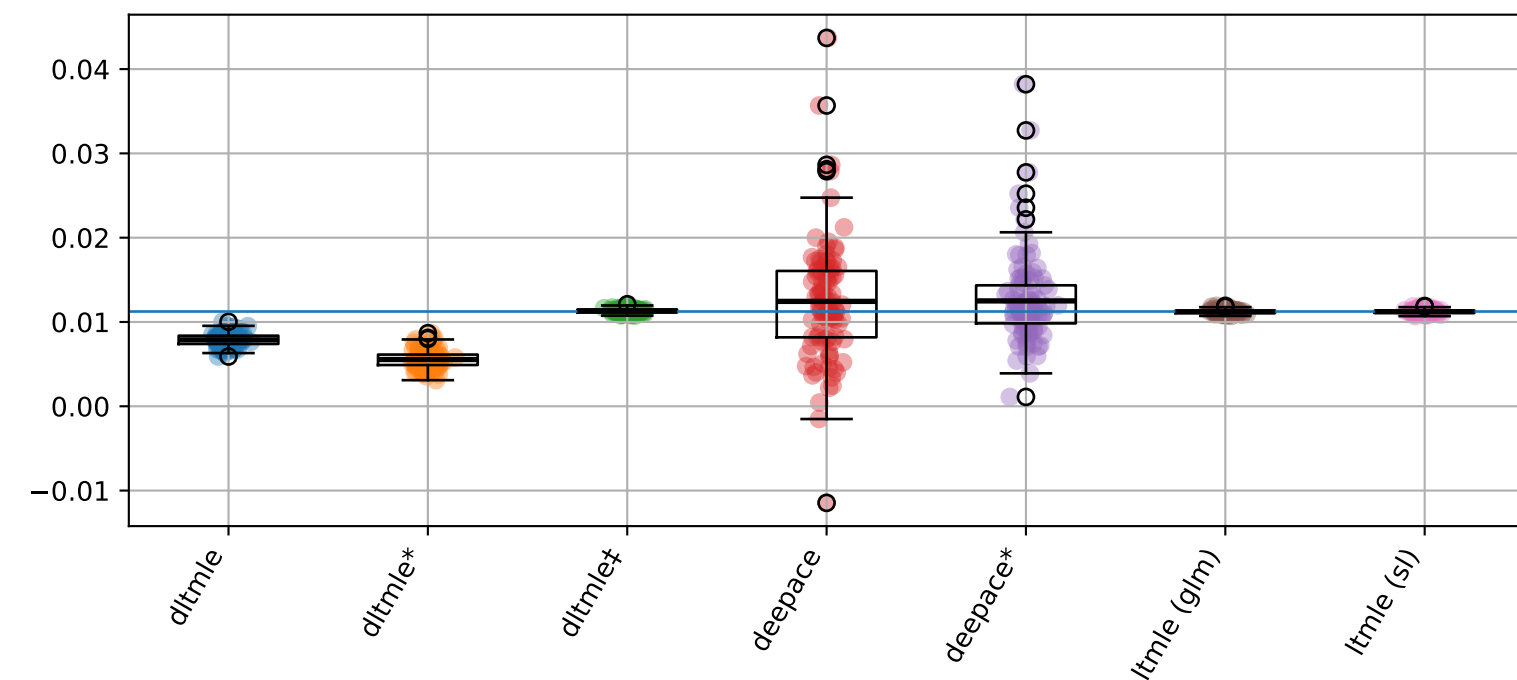
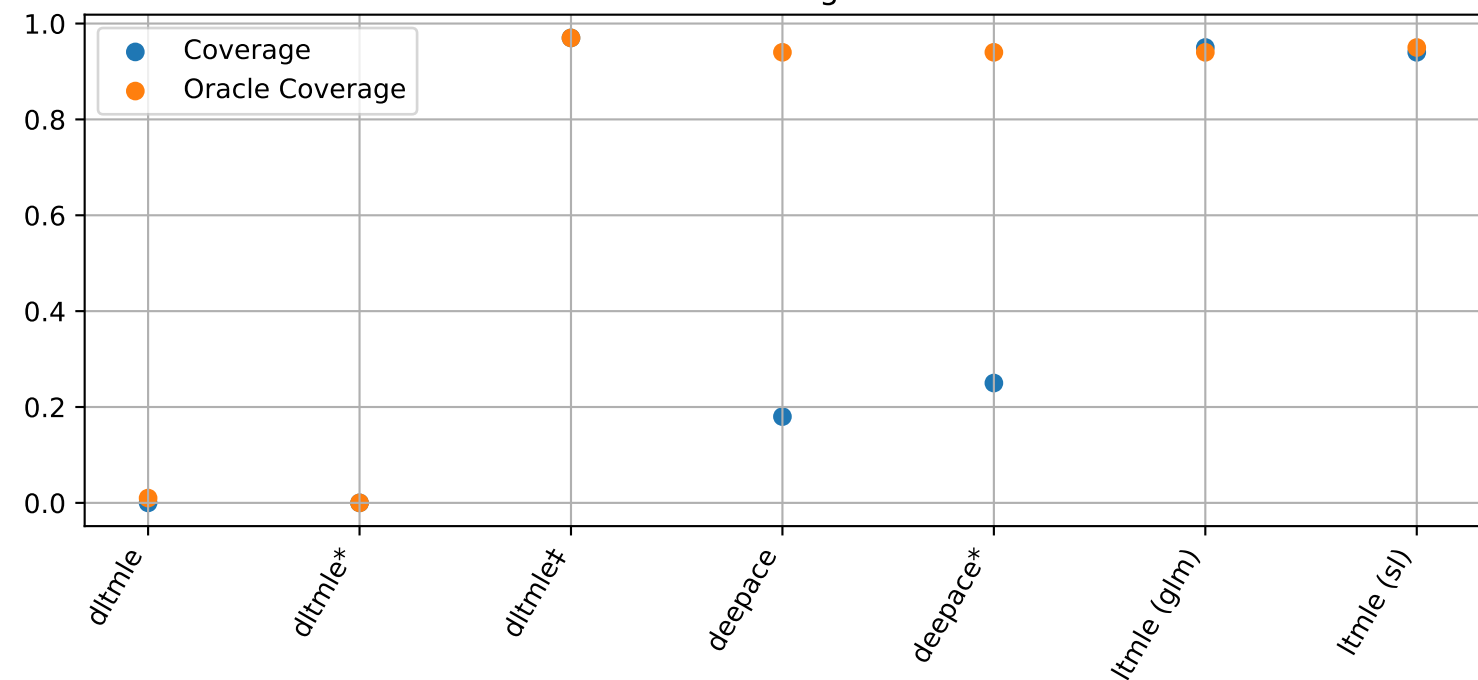
