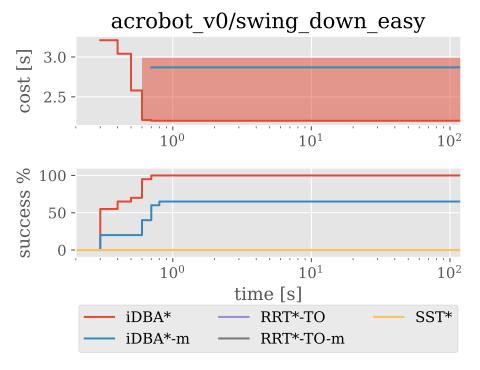
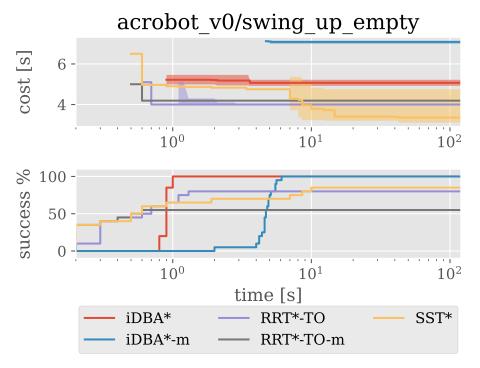
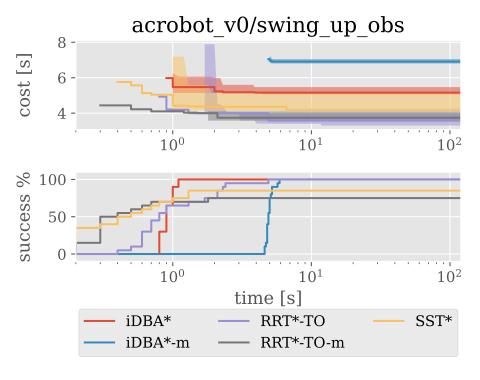
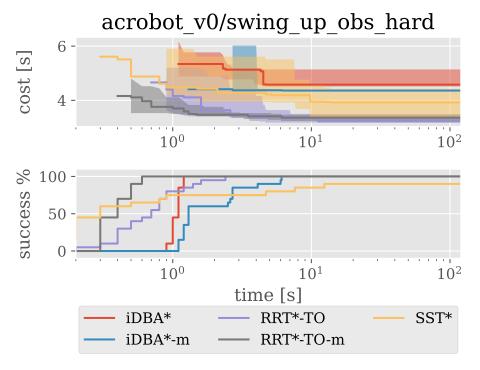
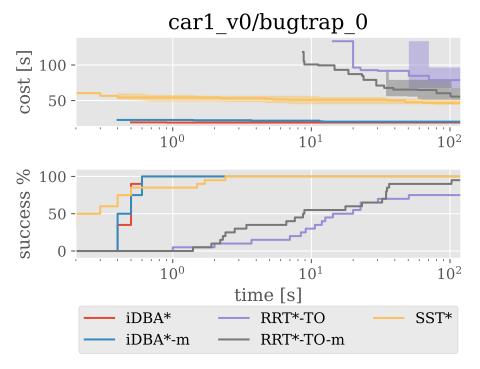
#### acrobot v0/swing down cost [s] 4.5 -4.0 -3.5 - $10^{0}$ $10^{2}$ $10^{1}$ % 100 success 50 $10^{0}$ $10^{1}$ $10^{2}$ time [s] iDBA\* RRT\*-TO SST\* iDBA\*-m RRT\*-TO-m

