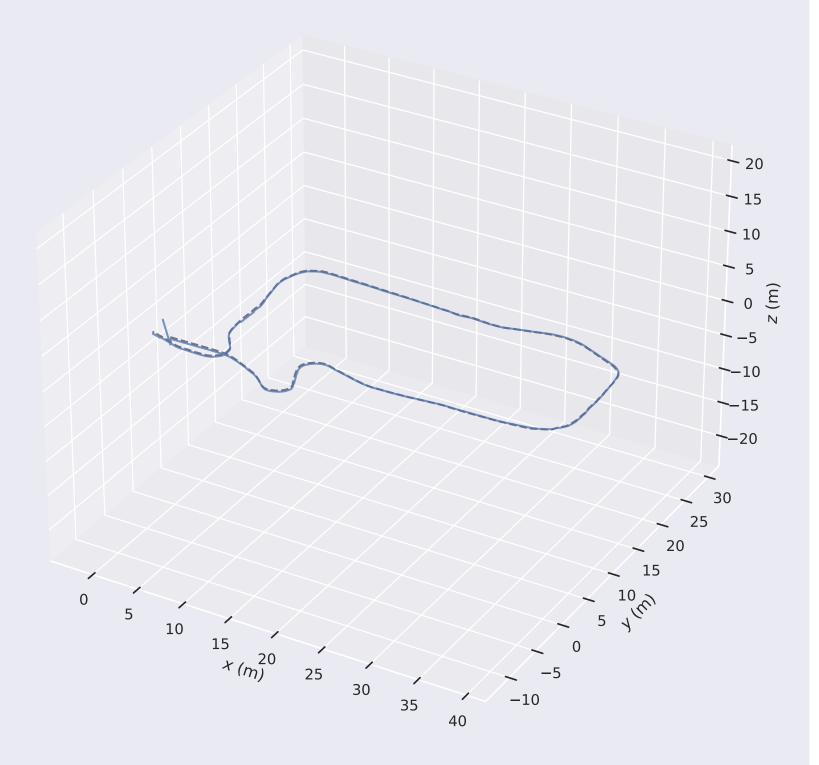
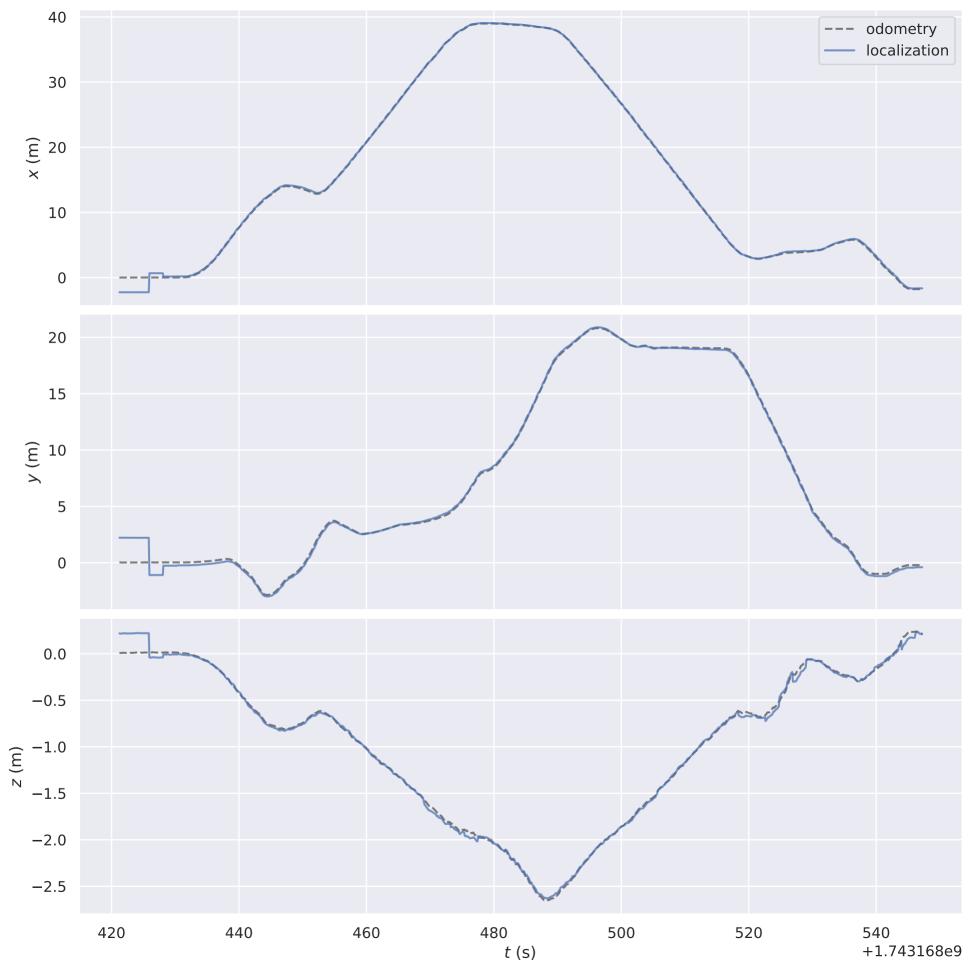
