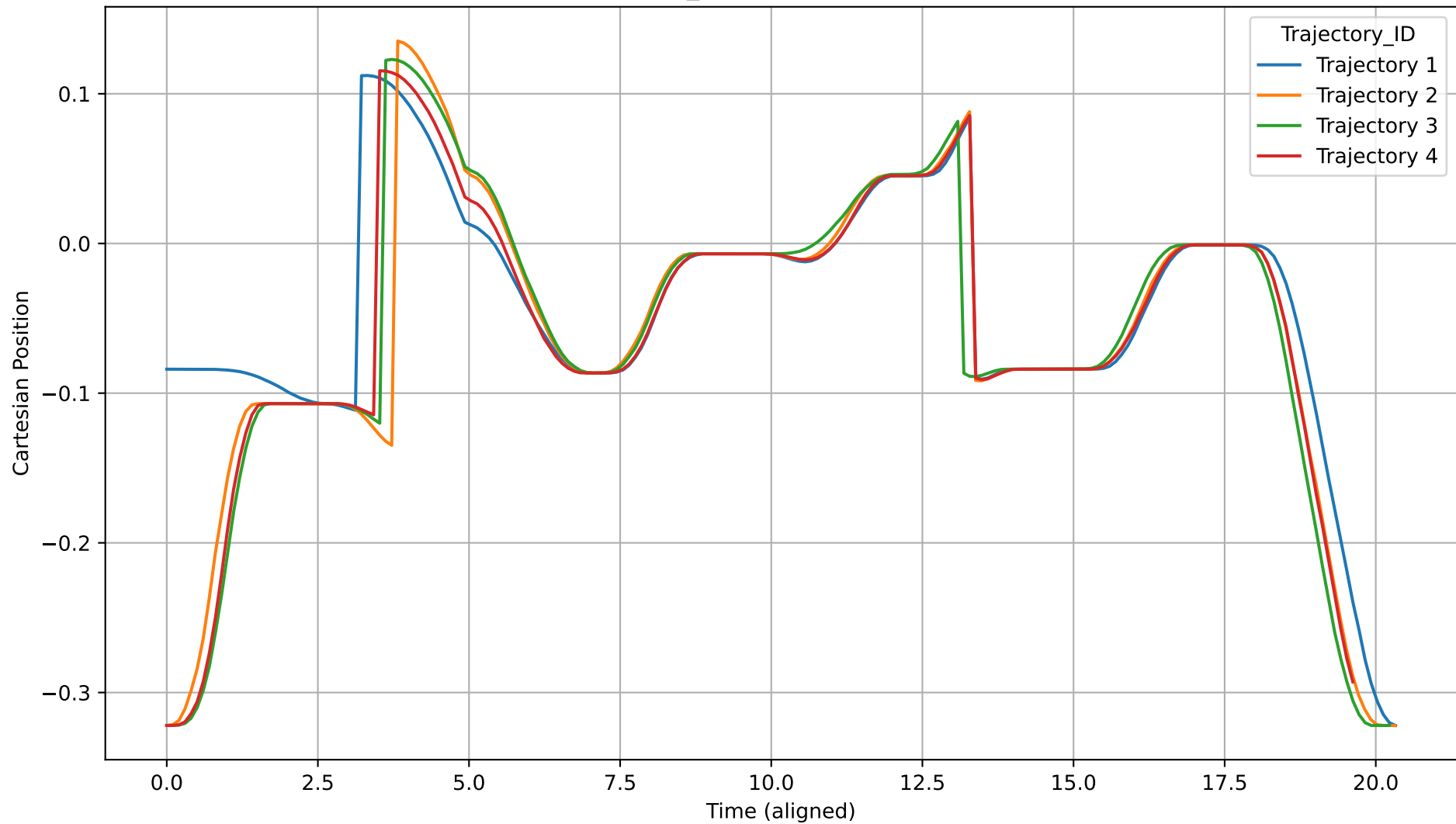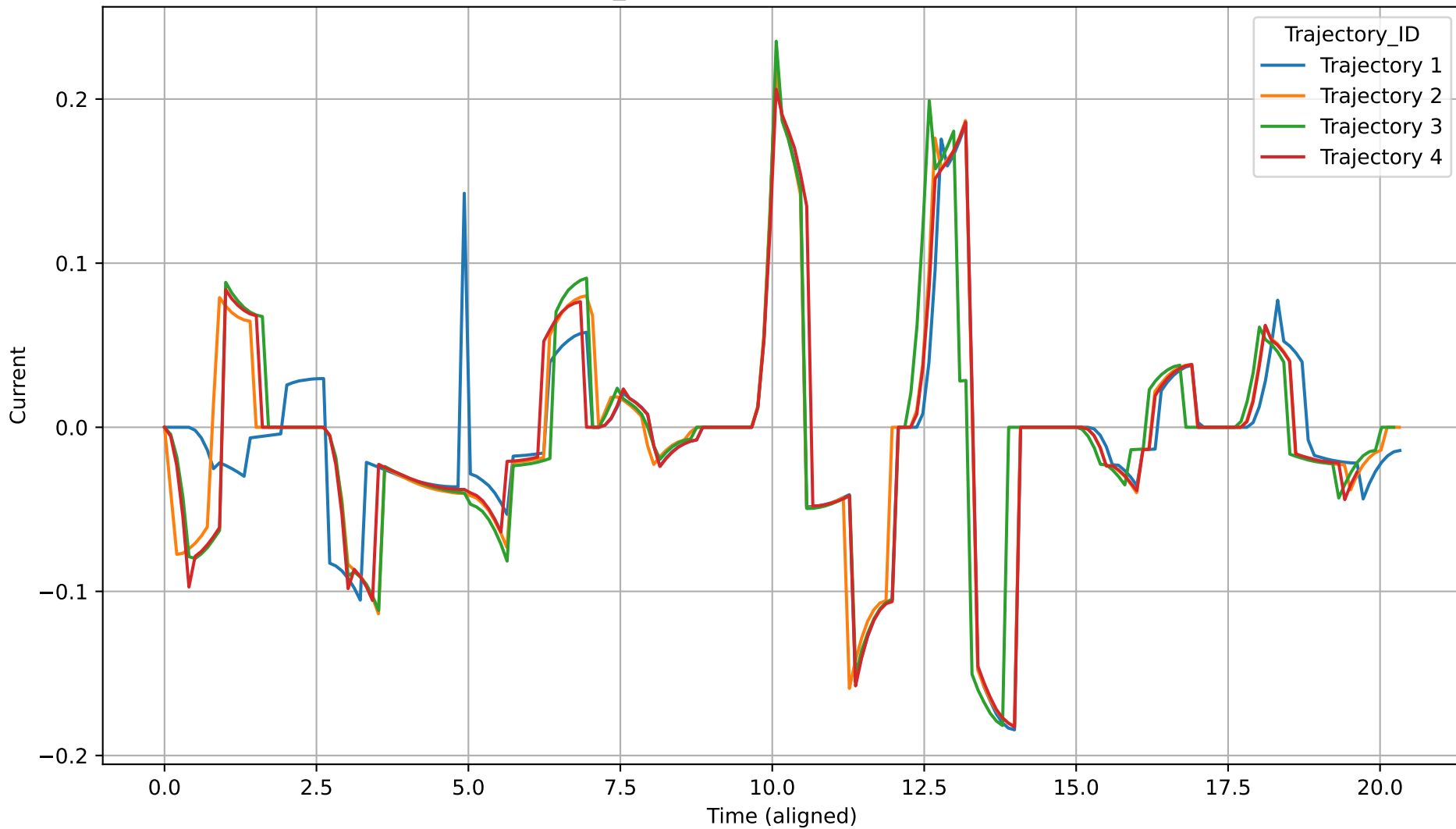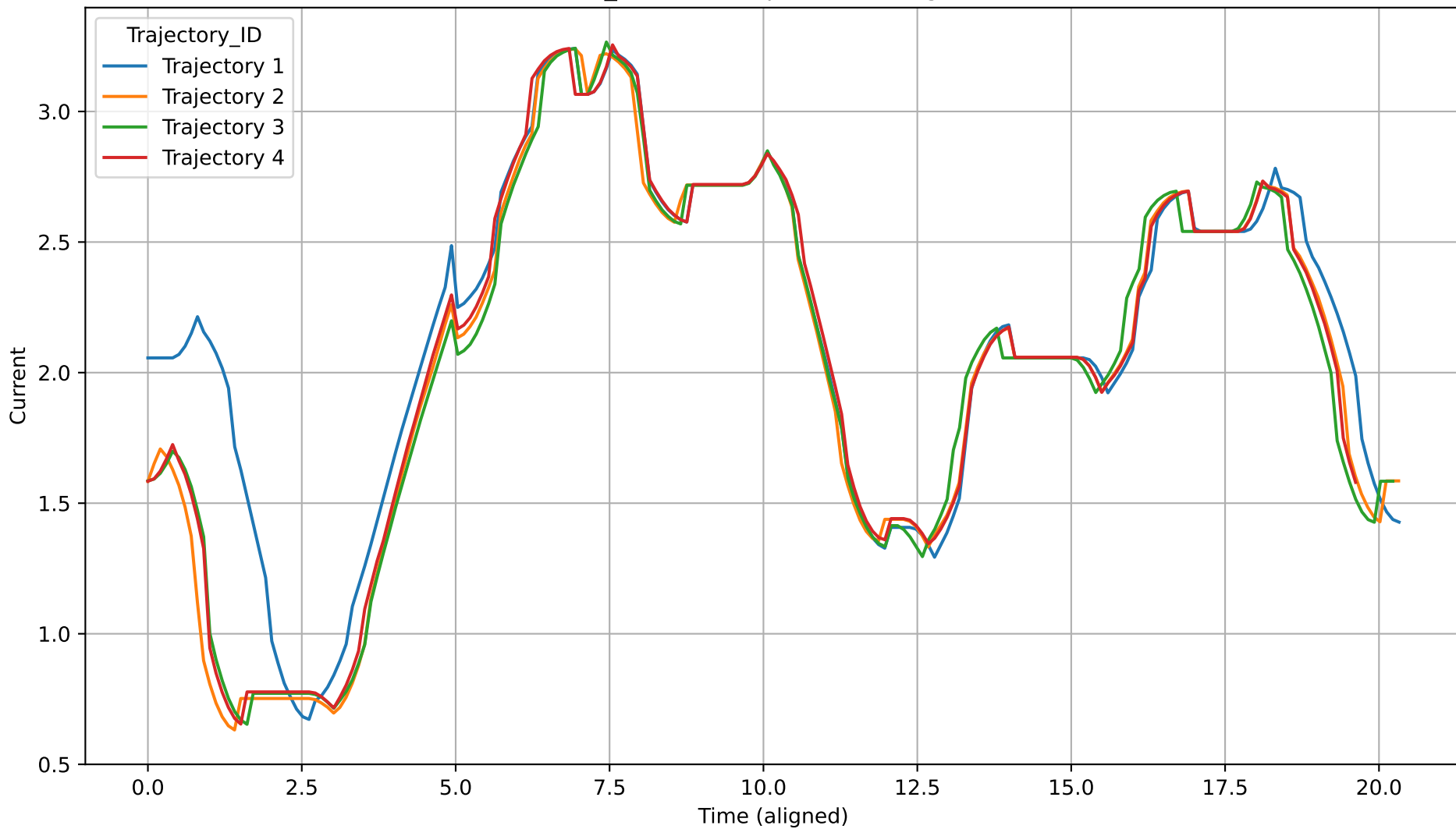Cartesian Position (Cartesian_ry) for All Trajectories (Aligned Start Times)

