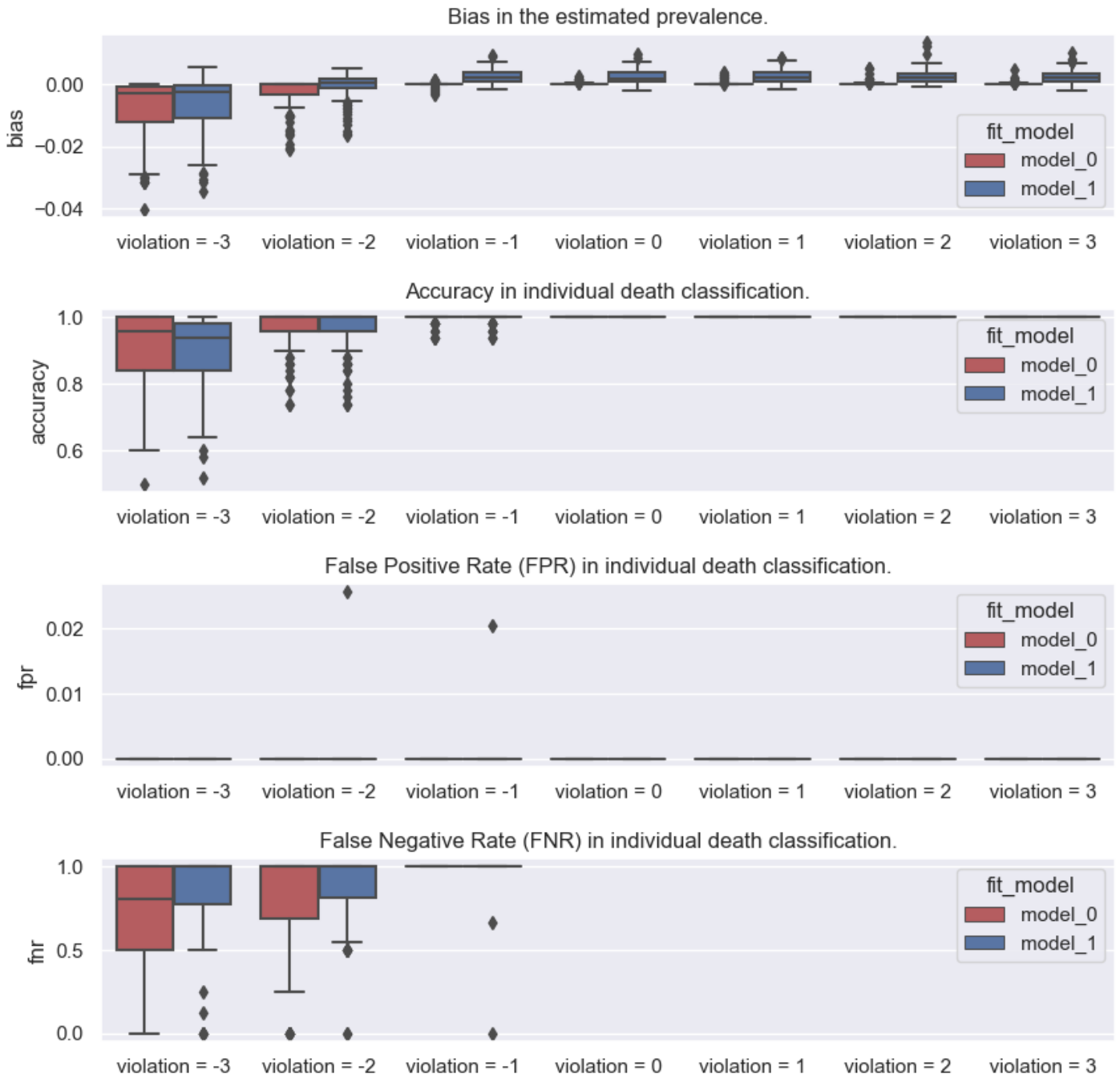
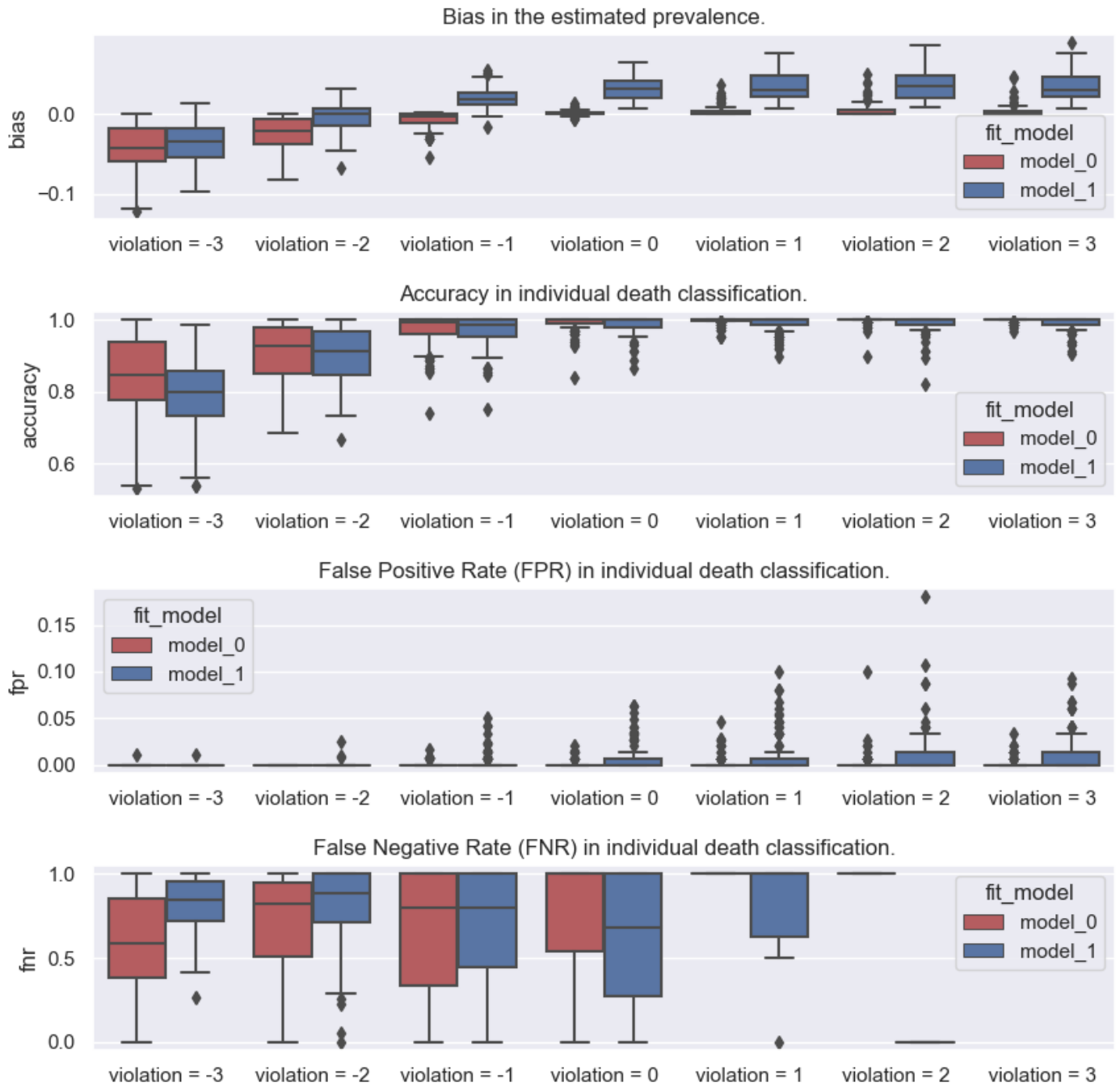
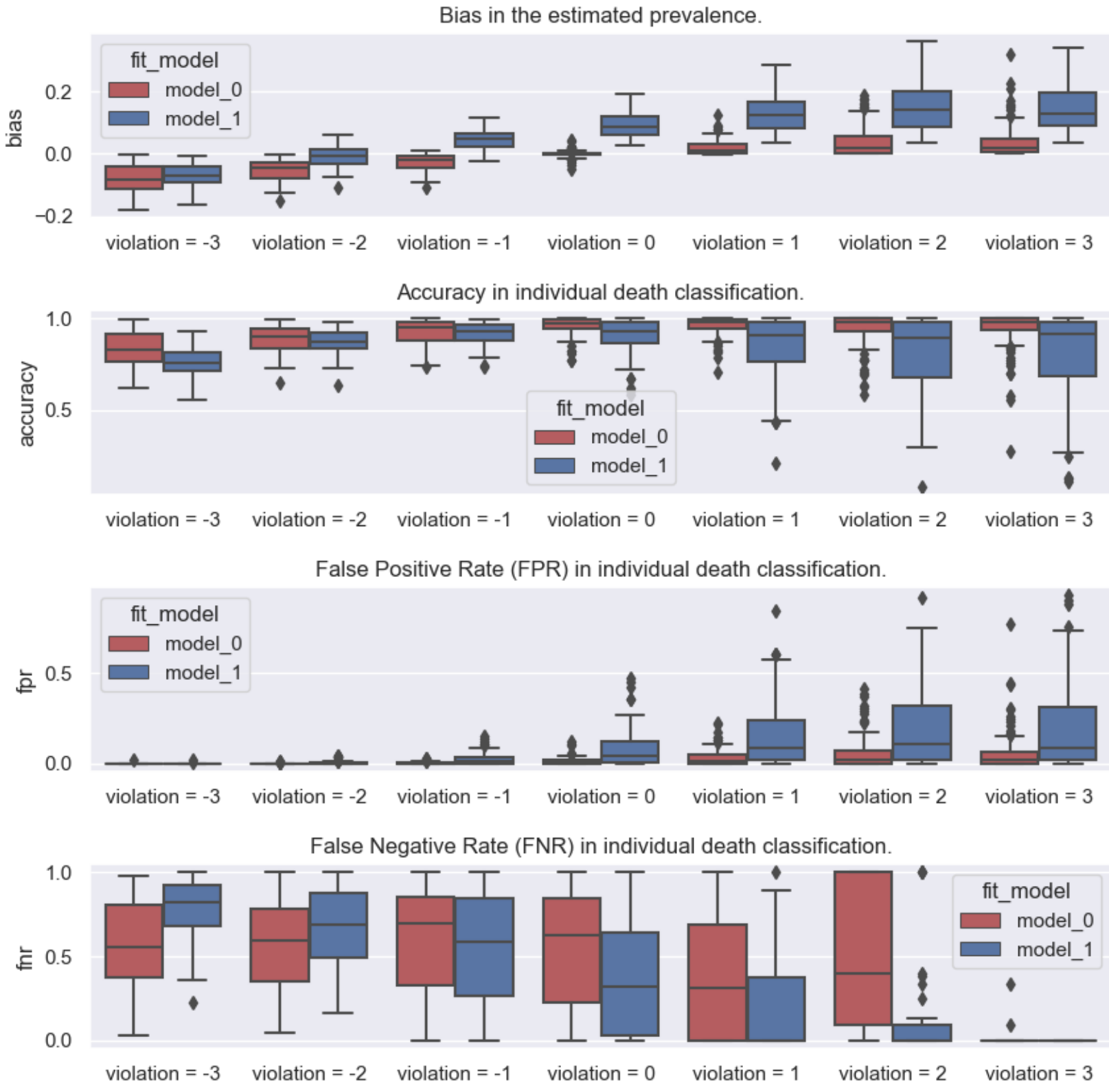
Unknown Proportion = 0.1



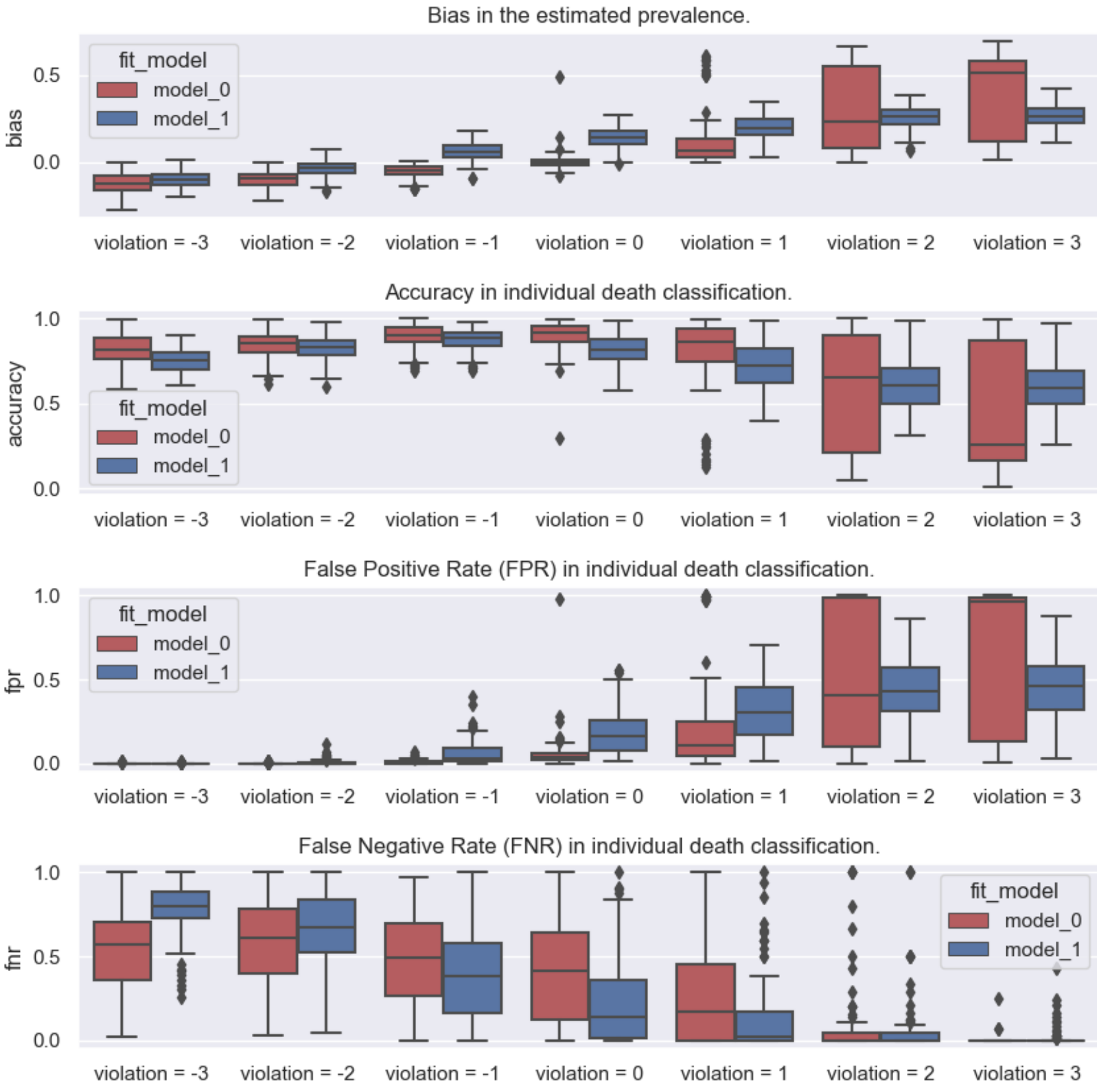
Unknown Proportion = 0.3



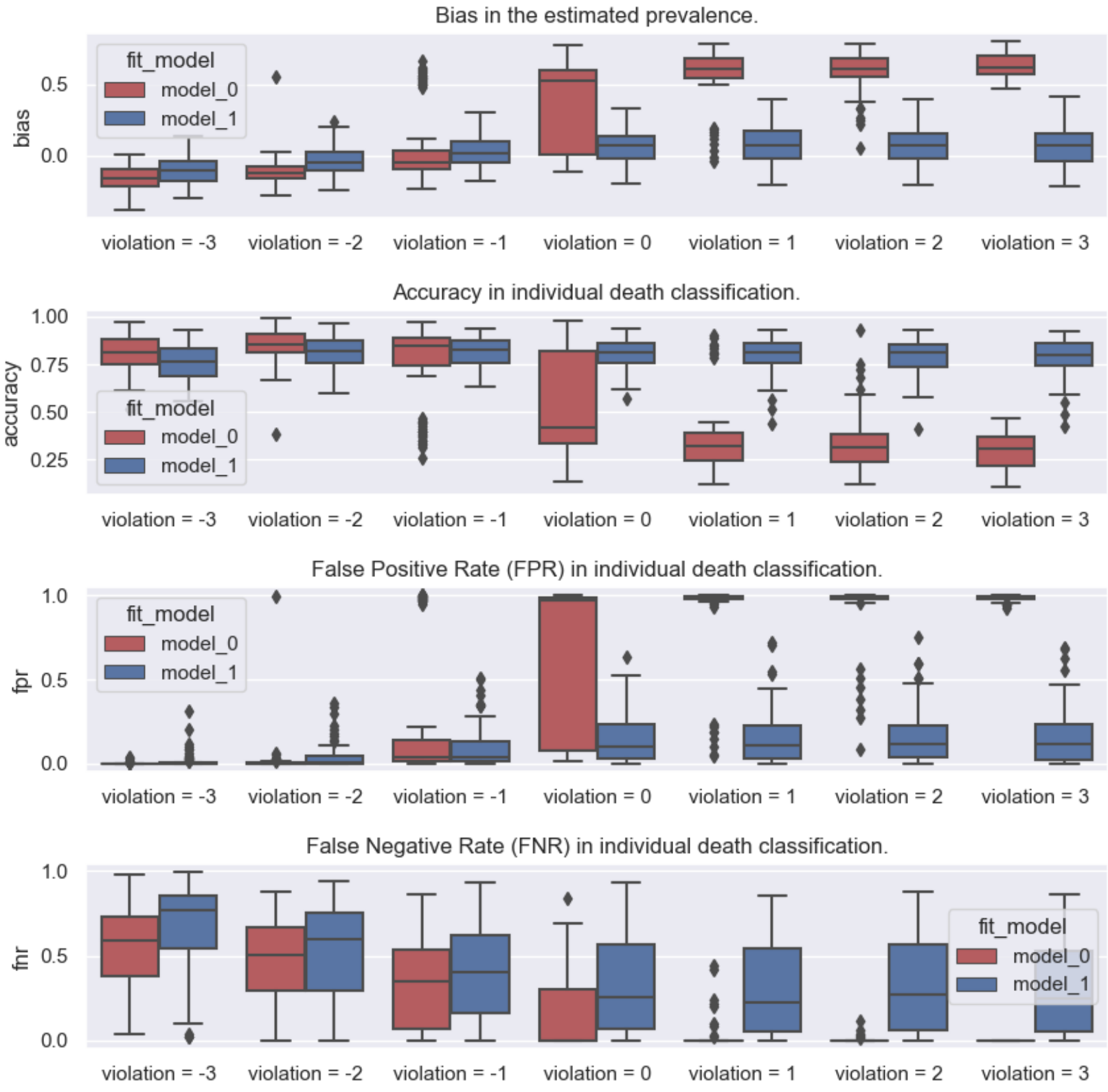
Unknown Proportion = 0.5



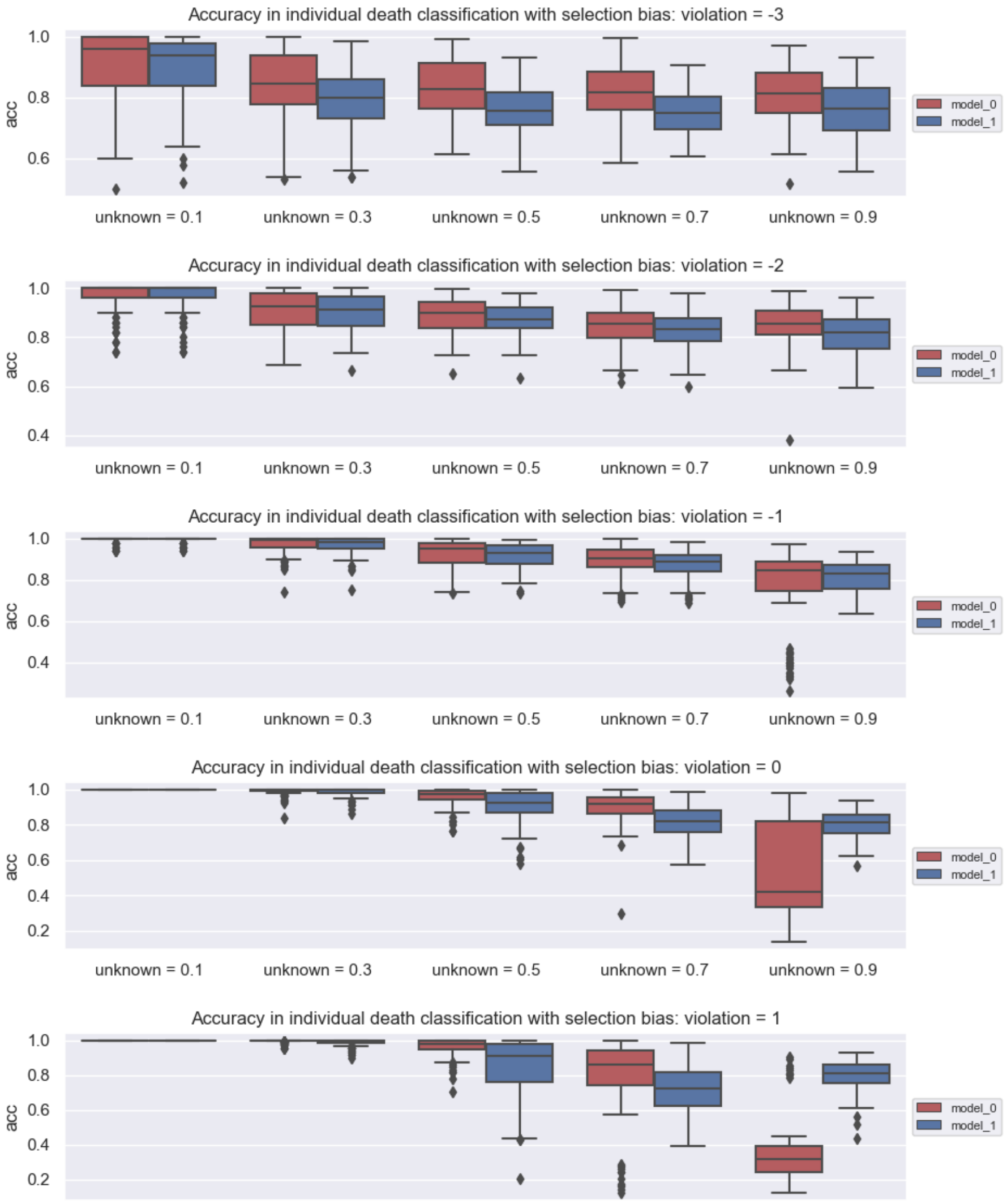
Unknown Proportion = 0.7

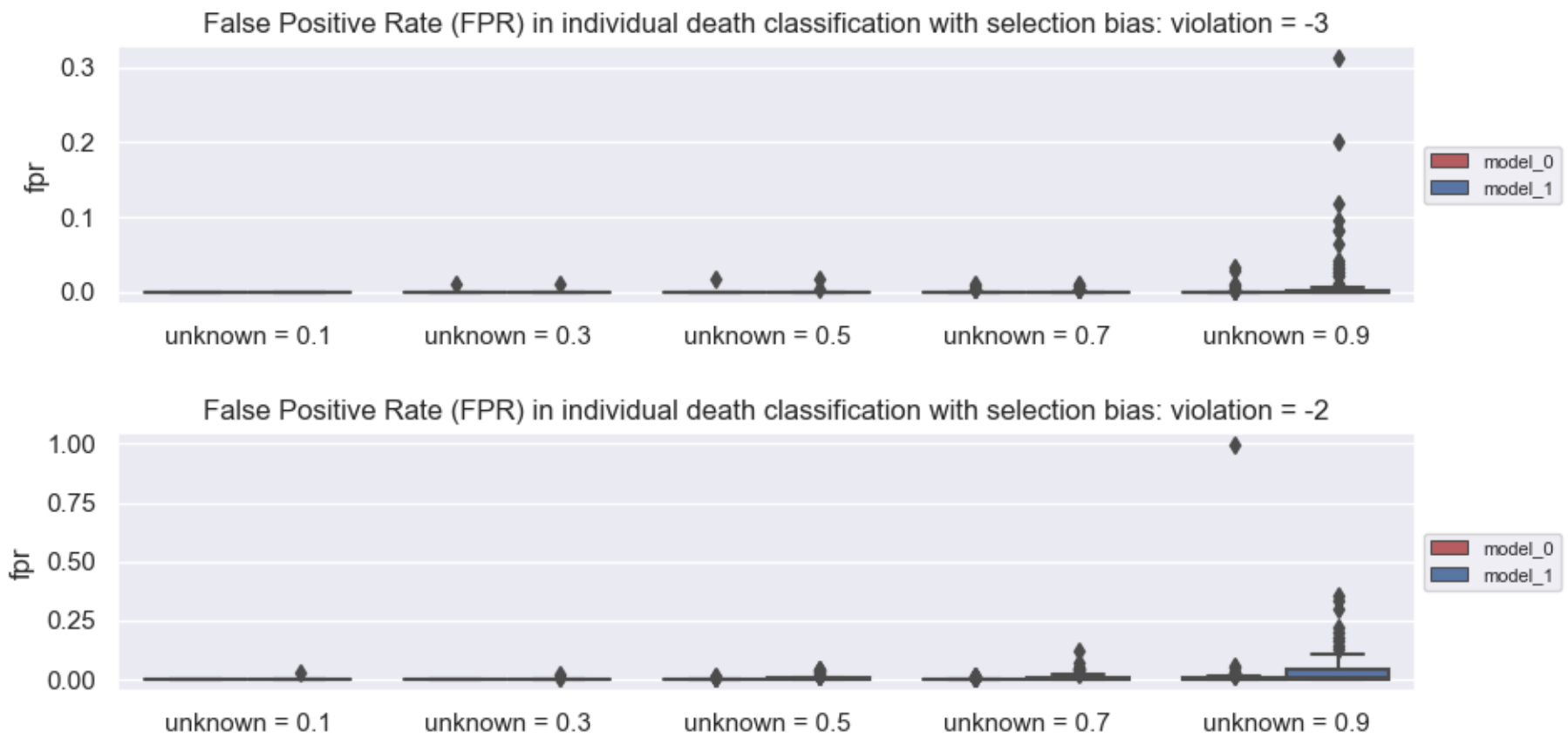


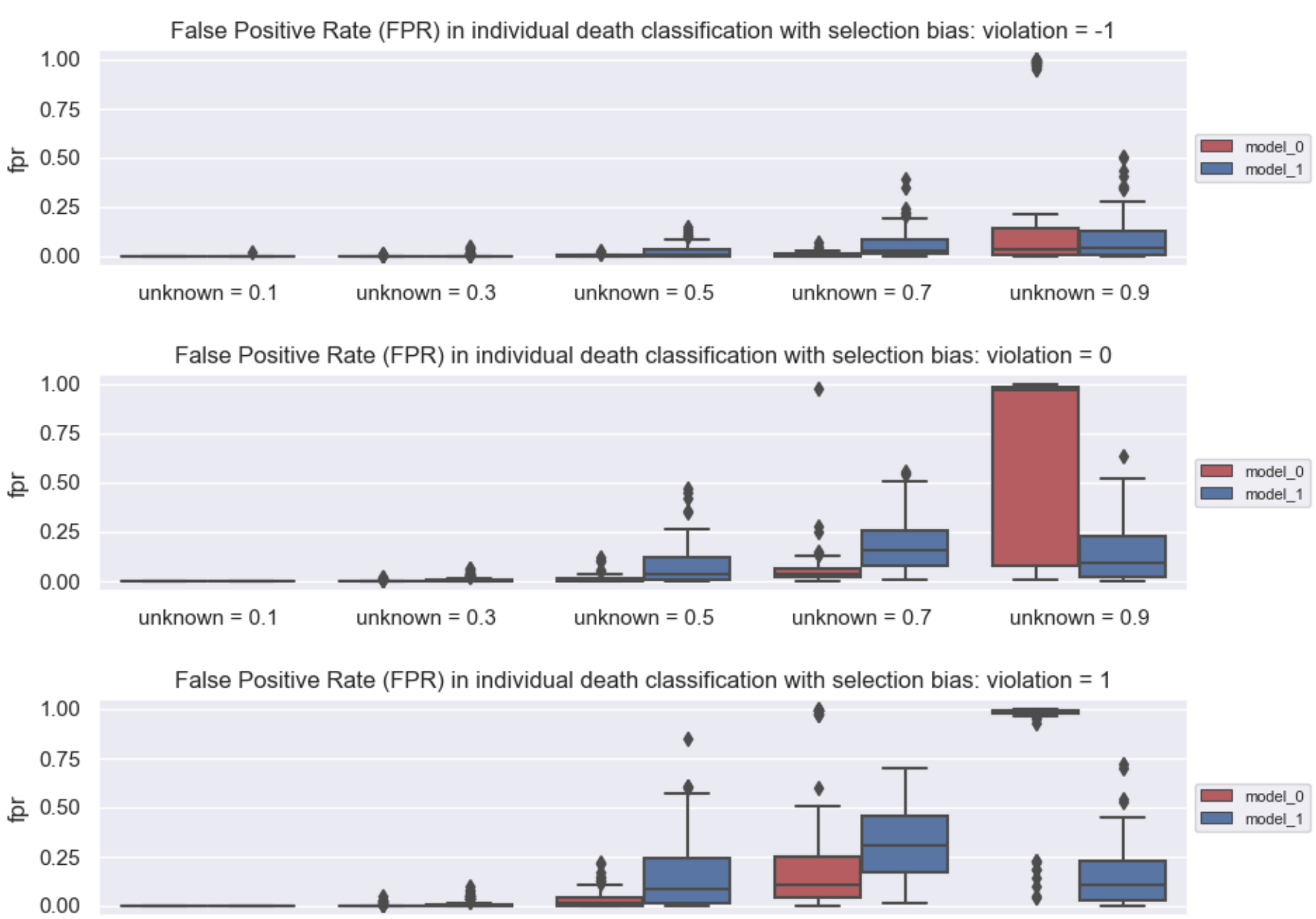
Unknown Proportion = 0.9



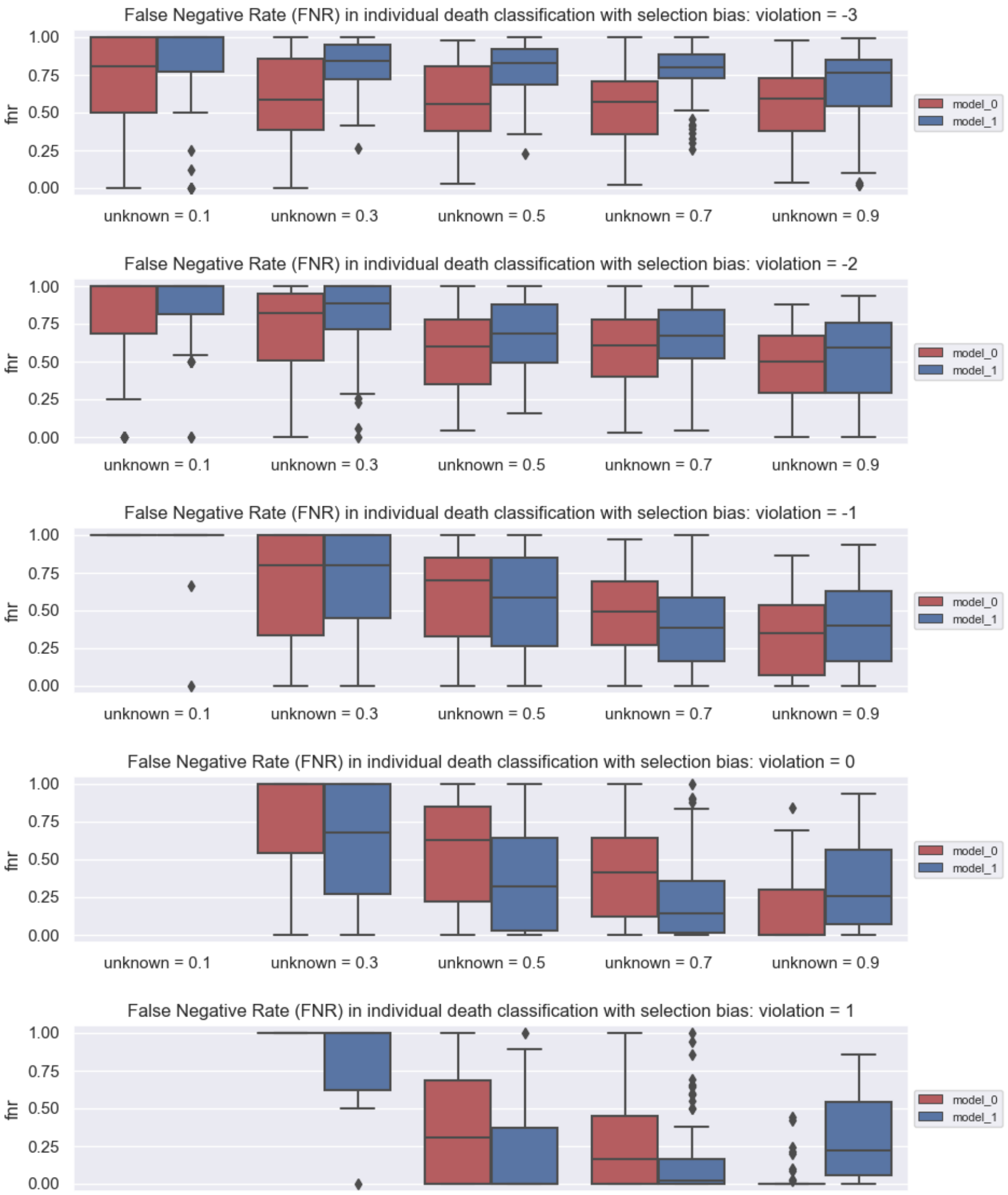
