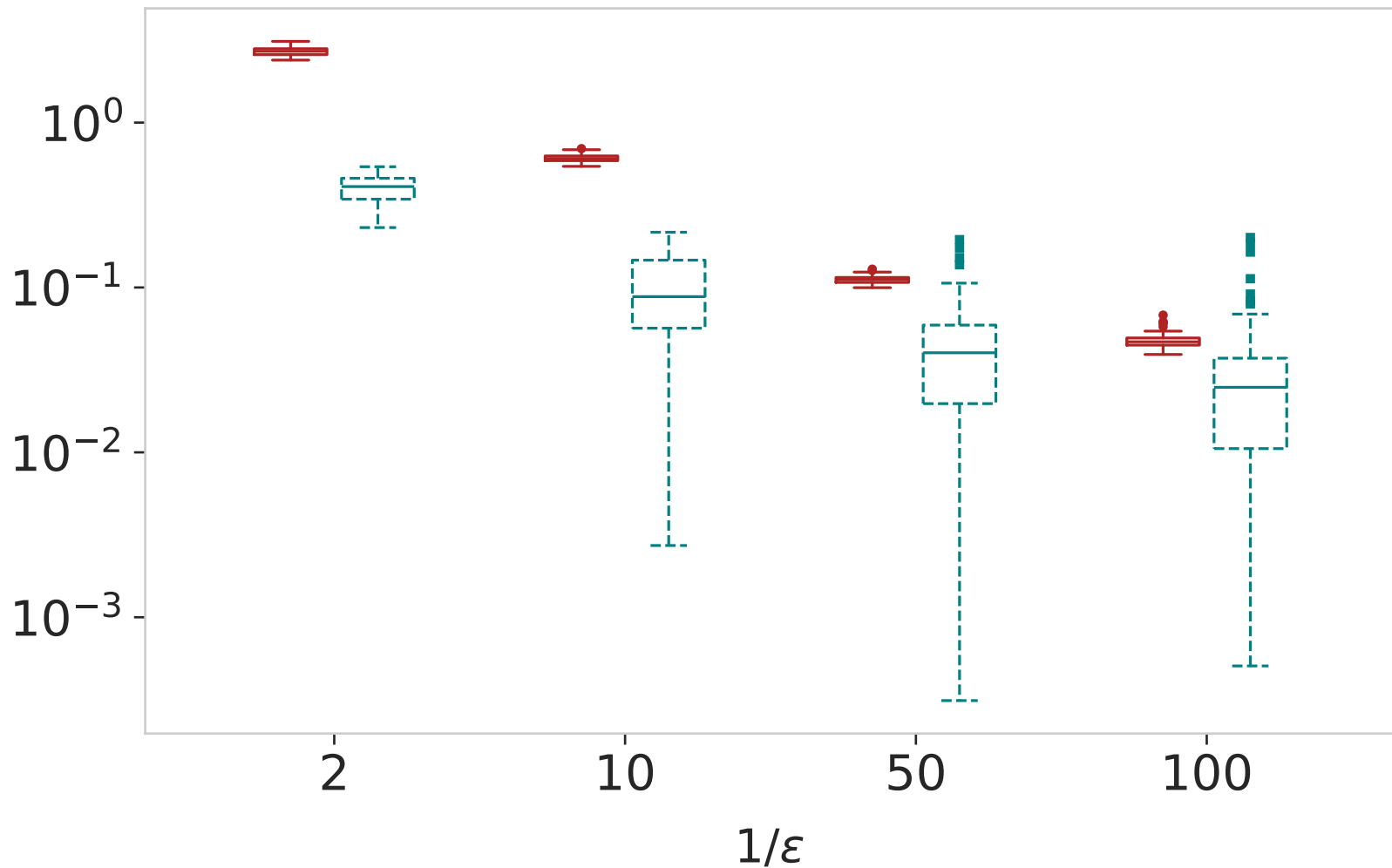


Distribution of deviation



----- $\frac{|w_\epsilon^* - w^*|}{w^*}$

----- $\frac{|\langle C(w_\epsilon^*), \pi_\epsilon^* \rangle - \langle C(w^*), \pi^* \rangle|}{\langle C(w^*), \pi^* \rangle}$