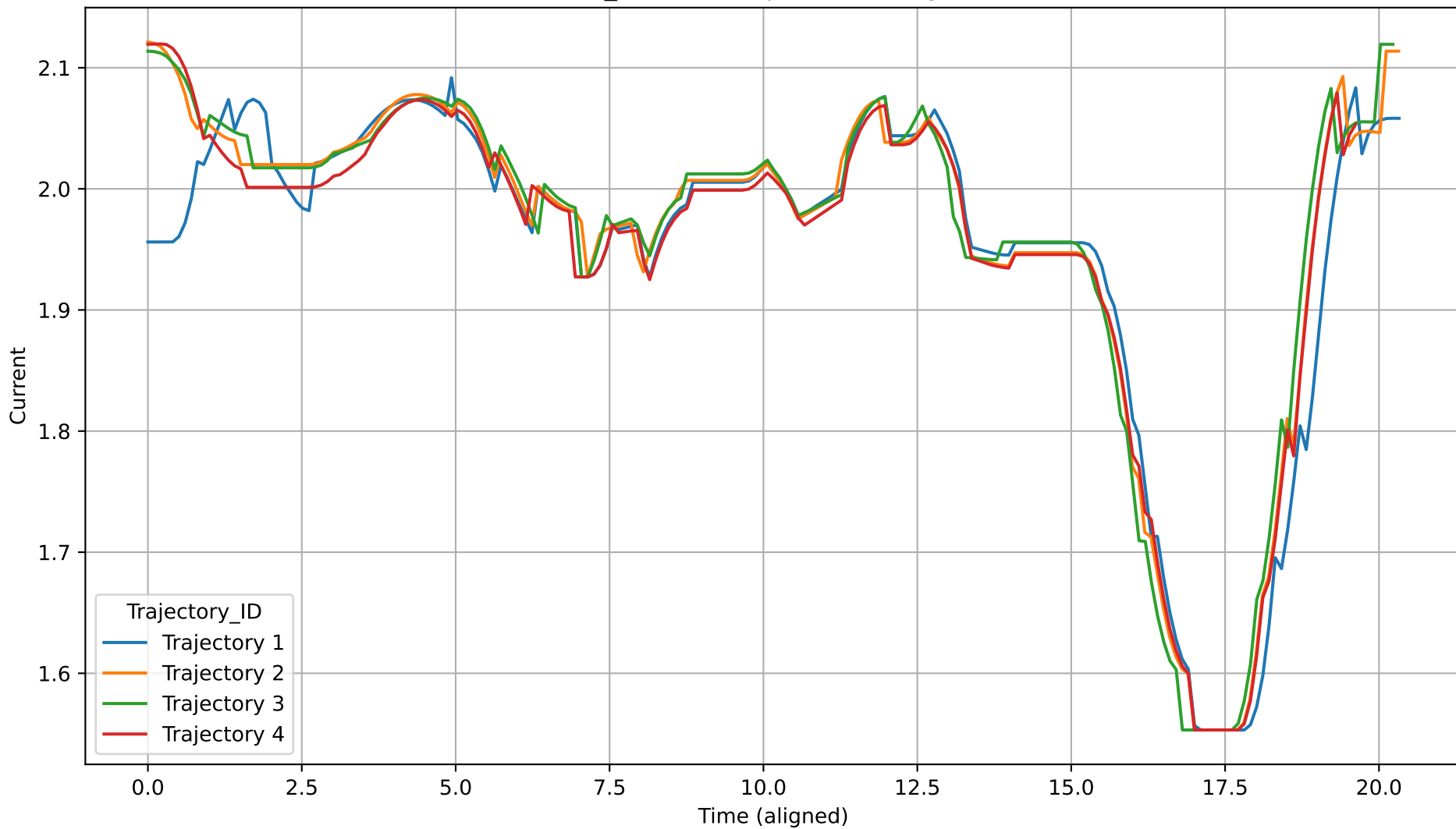Cartesian Position (Cartesian_rz) for All Trajectories (Aligned Start Times)

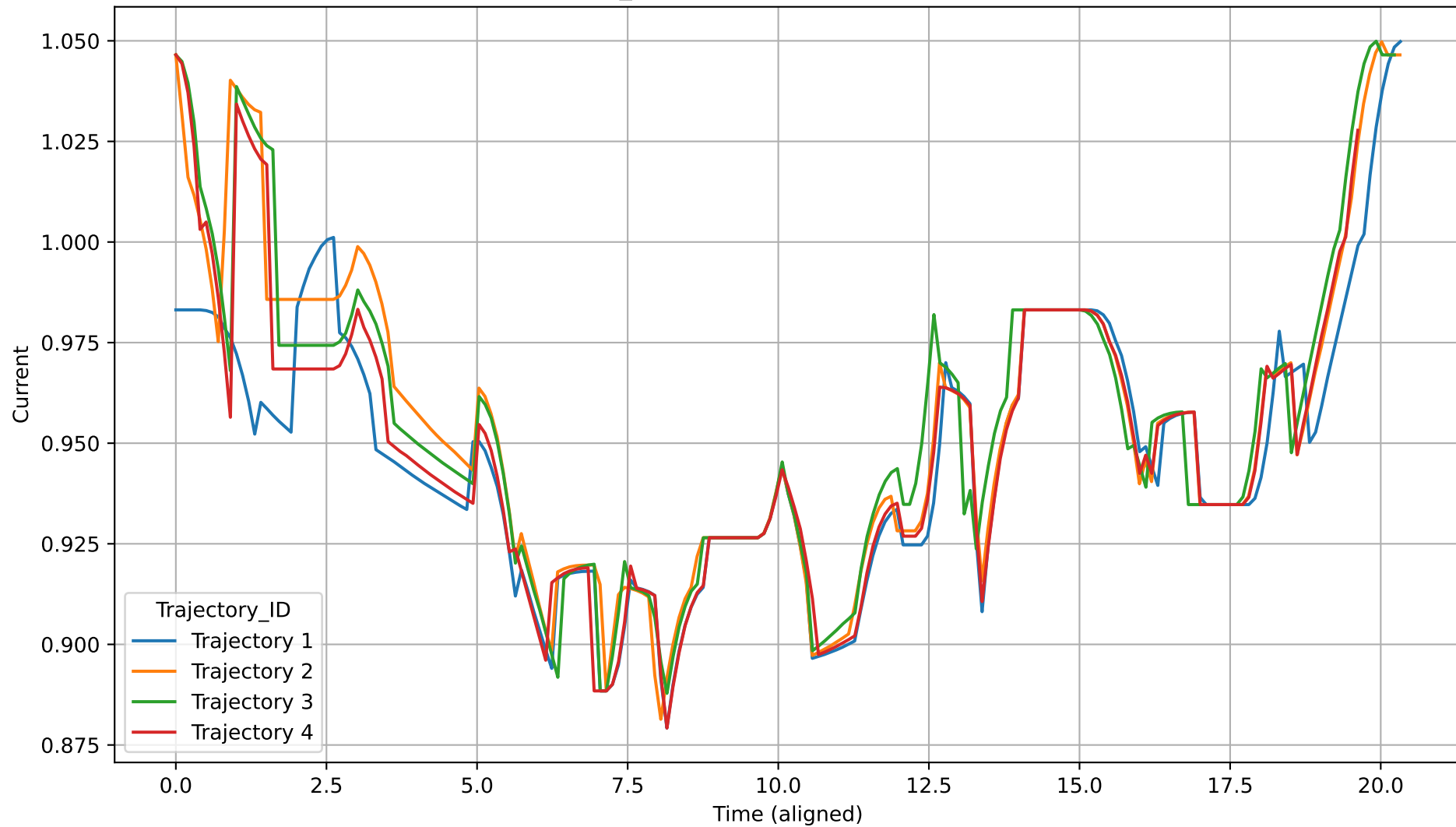Current (Current_1) for All Trajectories (Aligned Start Times)

