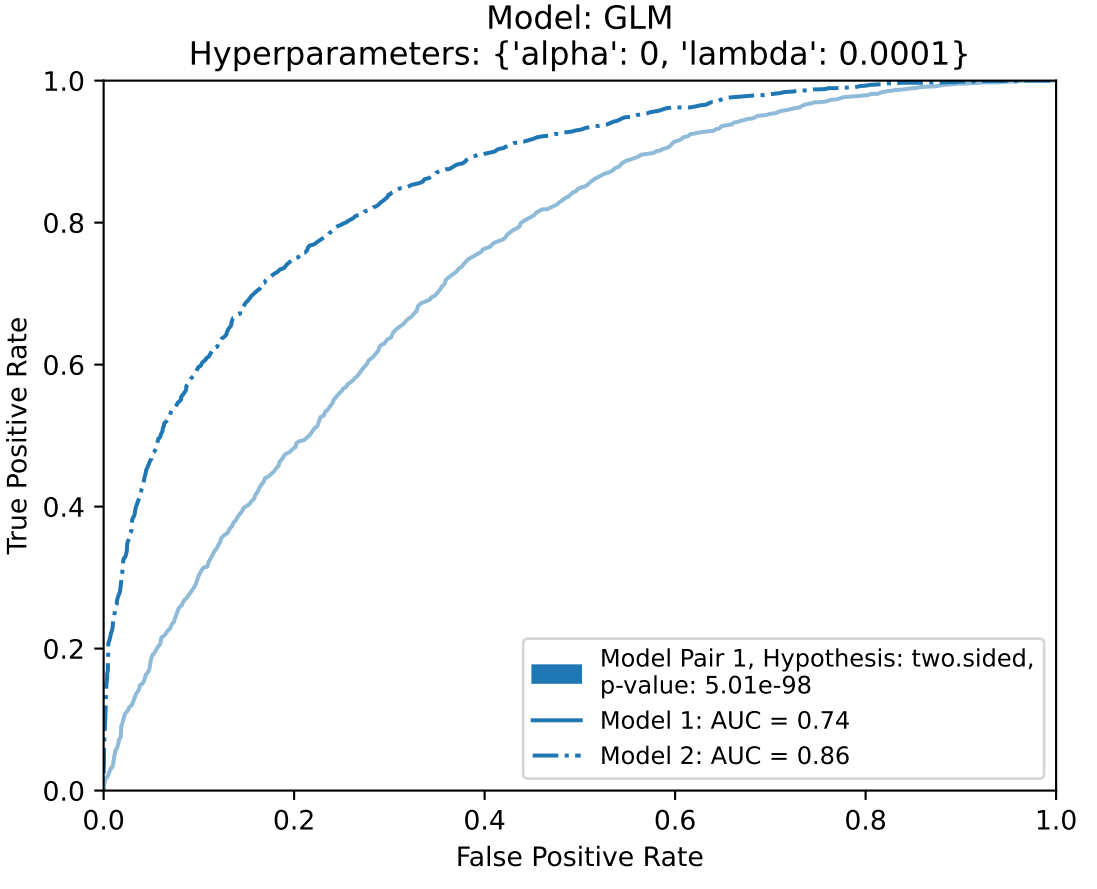
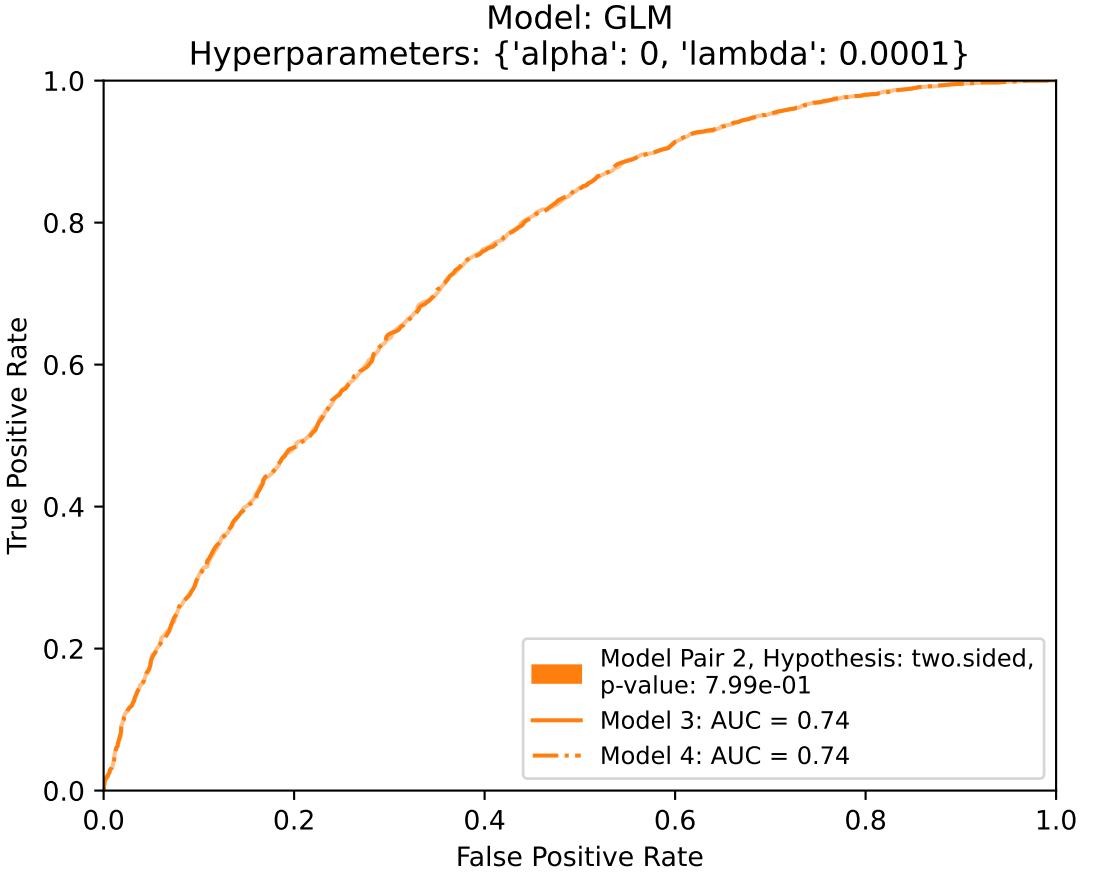
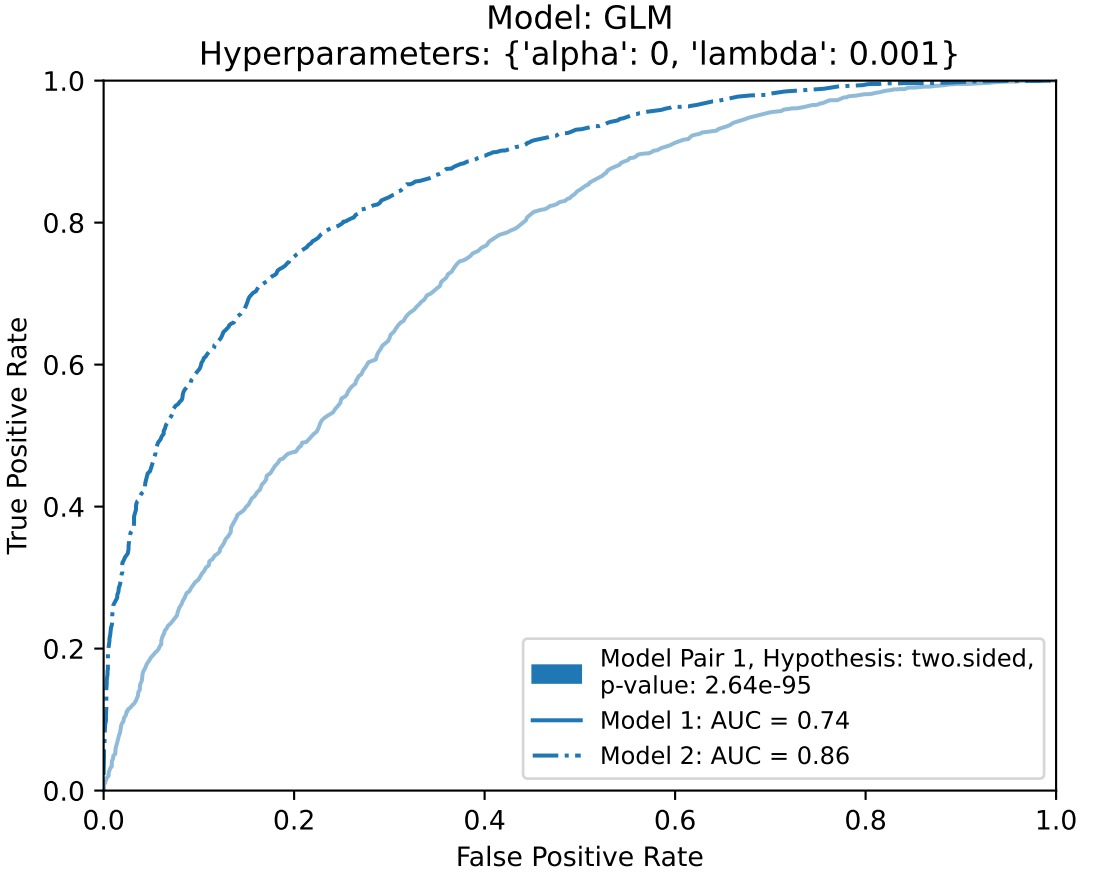