Absolute difference in the estimated prevalence with selection bias: violation = -3
Absolute difference in the estimated prevalence with selection bias: violation = -2
Absolute difference in the estimated prevalence with selection bias: violation = -1
Absolute difference in the estimated prevalence with selection bias: violation = 0
Absolute difference in the estimated prevalence with selection bias: violation = 1
Absolute difference in the estimated prevalence with selection bias: violation = 2
Absolute difference in the estimated prevalence with selection bias: violation = 3
fit_model
model_0
model_1
bias
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9


Accuracy in individual death classification with selection bias: violation = -3
Accuracy in individual death classification with selection bias: violation = -2
Accuracy in individual death classification with selection bias: violation = -1
Accuracy in individual death classification with selection bias: violation = 0
Accuracy in individual death classification with selection bias: violation = 1
Accuracy in individual death classification with selection bias: violation = 2
Accuracy in individual death classification with selection bias: violation = 3
acc
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9
model_0
model_1


False Positive Rate (FPR) in individual death classification with selection bias: violation = -3
fpr
0.0
0.1
0.2
0.3
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9
model_0
model_1
False Positive Rate (FPR) in individual death classification with selection bias: violation = -2
fpr
0.00
0.25
0.50
0.75
1.00
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9
model_0
model_1


False Positive Rate (FPR) in individual death classification with selection bias: violation = -1
fpr
0.00
0.25
0.50
0.75
1.00
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9
model_0
model_1
False Positive Rate (FPR) in individual death classification with selection bias: violation = 0
fpr
0.00
0.25
0.50
0.75
1.00
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9
model_0
model_1
False Positive Rate (FPR) in individual death classification with selection bias: violation = 1
fpr
0.00
0.25
0.50
0.75
1.00
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9
model_0
model_1

False Positive Rate (FPR) in individual death classification with selection bias: violation = 2
fpr
0.00
0.25
0.50
0.75
1.00
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9
model_0
model_1
False Positive Rate (FPR) in individual death classification with selection bias: violation = 3
fpr
0.00
0.25
0.50
0.75
1.00
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9
model_0
model_1


False Negative Rate (FNR) in individual death classification with selection bias: violation = -3
False Negative Rate (FNR) in individual death classification with selection bias: violation = -2
False Negative Rate (FNR) in individual death classification with selection bias: violation = -1
False Negative Rate (FNR) in individual death classification with selection bias: violation = 0
False Negative Rate (FNR) in individual death classification with selection bias: violation = 1
False Negative Rate (FNR) in individual death classification with selection bias: violation = 2
False Negative Rate (FNR) in individual death classification with selection bias: violation = 3
fnr
unknown = 0.1
unknown = 0.3
unknown = 0.5
unknown = 0.7
unknown = 0.9
model_0
model_1