Current (Current_2) for All Trajectories (Aligned Start Times)

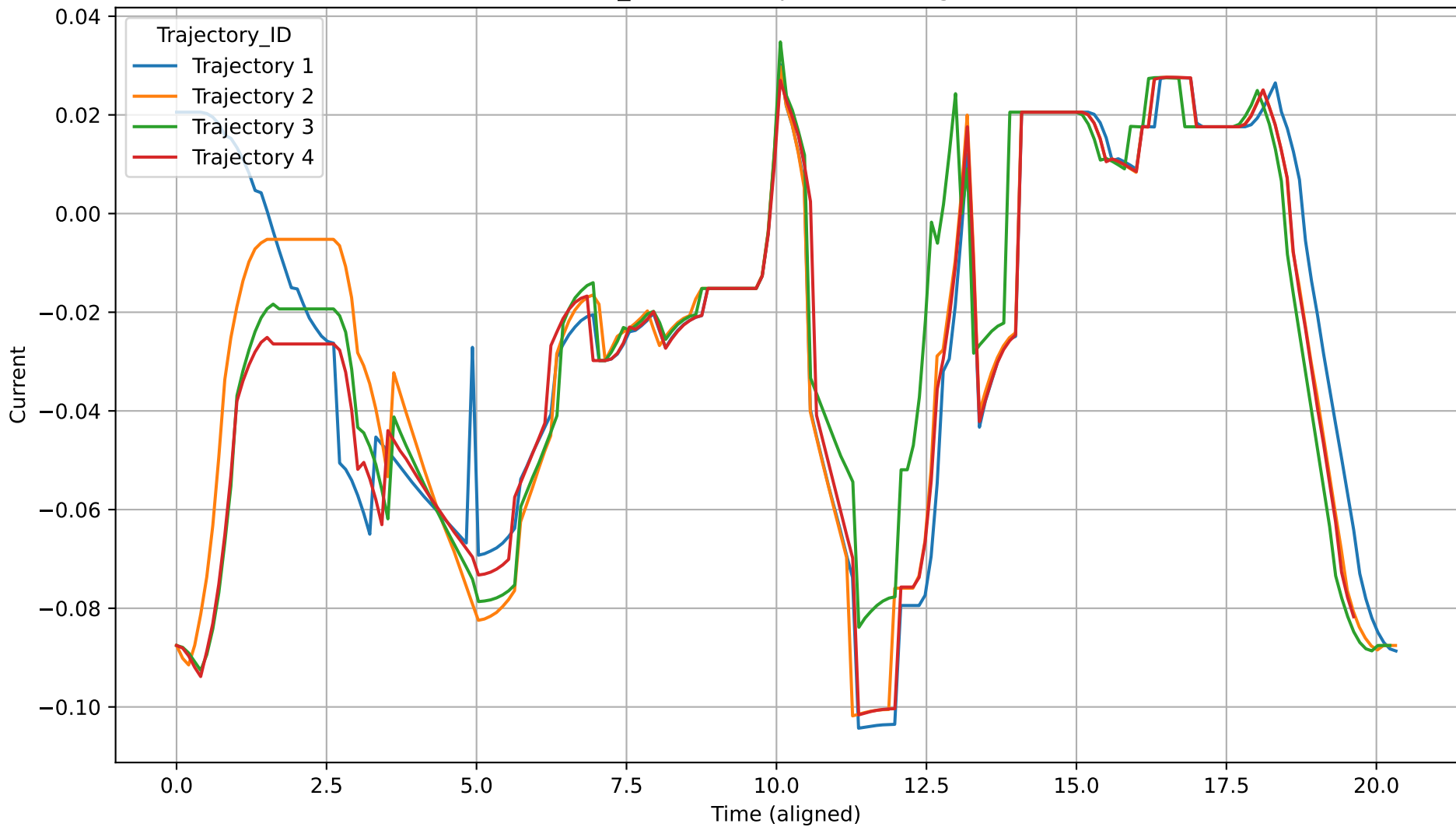Current (Current_3) for All Trajectories (Aligned Start Times)