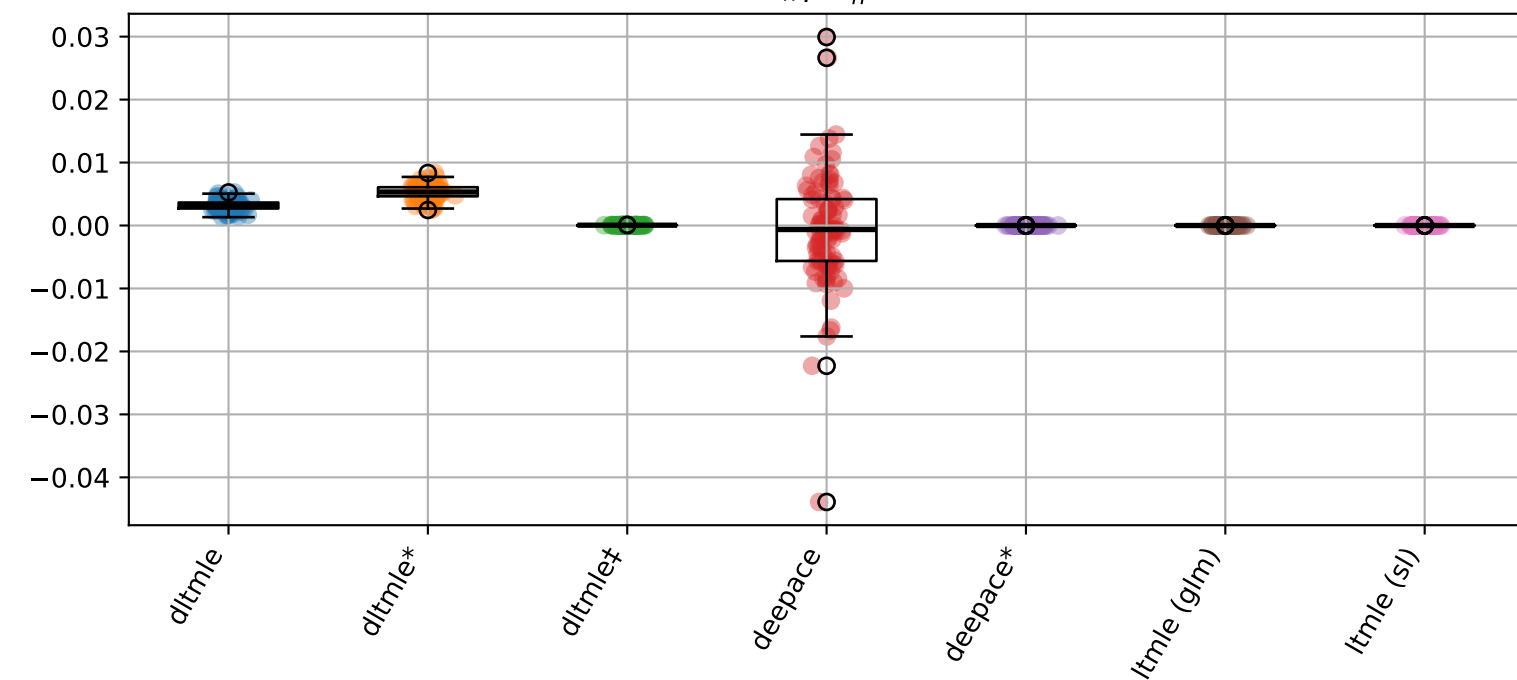
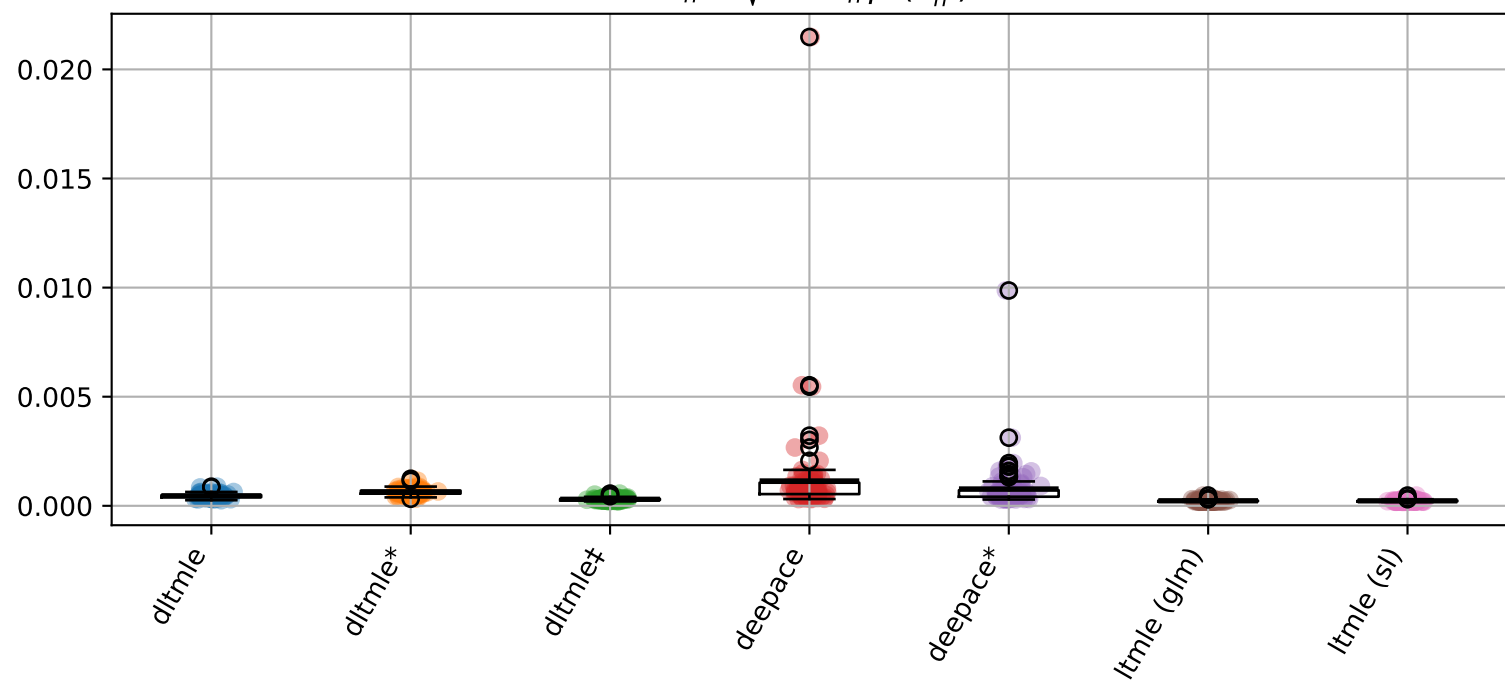