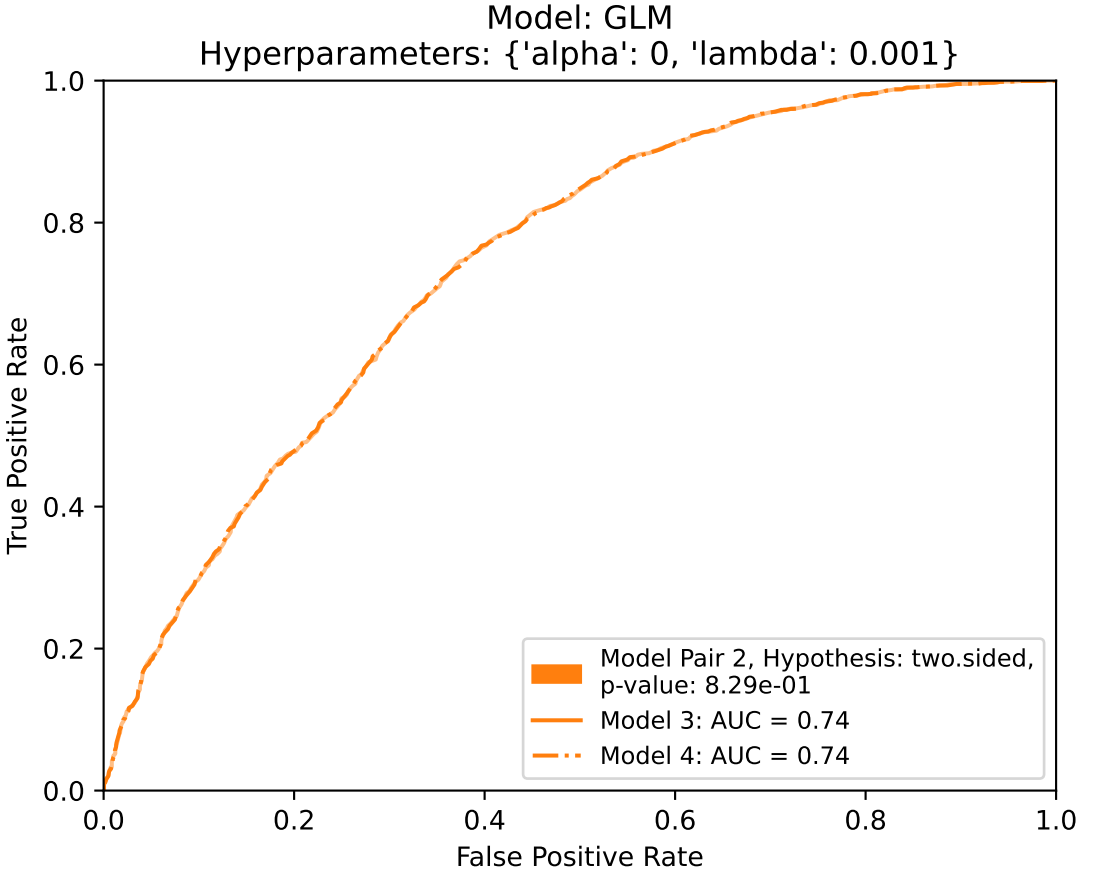
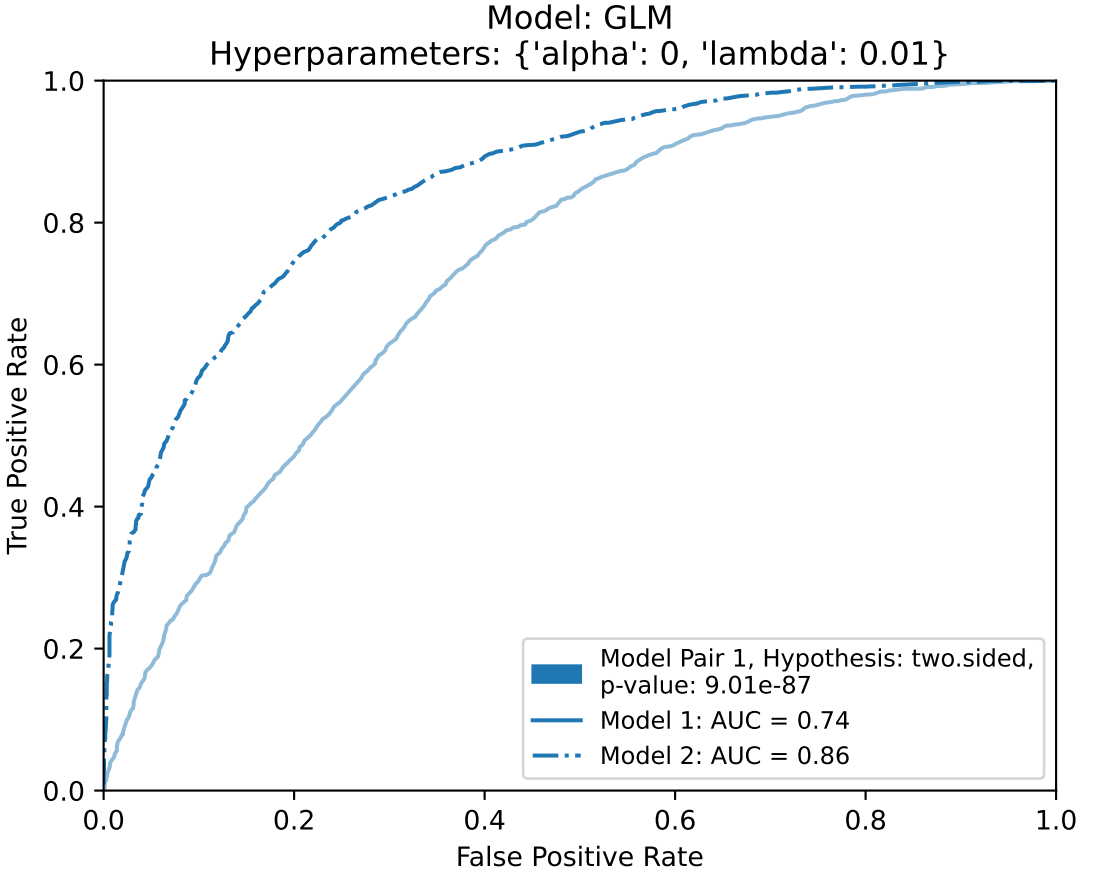
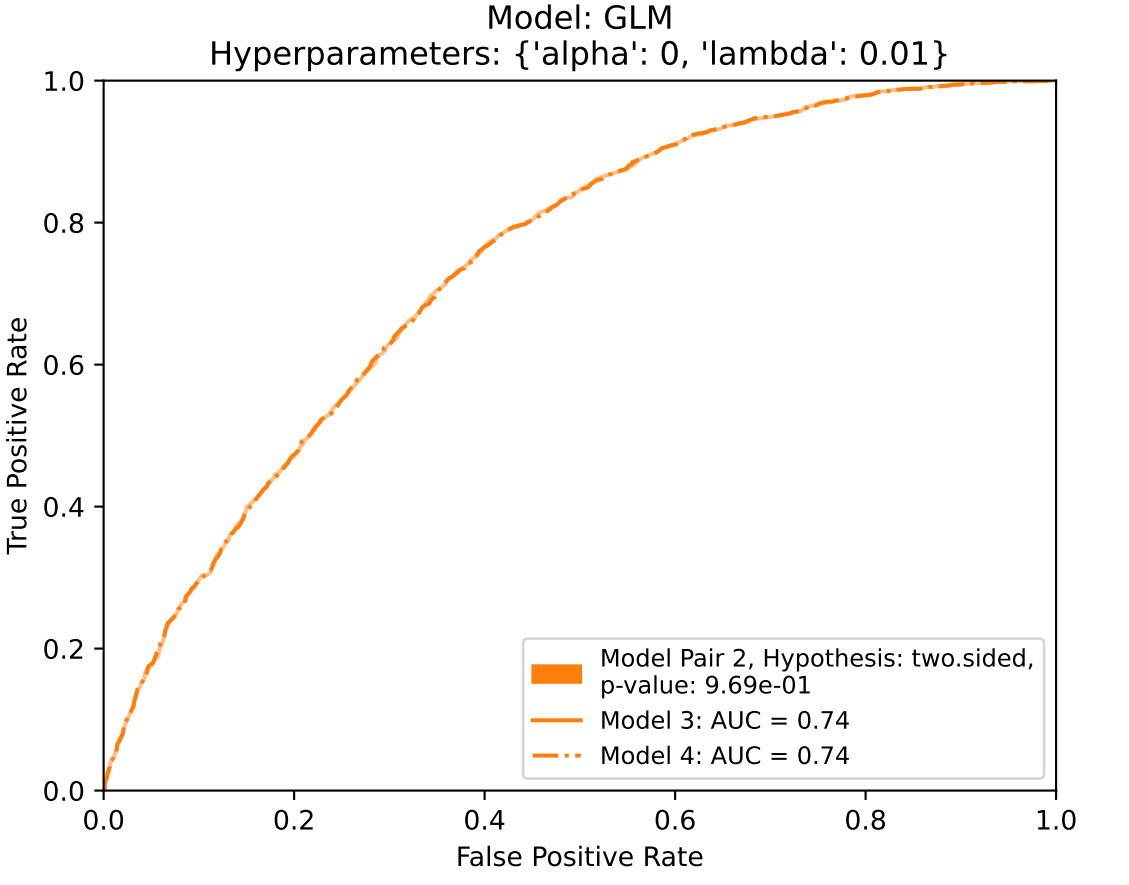

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