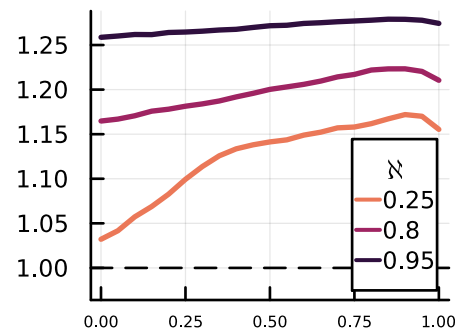
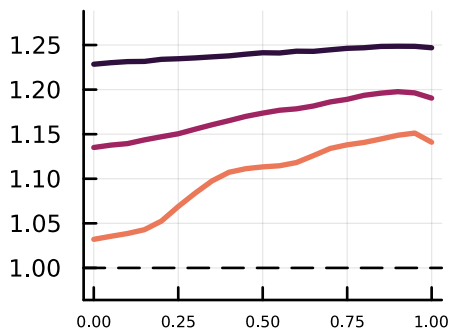
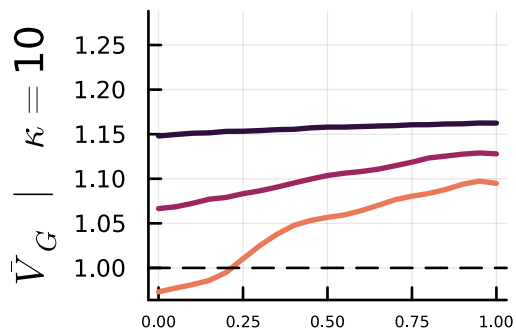
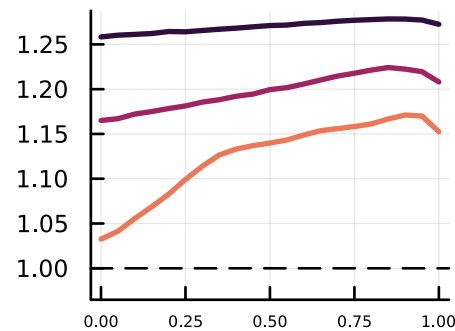
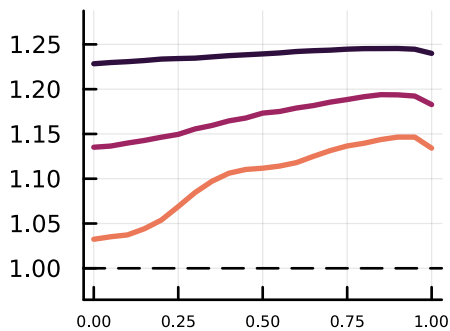
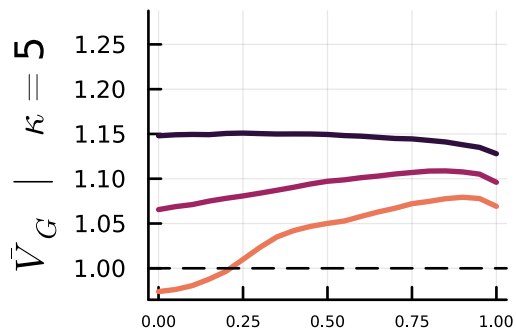
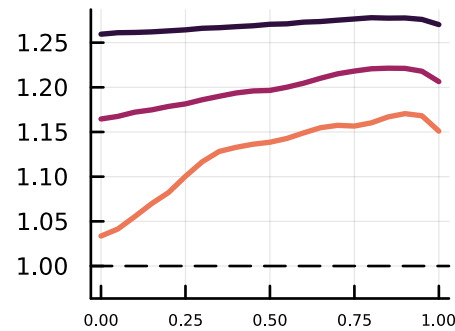
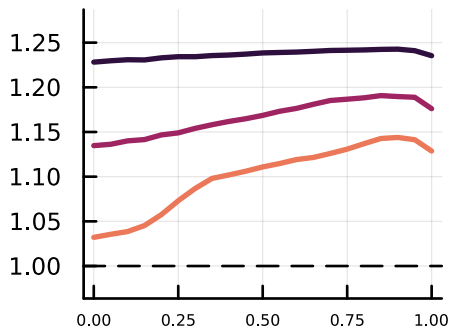
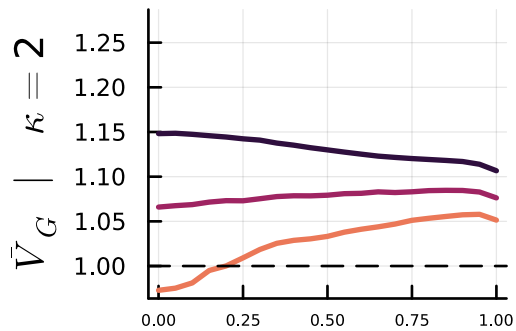


$\lambda_l = 2.0$  $\lambda_l = 4.0$  $\lambda_l = 5.0$ reliance on conservative learning ( $\alpha$ )