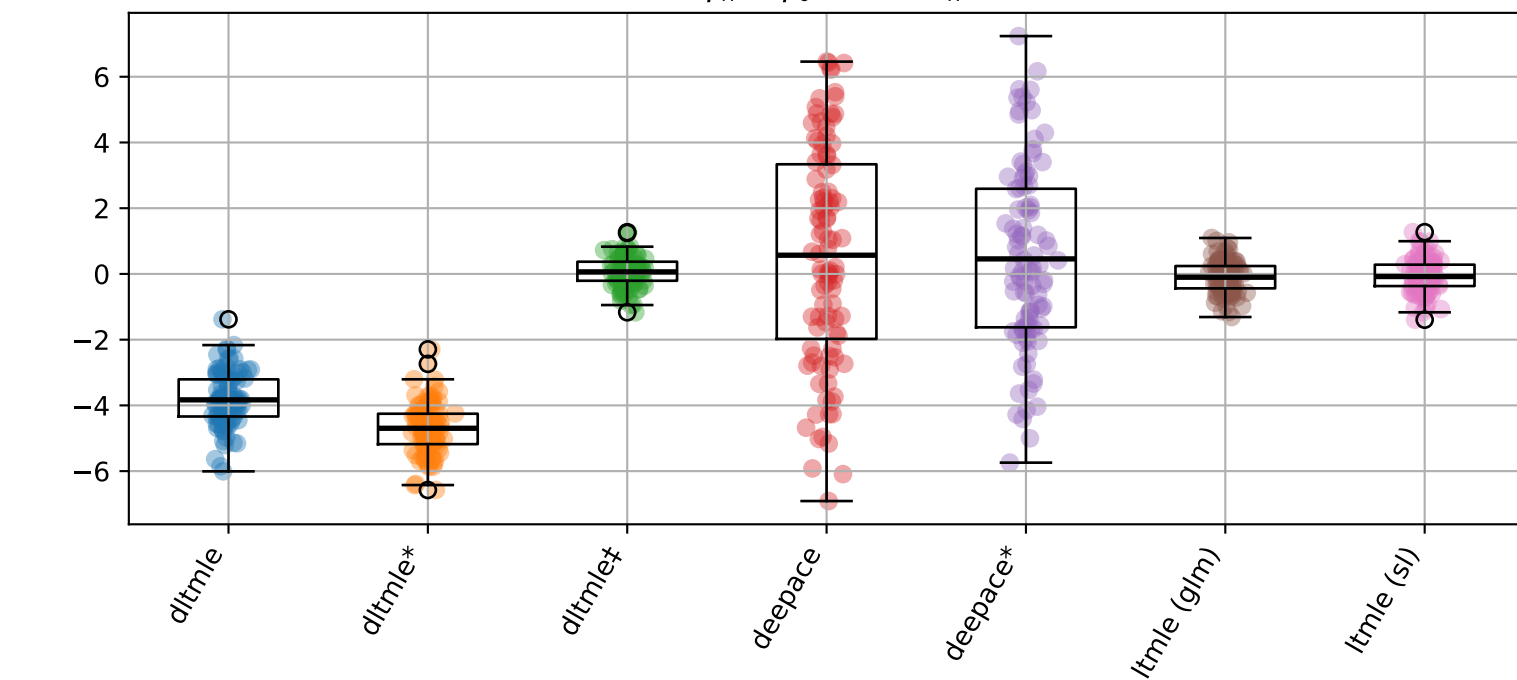
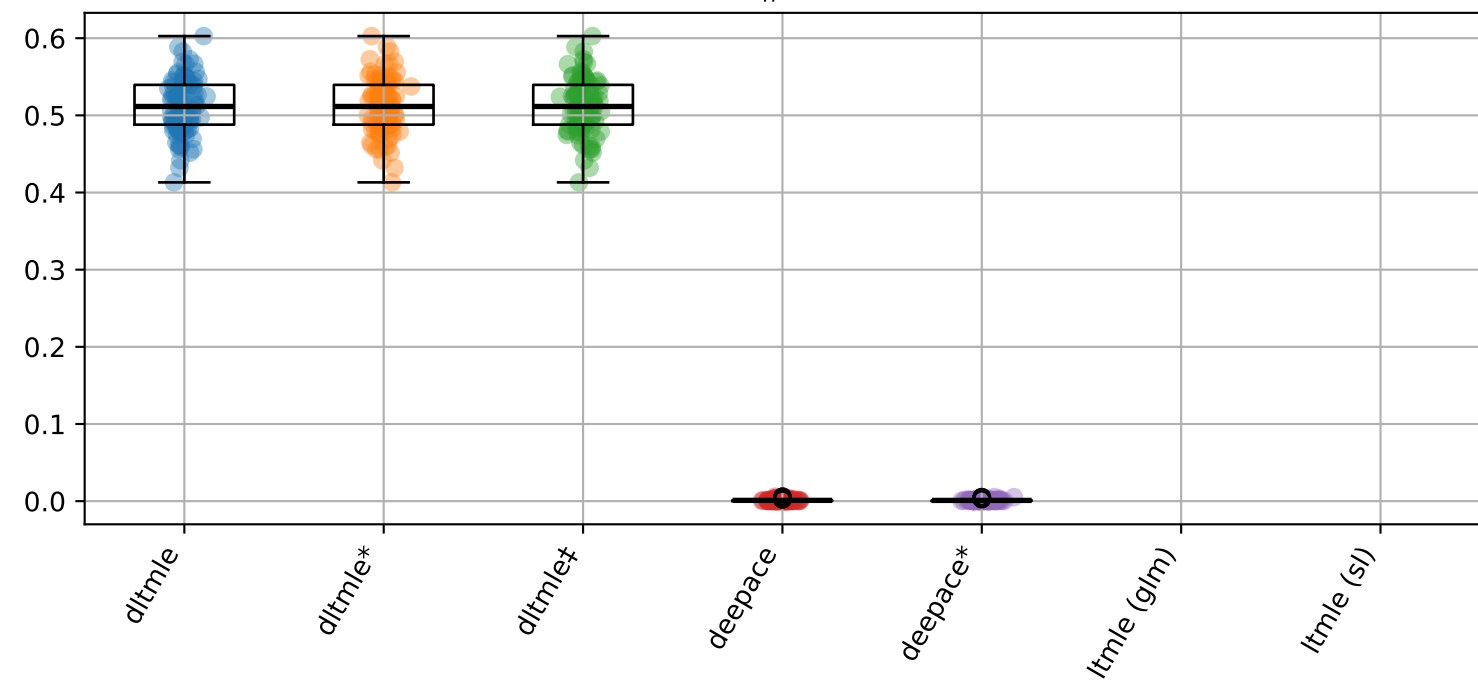