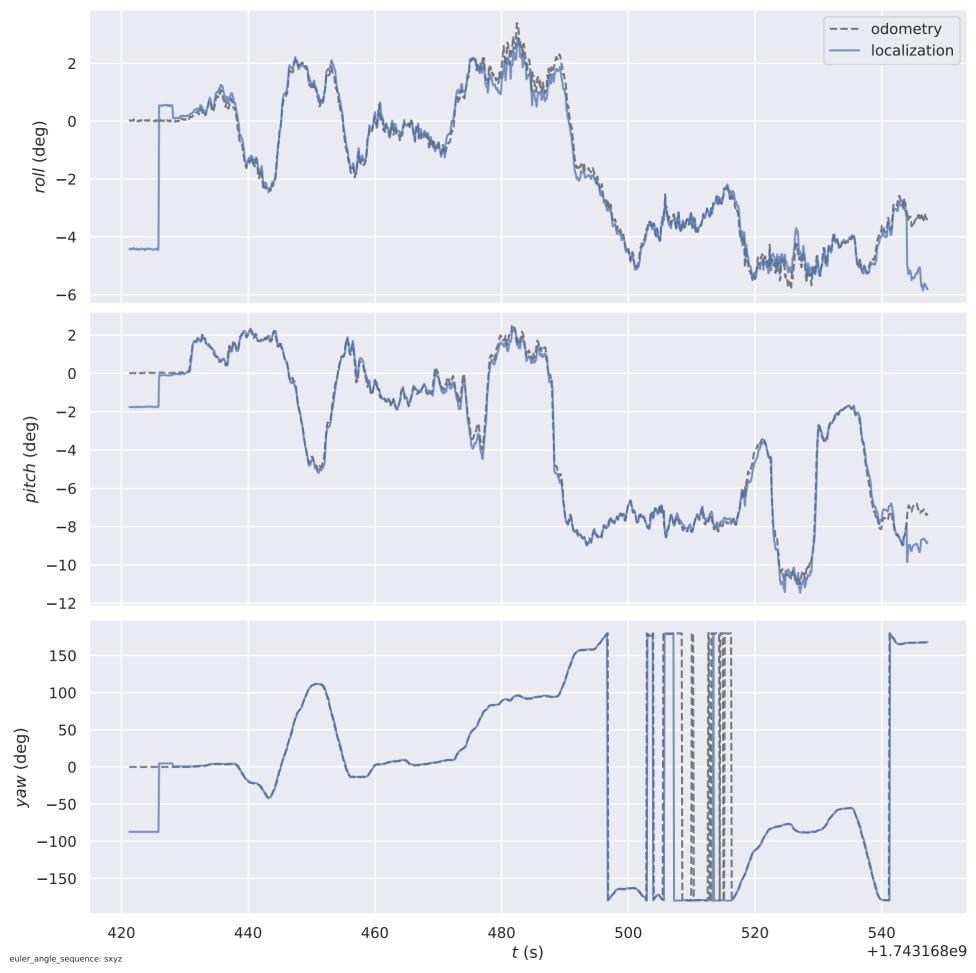
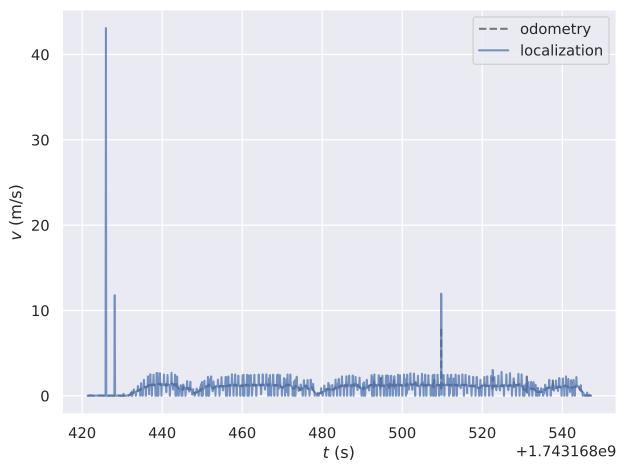
Trajectory Evaluation Statistics