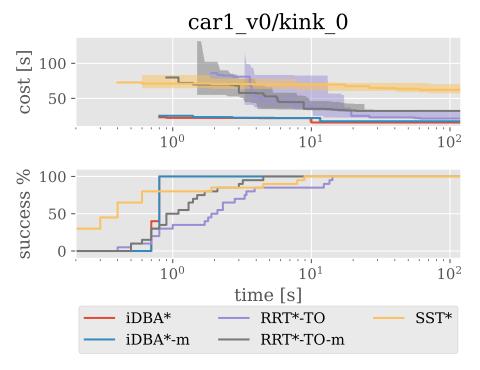


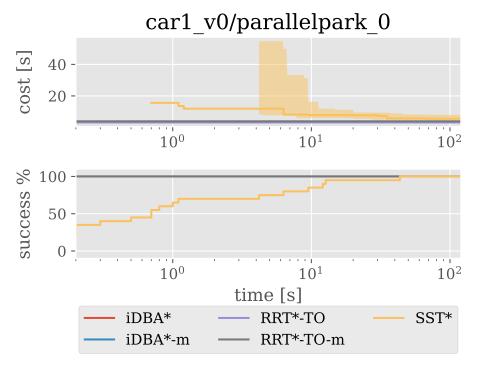


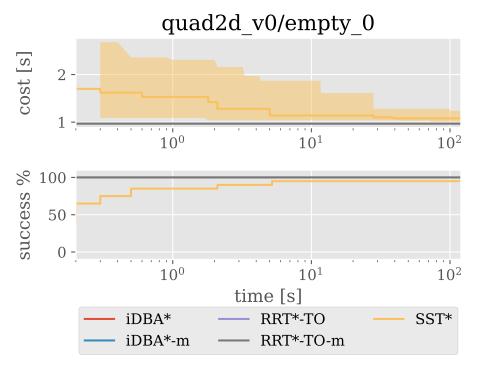


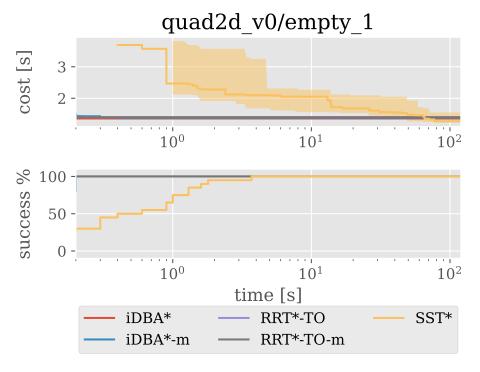




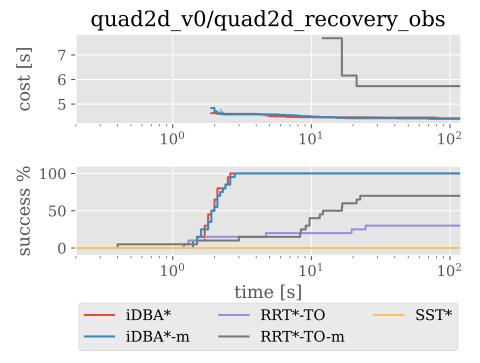


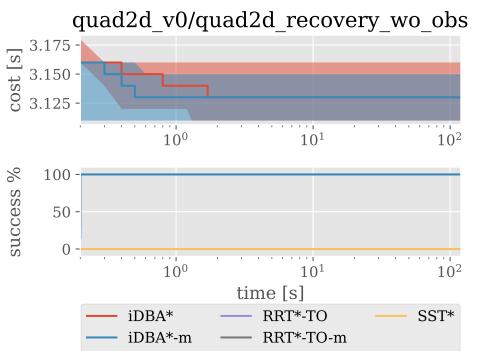


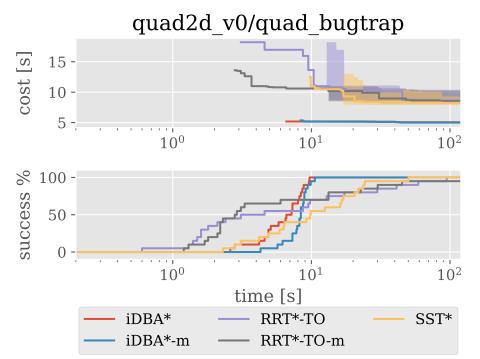




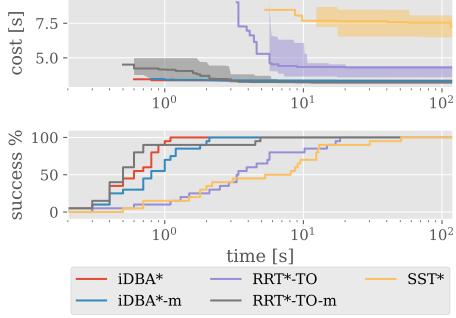
#### quad2d v0/fall through cost [s] 10 -5 - $10^{0}$ $10^{1}$ $10^{2}$ % 100 success 50 $10^{0}$ $10^{1}$ $10^{2}$ time [s] iDBA\* RRT\*-TO SST\* iDBA\*-m RRT\*-TO-m