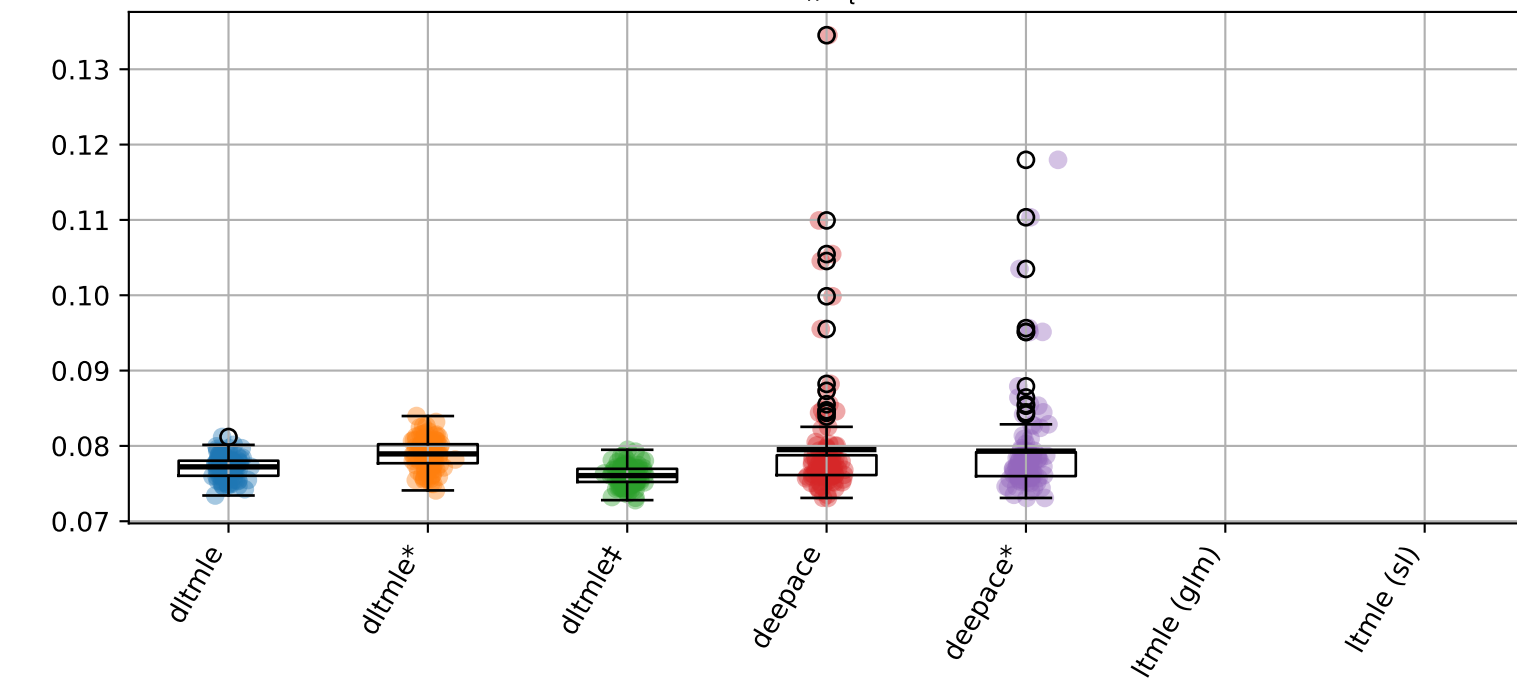
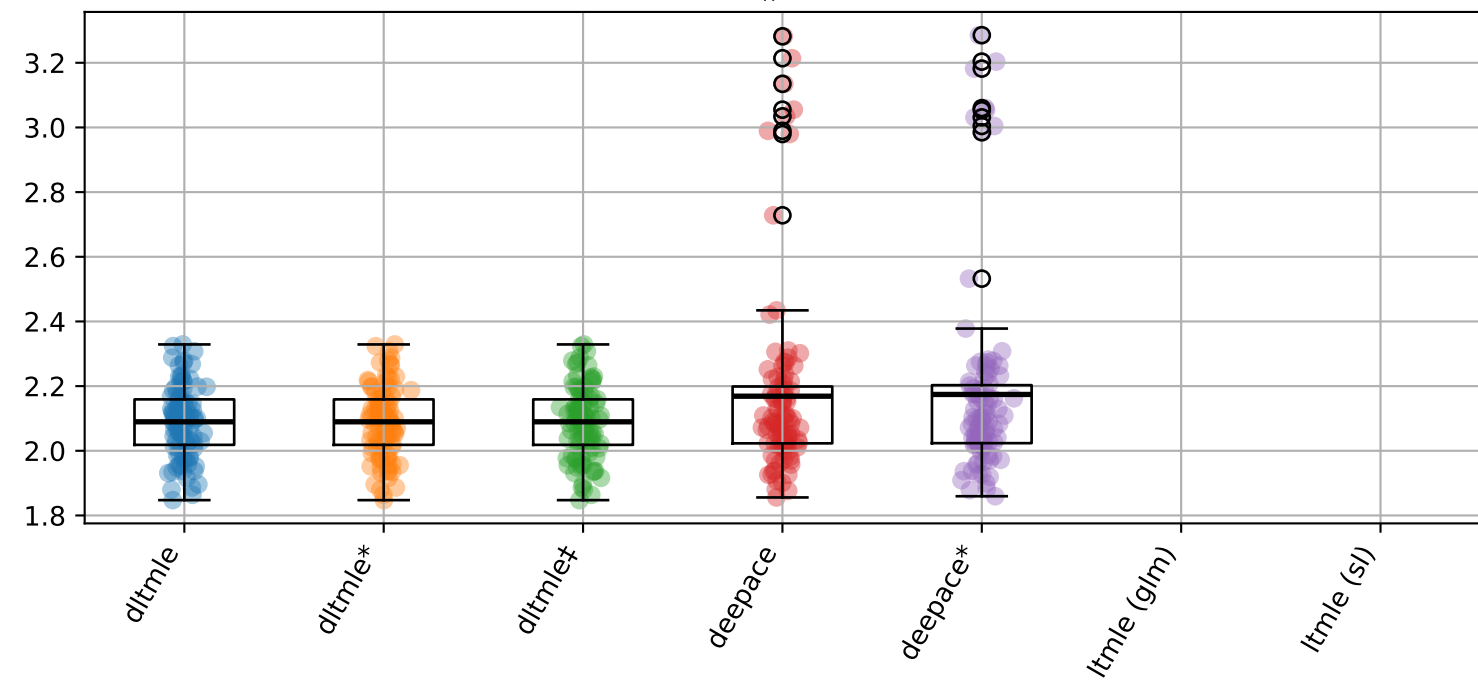