 5.01e-98
Model 1: AUC = 0.74
Model 2: AUC = 0.86

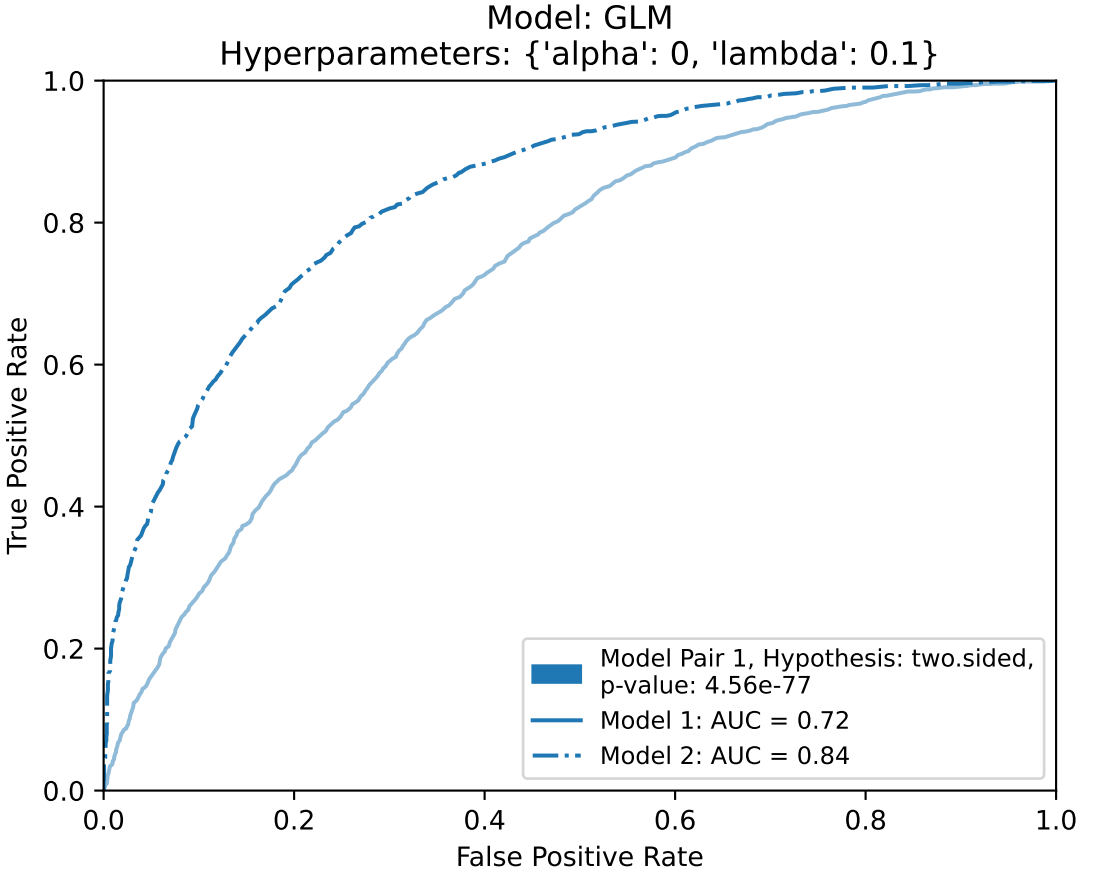