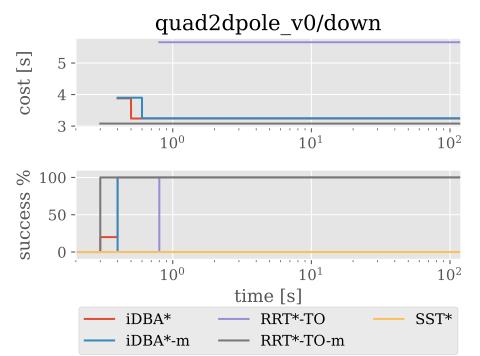


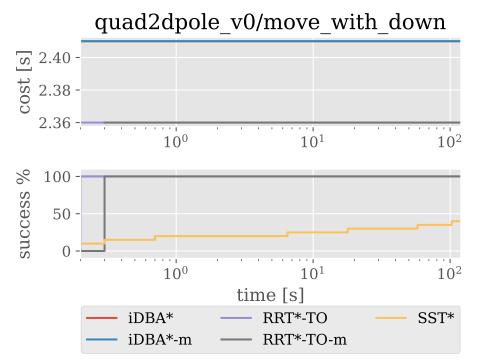


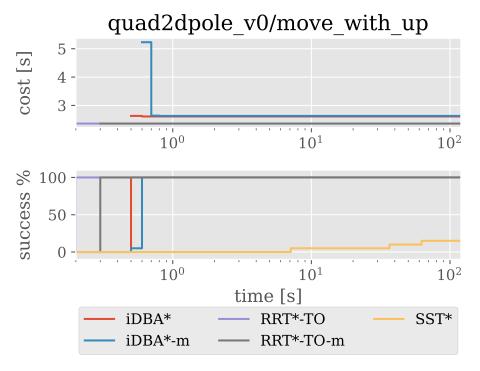


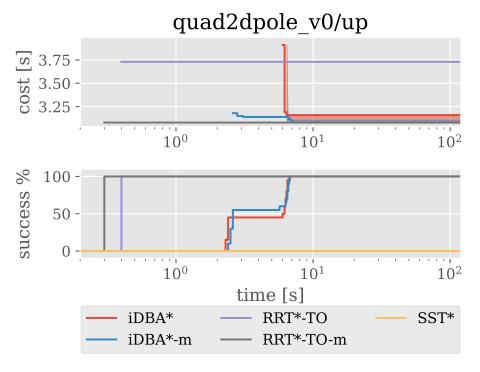
# quad2d\_v0/quad\_obs\_column



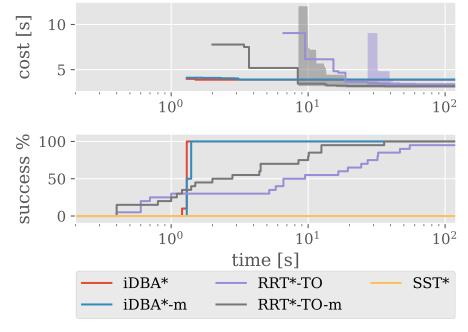




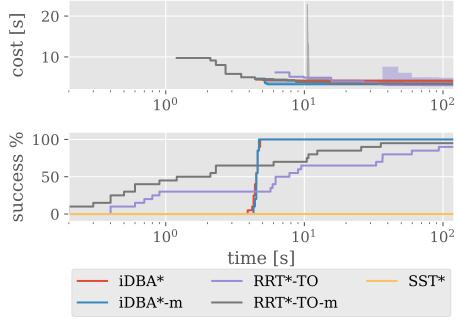




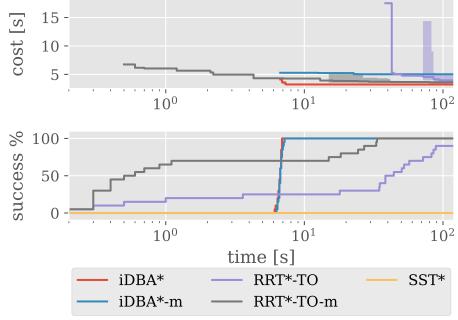
#### Rotor Pole - Swing up obstacles



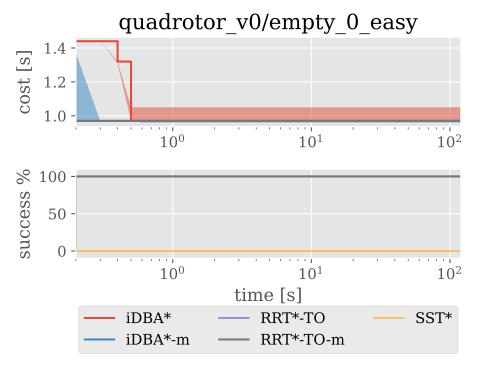
