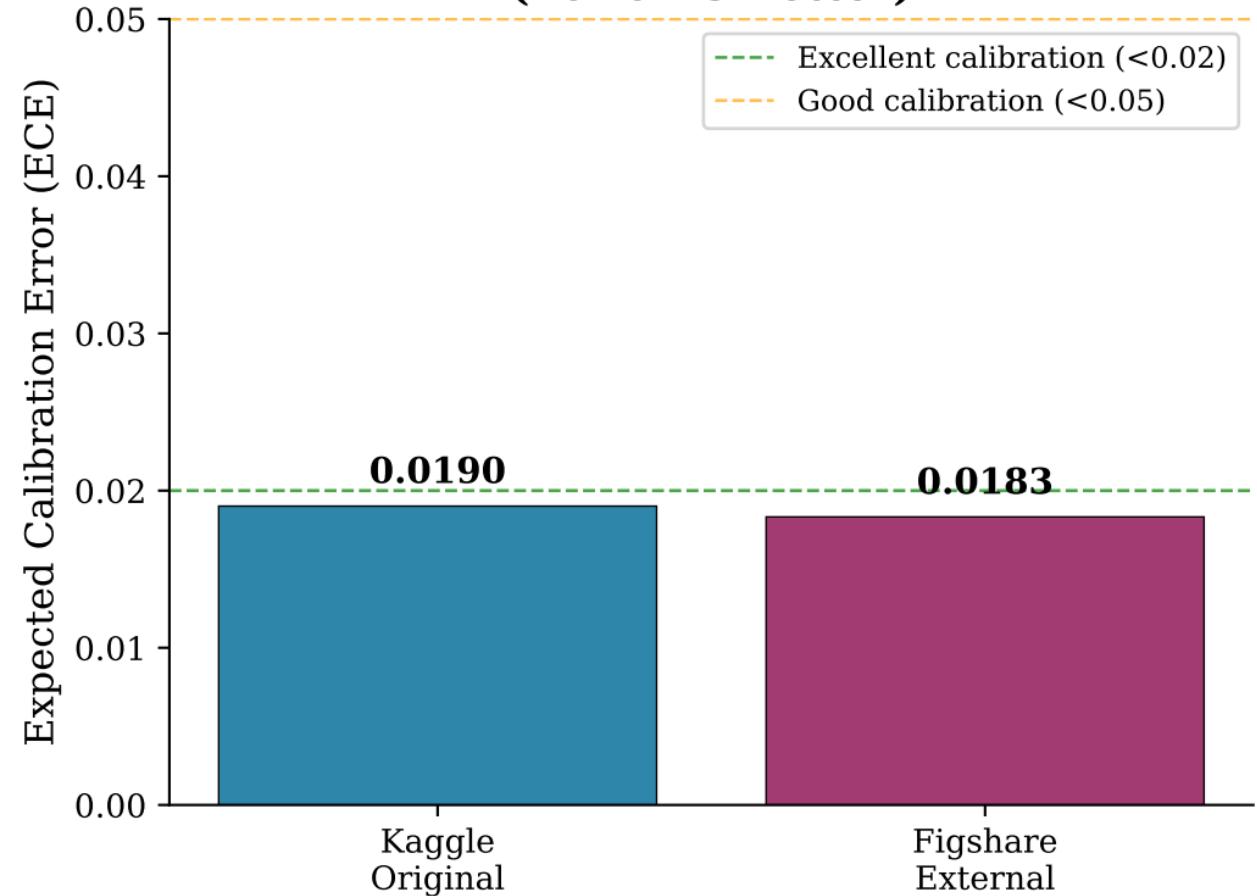


### (a) Model Calibration (Lower is Better)



### (b) Uncertainty Separation (Higher for Errors is Better)