Metric	APE (m)	RPE (m)
RMSE	N/A	N/A
Mean	N/A	N/A
Median	N/A	N/A
Std Dev	N/A	N/A
Min	N/A	N/A
Max	N/A	N/A

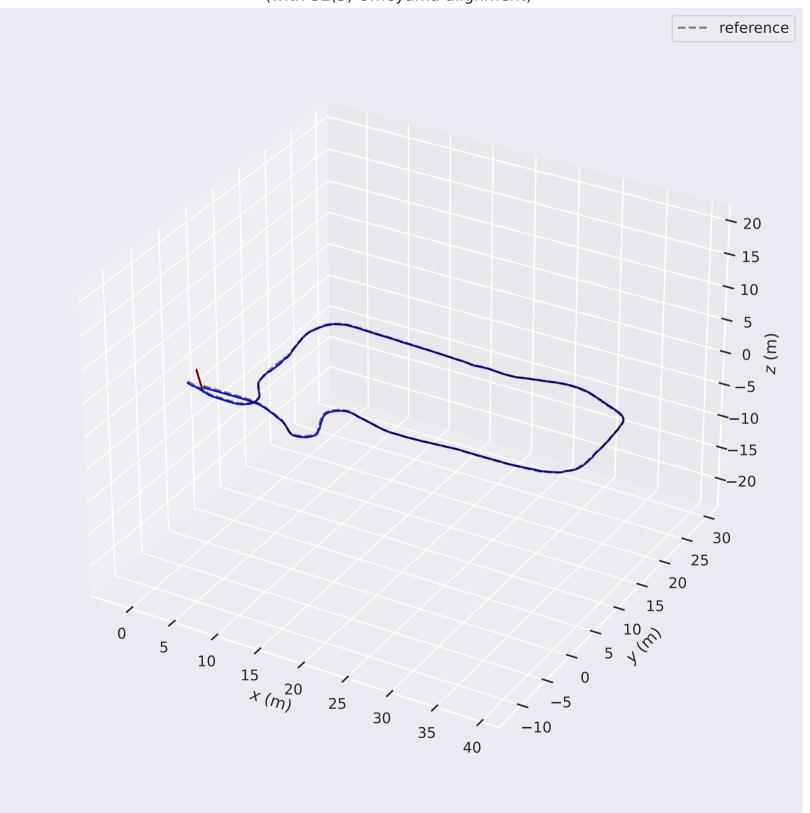






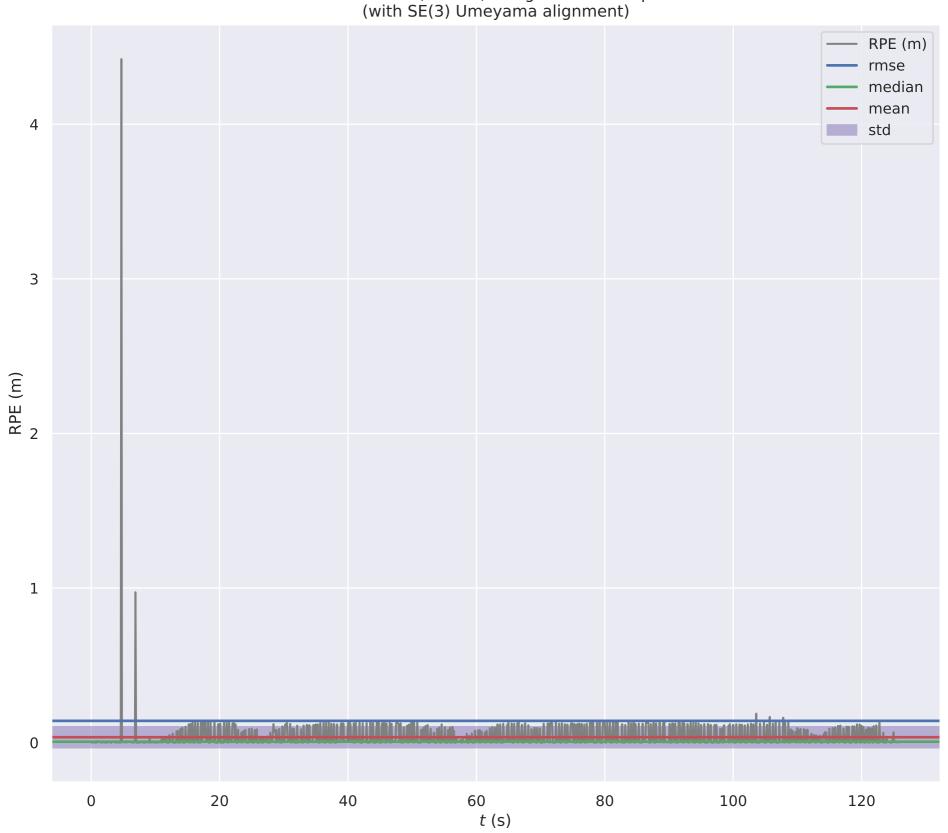


APE w.r.t. translation part (m) (with SE(3) Umeyama alignment) APE (m) rmse median 3.0 mean std 2.5 2.0 (H) APE (H) 1.5 1.0 0.5 0.0 20 40 60 80 100 120 0 t (s)