# quad2dpole\_v0/window

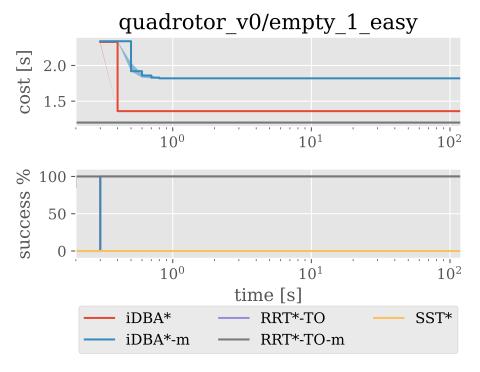


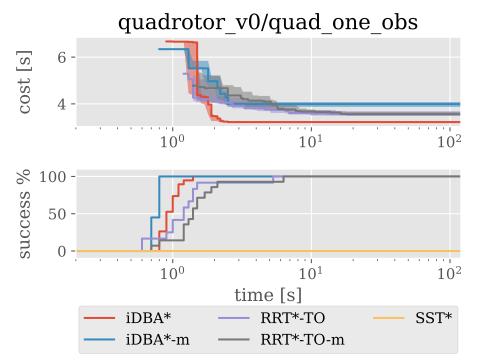
# quad2dpole\_v0/window\_easy

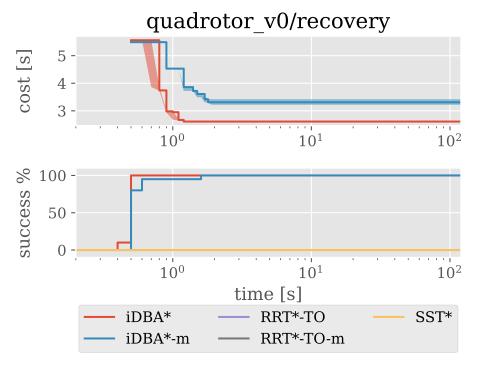


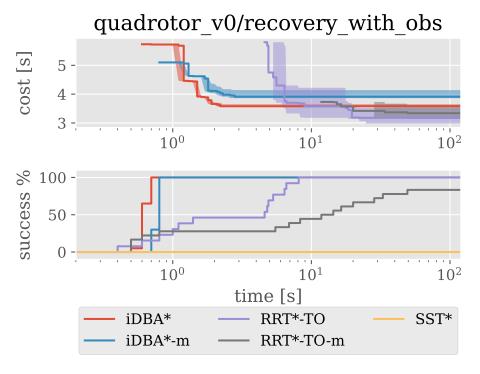
quad2dpole v0/window hard cost [s] 10 -5 - $10^{0}$  $10^{1}$  $10^{2}$ % 100 success 50  $10^{0}$  $10^{1}$  $10^{2}$ time [s] iDBA\* RRT\*-TO SST\* iDBA\*-m RRT\*-TO-m