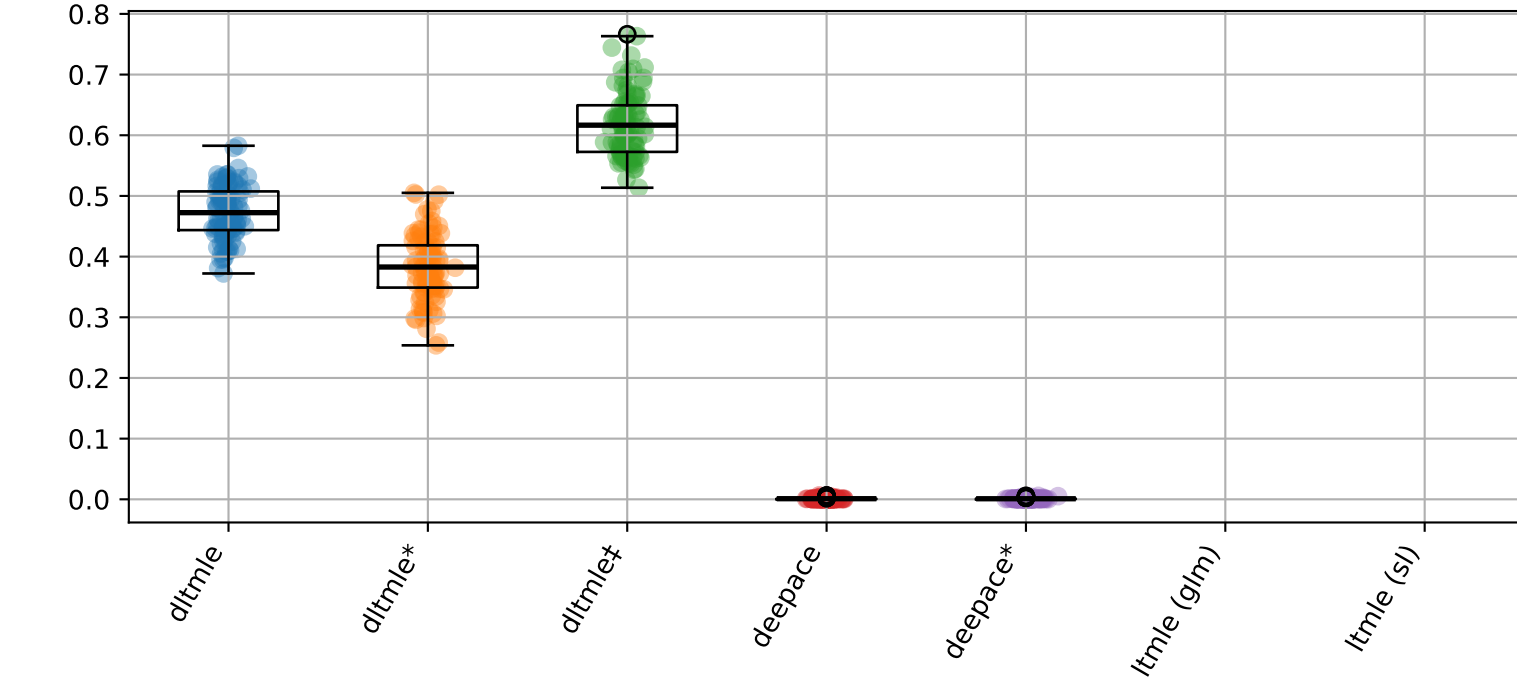


Estimates



Coverage

 $P_n \phi(\hat{P}_n^*)$  $\widehat{SE}_n = \sqrt{n^{-1} P_n \phi^2(\hat{P}_n^*)}$  $(\hat{\psi}_n - \psi_0)/1.96\widehat{SE}_n$  $P_n \mathcal{L}^Q$  $P_n \mathcal{L}_\tau^Q$  $P_n \mathcal{L}^G$  $P_n \mathcal{L}^*$  $P_n D^* / \sqrt{P_n(D^*)^2}$ 