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 7.99e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

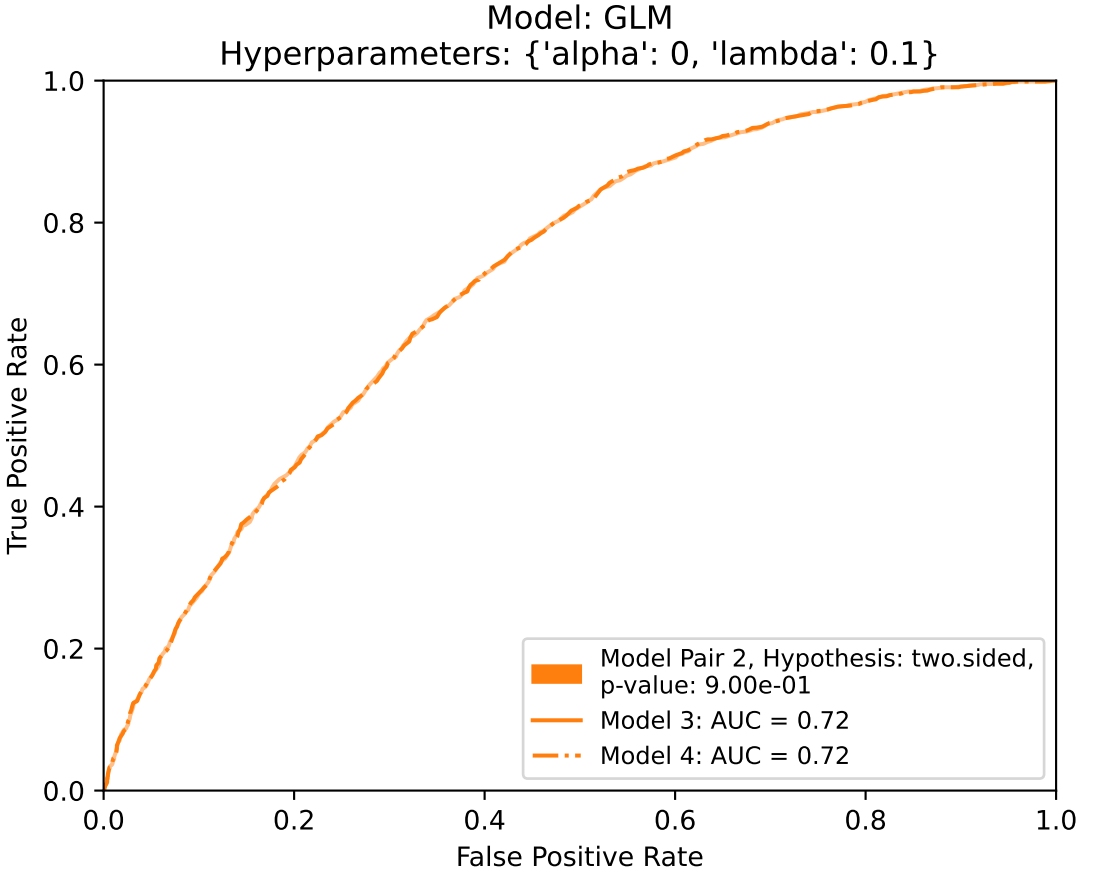