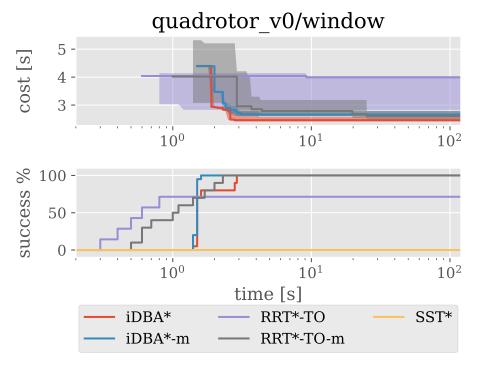


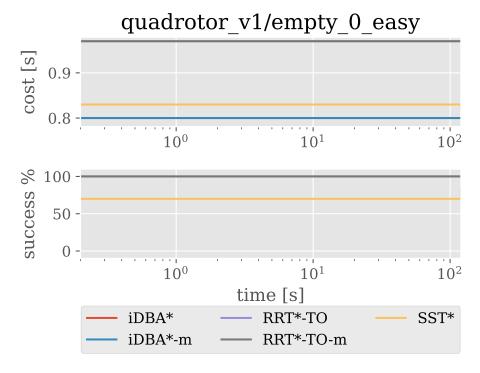


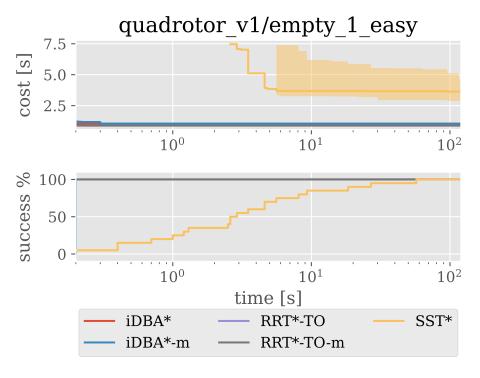




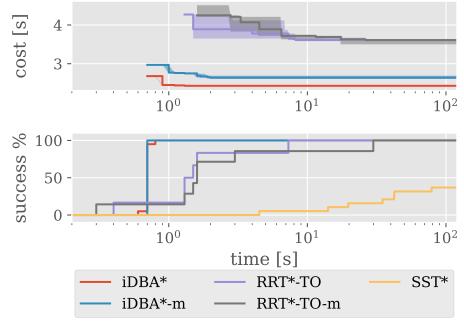


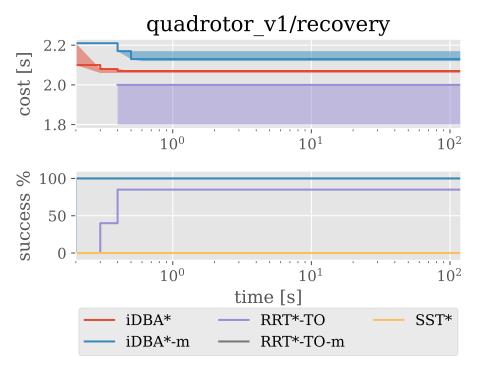


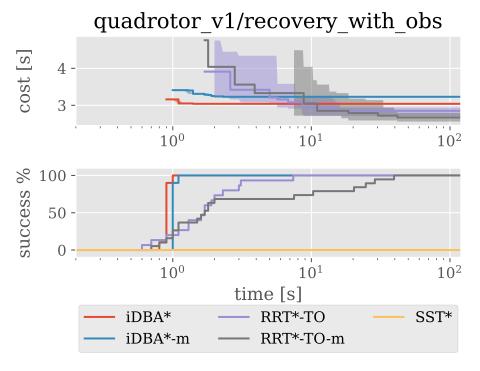




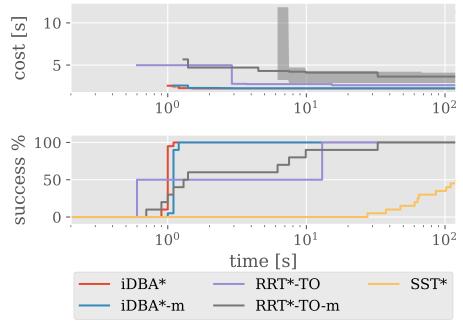
### quadrotor\_v1/quad\_one\_obs







#### Quadrotor v1 - Window



### Unicycle 1 v0 - Bugtrap

