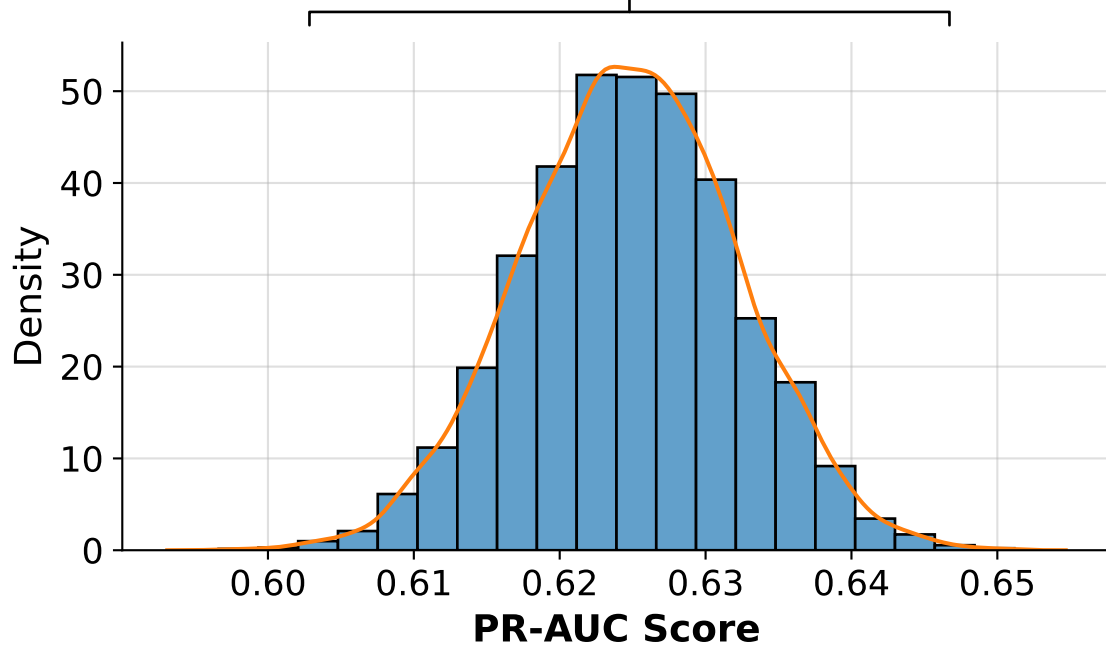
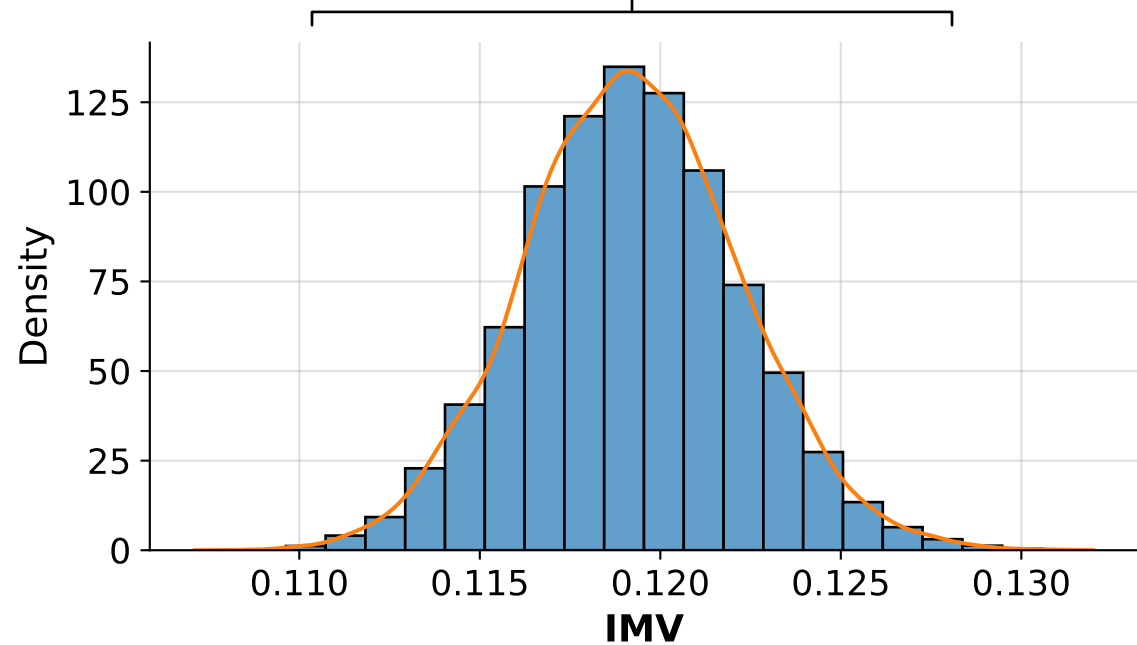