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 2.64e-95
Model 1: AUC = 0.74
Model 2: AUC = 0.86

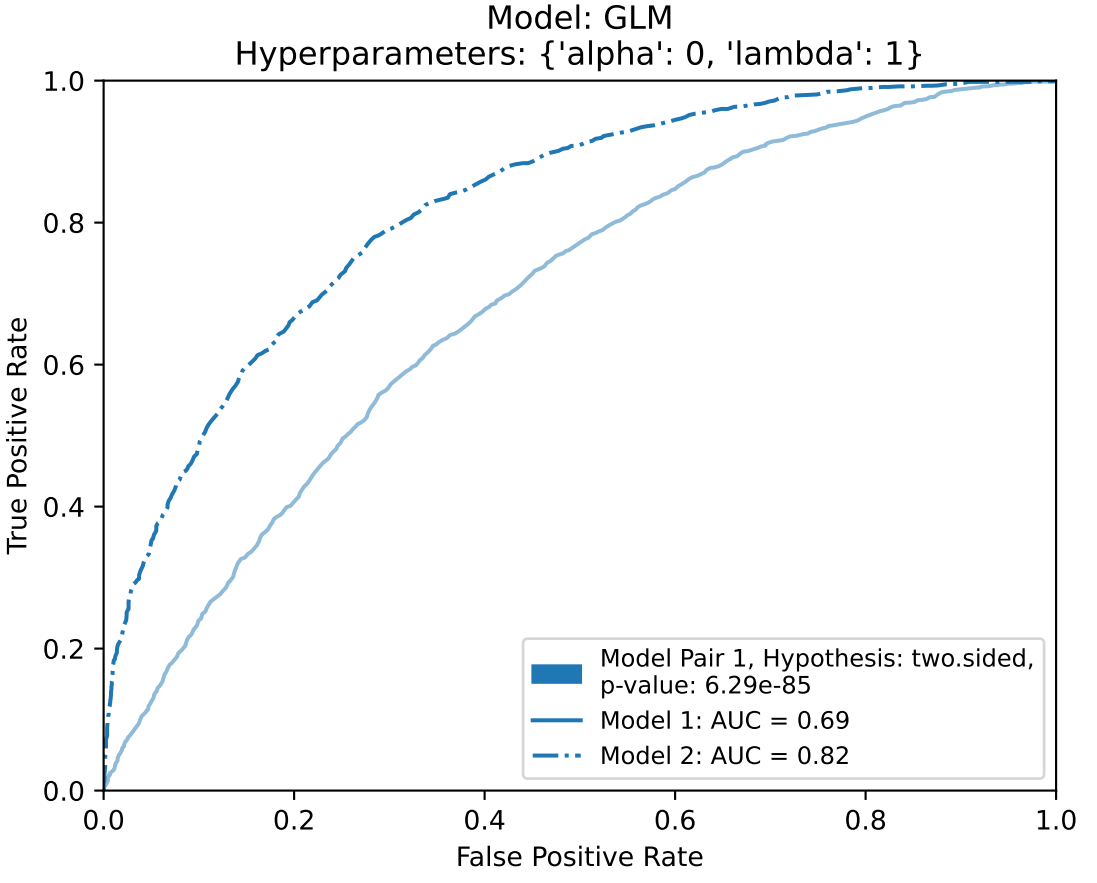