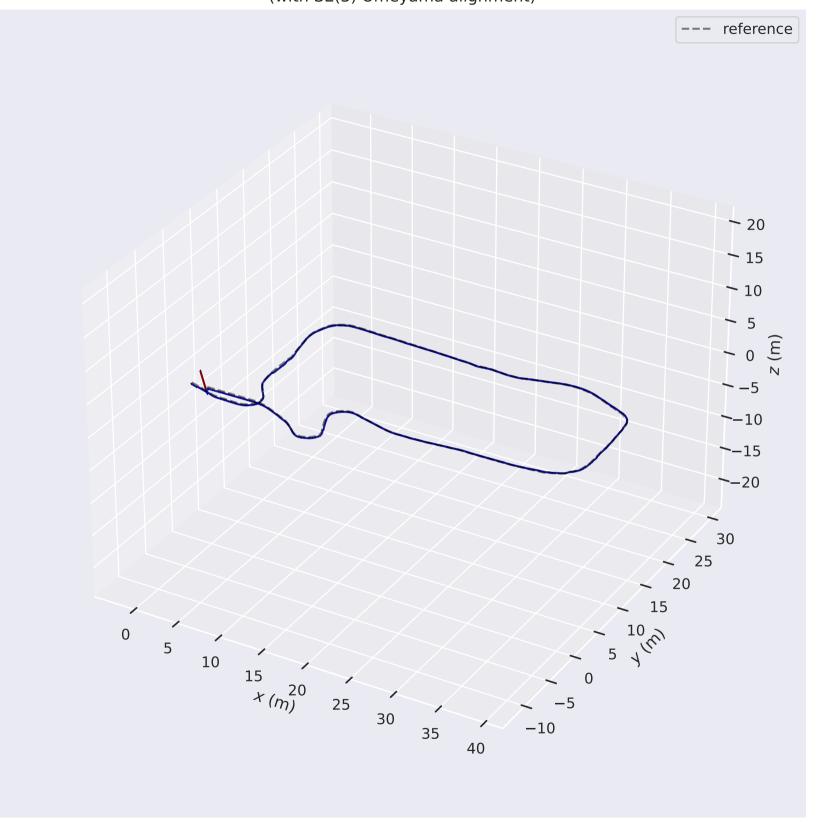


- 1.586

RPE w.r.t. translation part (m) for delta = 1 (frames) using consecutive pairs (with SE(3) Umeyama alignment)



RPE w.r.t. translation part (m) for delta = 1 (frames) using consecutive pairs (with SE(3) Umeyama alignment)



- 2.211