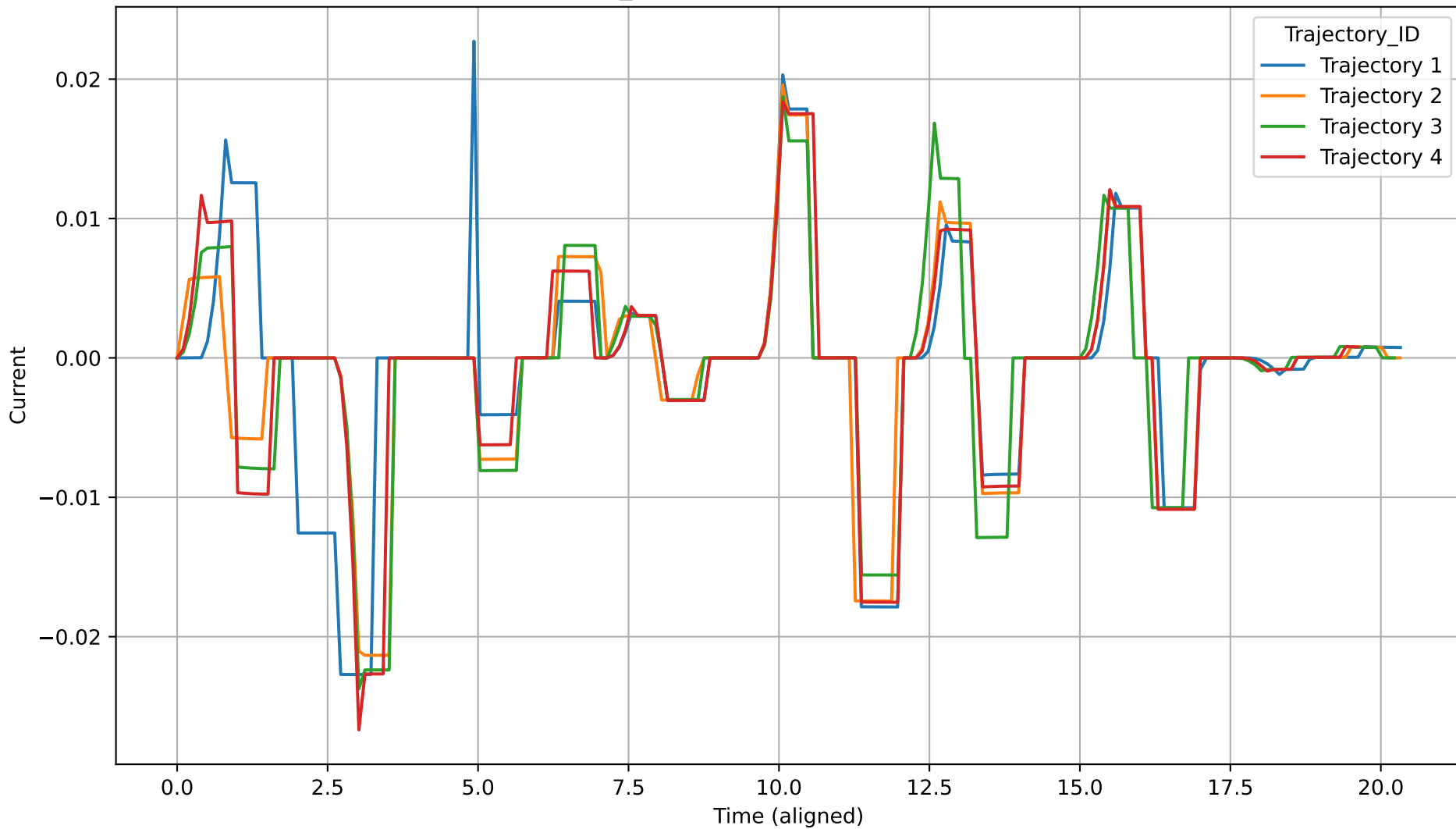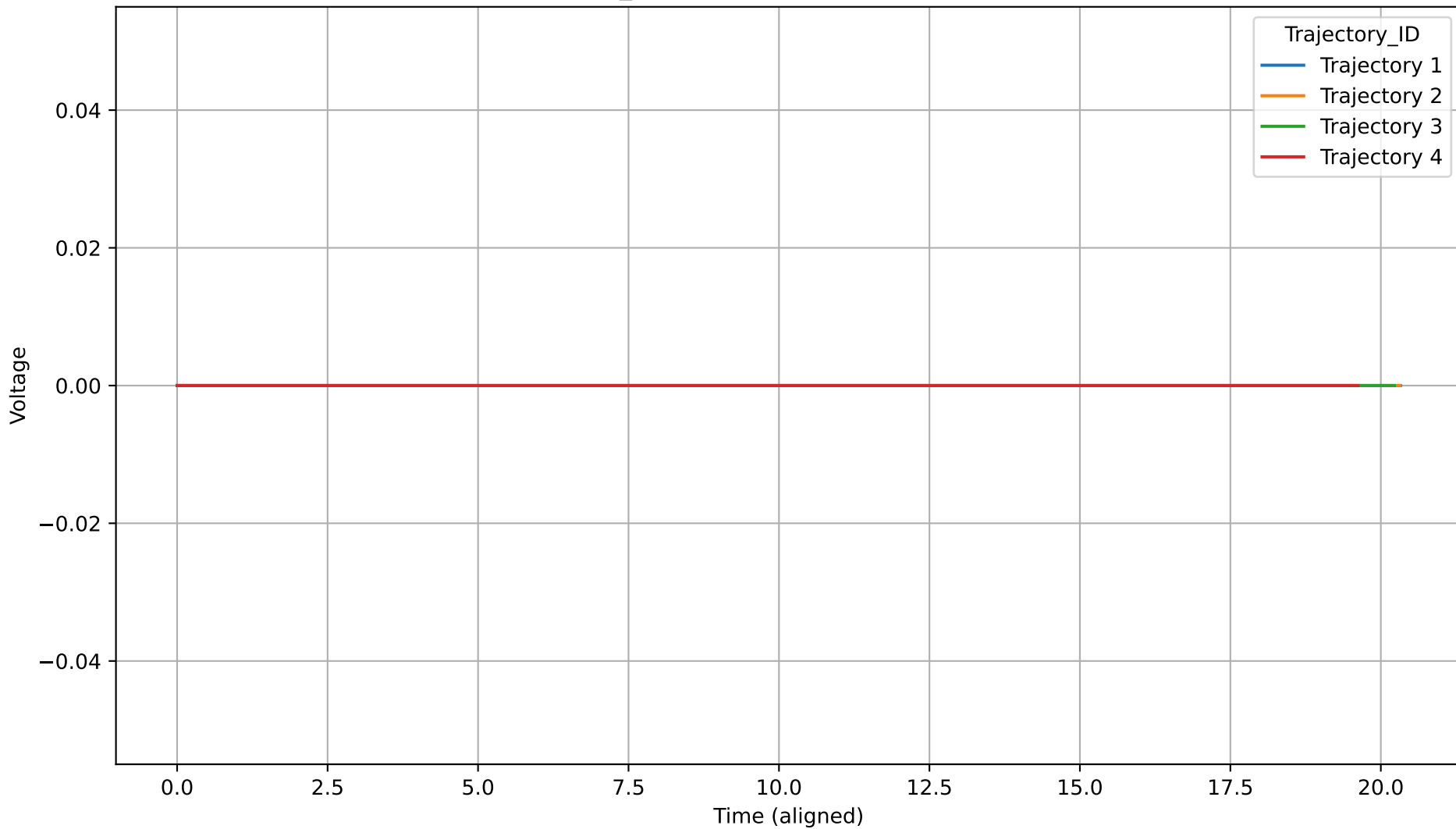Current (Current_4) for All Trajectories (Aligned Start Times)

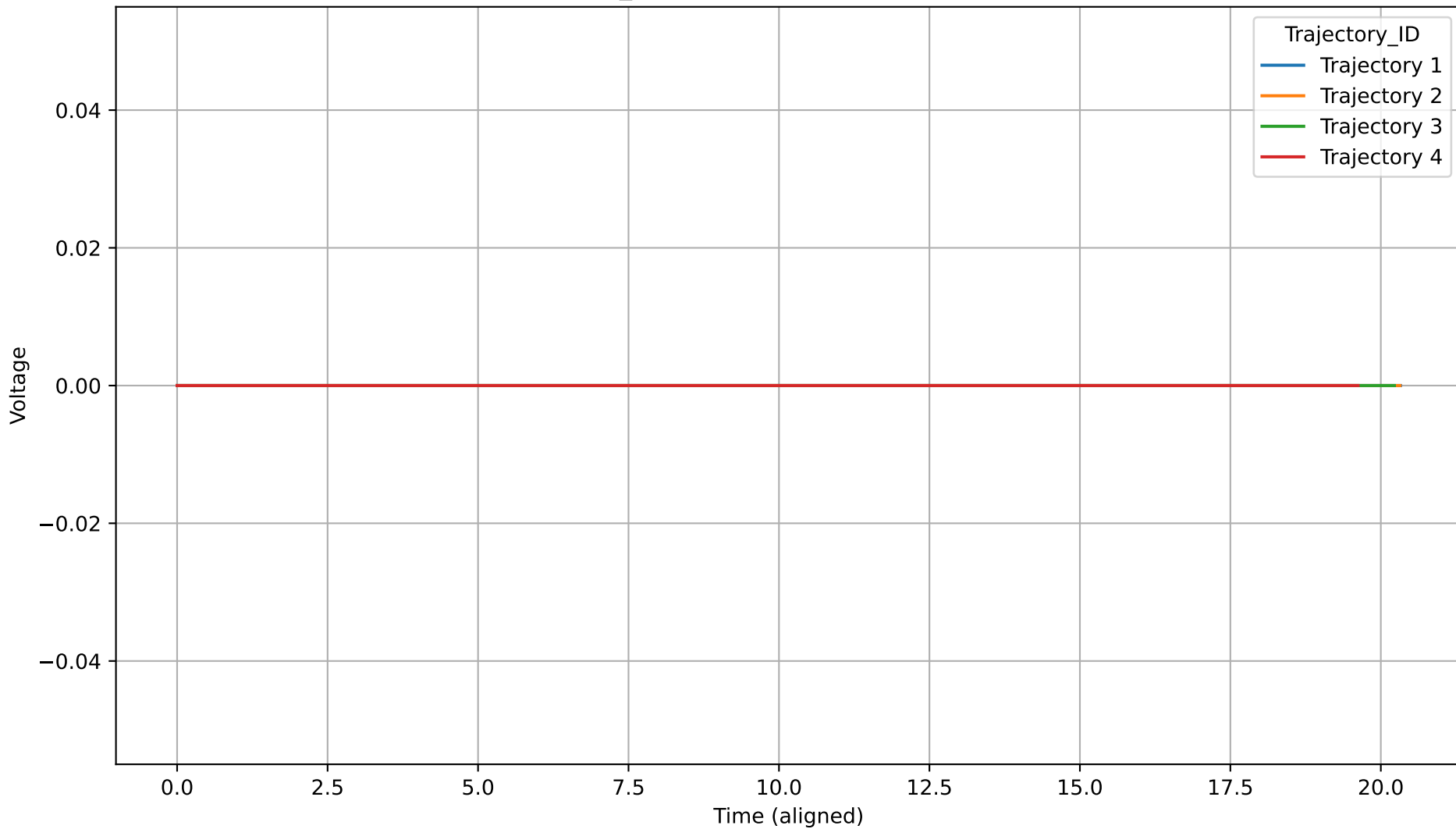Current (Current_5) for All Trajectories (Aligned Start Times)

Current (Current_6) for All Trajectories (Aligned Start Times)

Voltage (Voltage_1) for All Trajectories (Aligned Start Times)

Voltage (Voltage_2) for All Trajectories (Aligned Start Times)

Voltage (Voltage_3) for All Trajectories (Aligned Start Times)
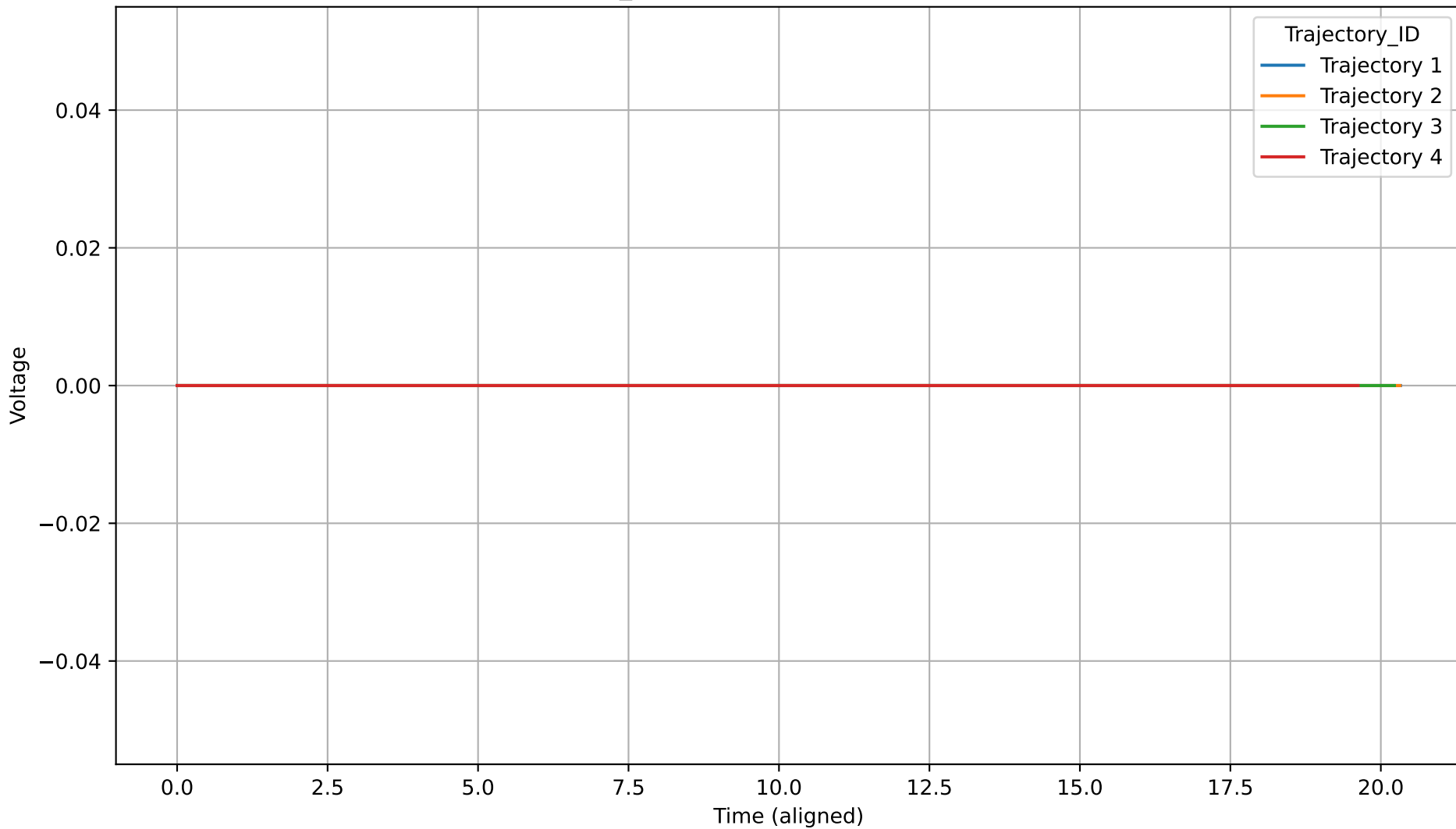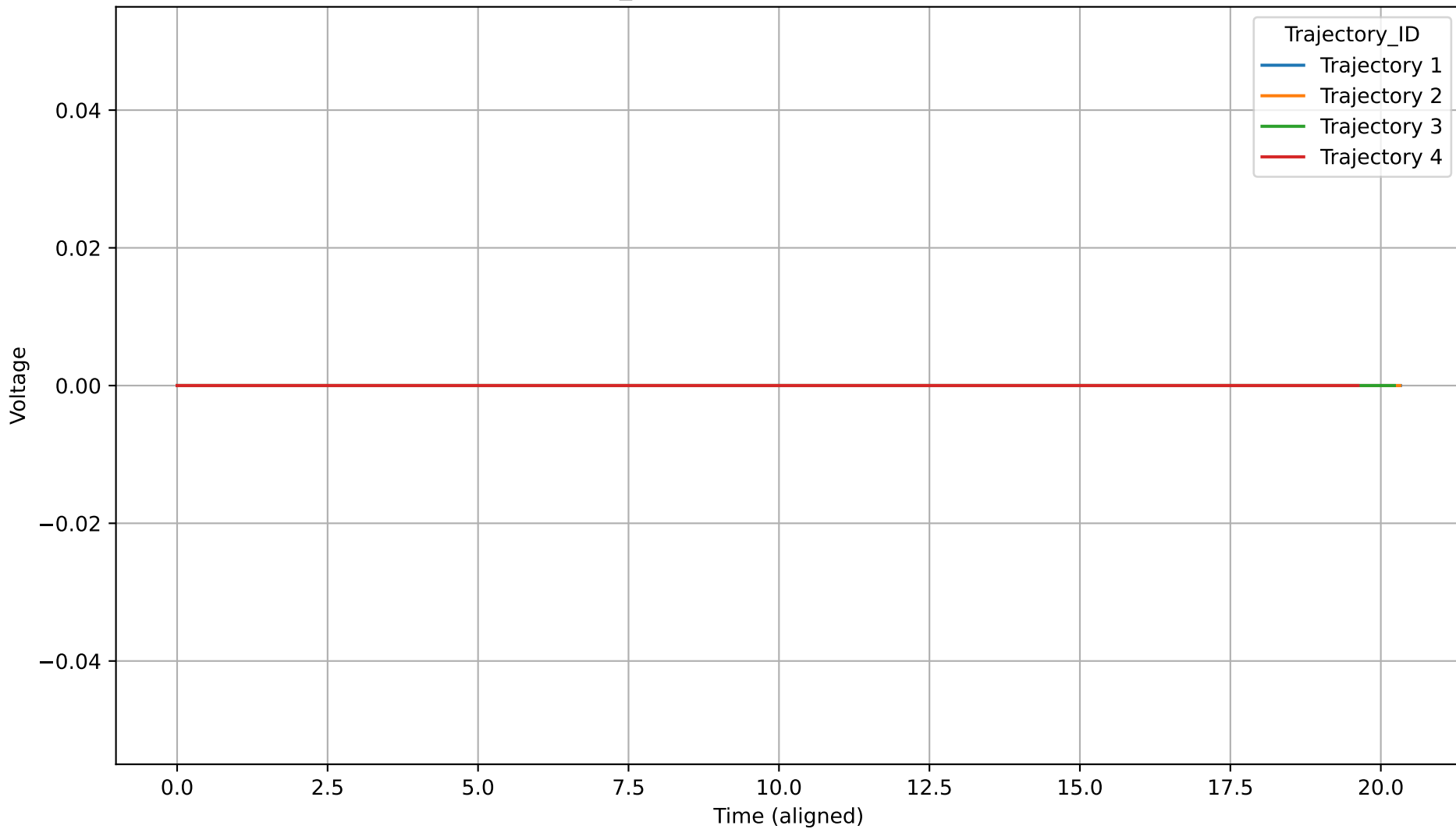