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 8.29e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

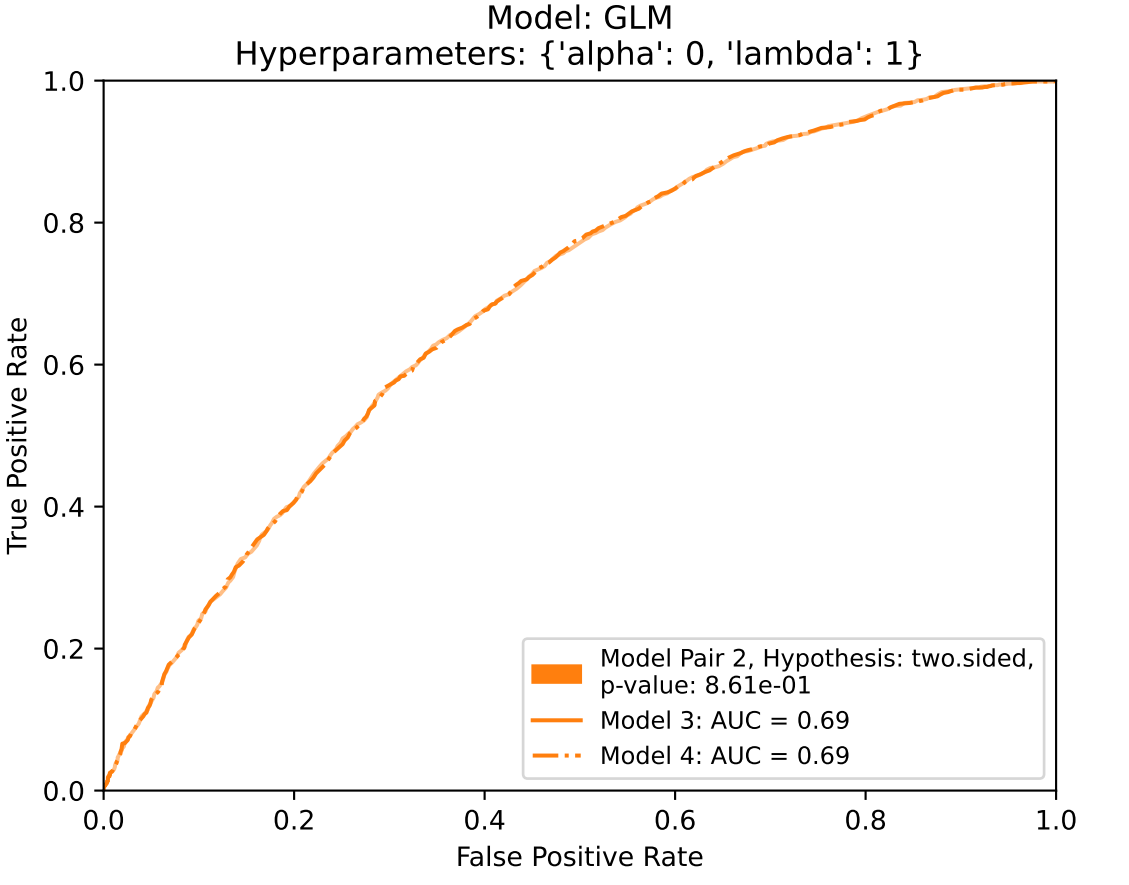