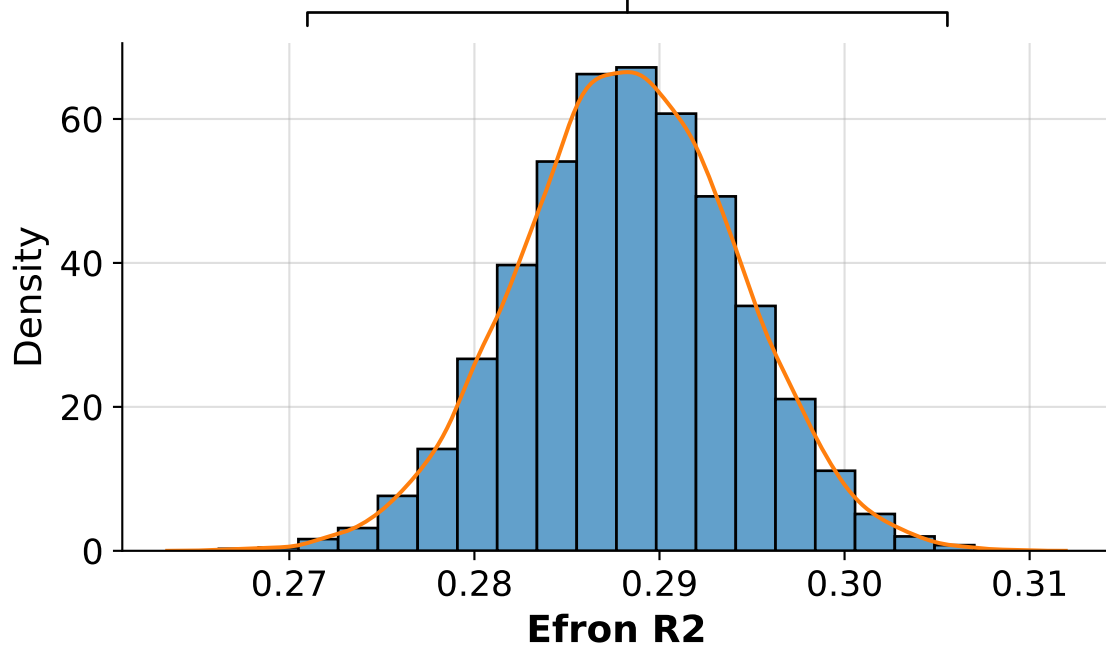
$E(\text{PR-AUC}) = 0.62, \sigma(\text{PR-AUC}) = 0.007$



$E(\text{PR-AUC}) = 0.12, \sigma(\text{PR-AUC}) = 0.003$



$E(\text{PR-AUC}) = 0.29, \sigma(\text{PR-AUC}) = 0.006$



$E(\text{PR-AUC}) = 0.53, \sigma(\text{PR-AUC}) = 0.007$