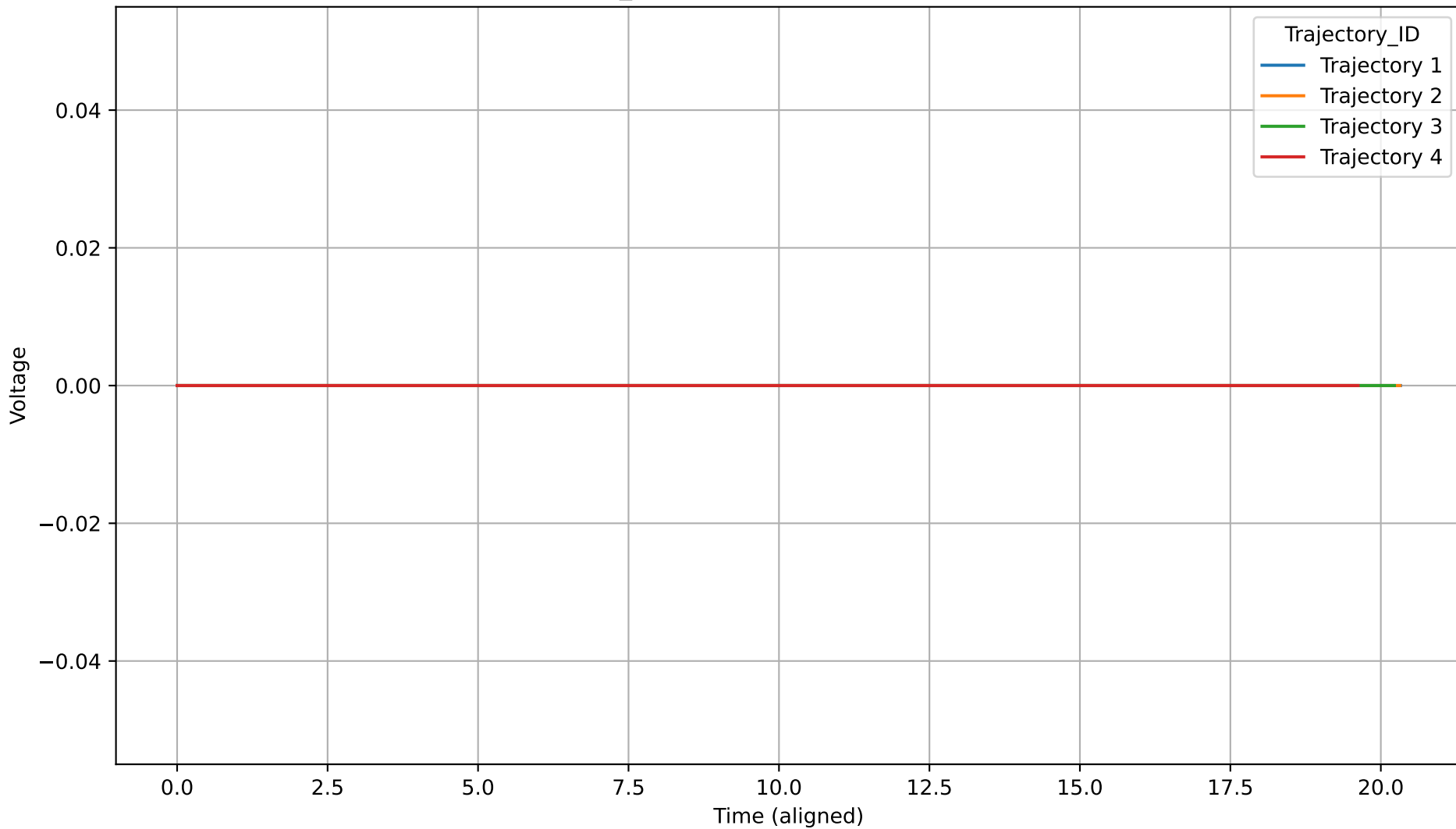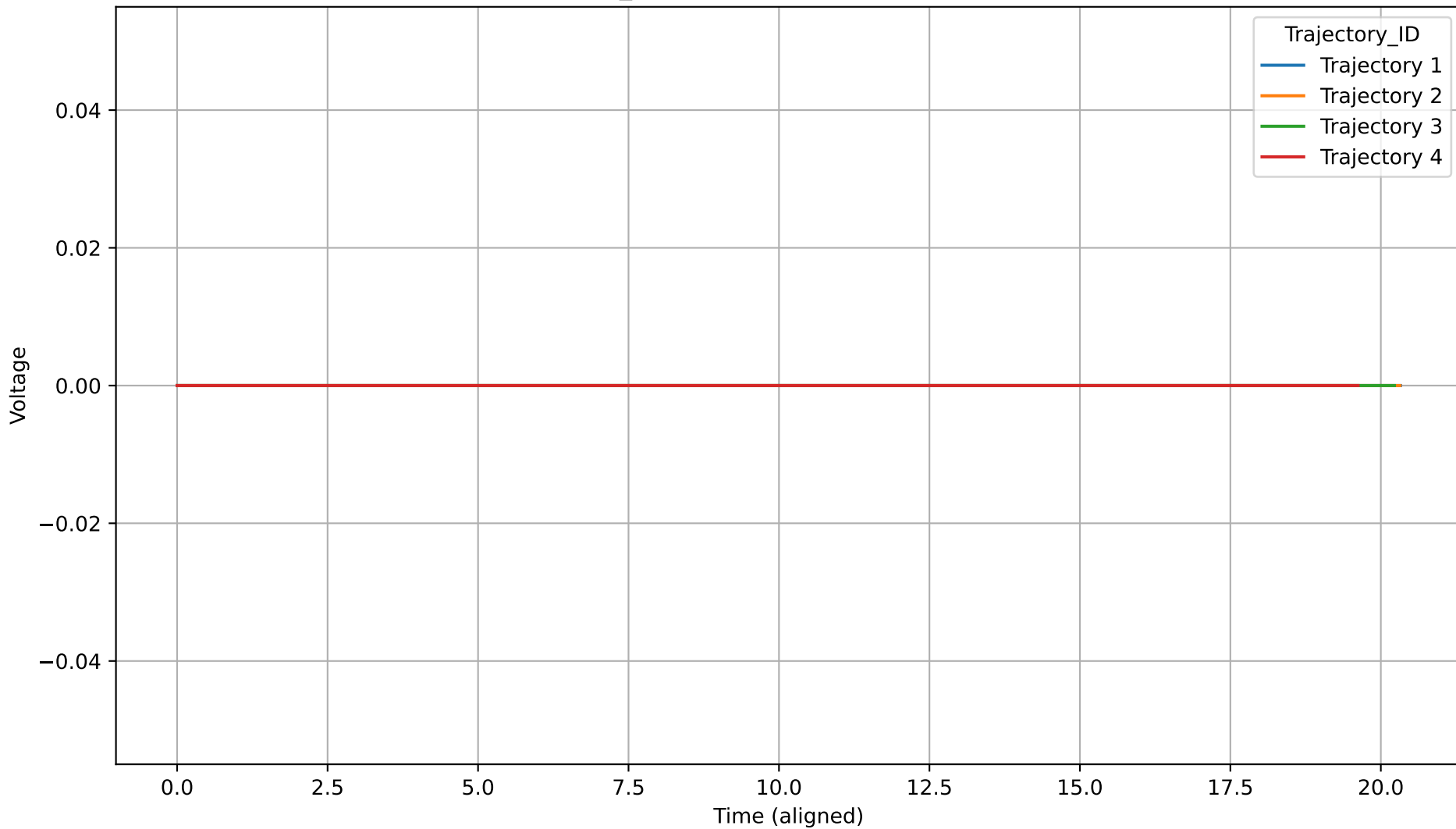
Voltage (Voltage_4) for All Trajectories (Aligned Start Times)

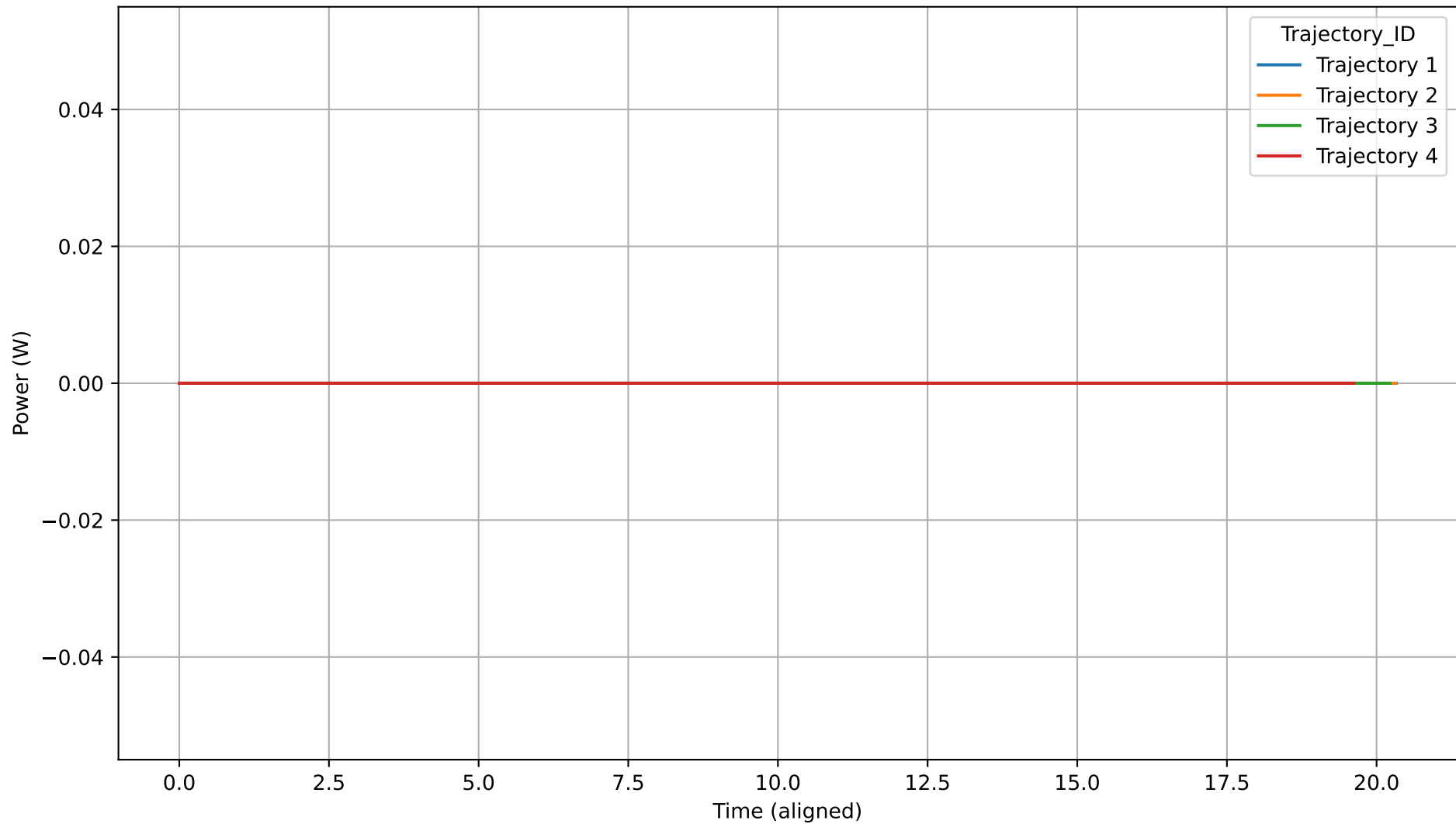Voltage (Voltage_5) for All Trajectories (Aligned Start Times)

Voltage (Voltage_6) for All Trajectories (Aligned Start Times)

Power for All Trajectories (Aligned Start Times)

Total Energy for Each Trajectory