## MOTA on other sequences

110 111 on other sequences							
	*			Ours(SSP)	Ours(LP)	Ours(SSP+Overfit)	Ours(LP+Overfit)
TUD-Stadtmitte	70.0	56.2	51.6	48.1	48.6	46.6	49.0
PETS09-S2.L1	83.0	90.3	85.5	83.3	83.5	85.8	86.2
PETS09-S2.L2	NA	58.1	50.4	46.0	50.7	47.9	52.8
PETS09-S2.L3	NA	39.8	40.3	40.7	41.3	40.3	41.3
PETS09-S1.L1-2	NA	60.0	62.0	57.2	59.9	57.2	59.4
PETS09-S1.L2-1	NA	29.6	32.2	26.9	27.5	25.6	26.6
Accumulated	NA	55.4	53.9	49.8	51.6	50.1	52.6