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 9.01e-87
Model 1: AUC = 0.74
Model 2: AUC = 0.86

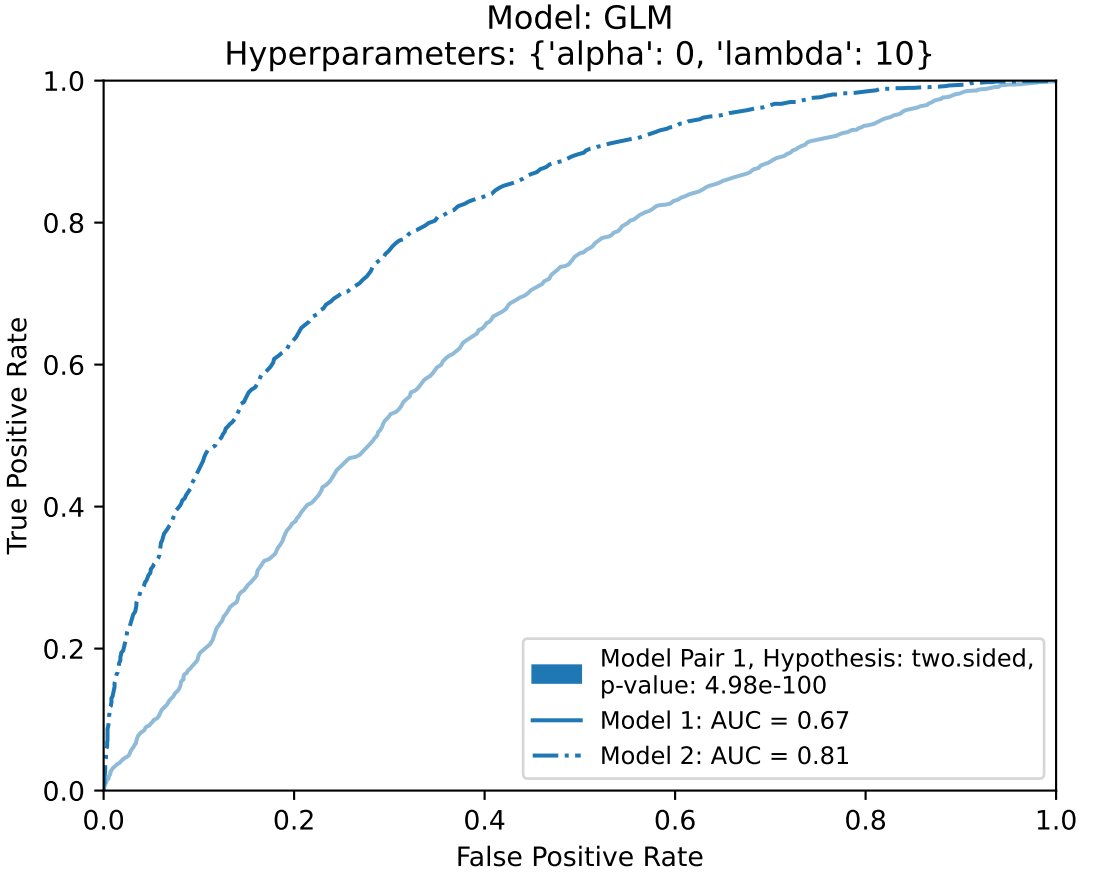

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 9.69e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

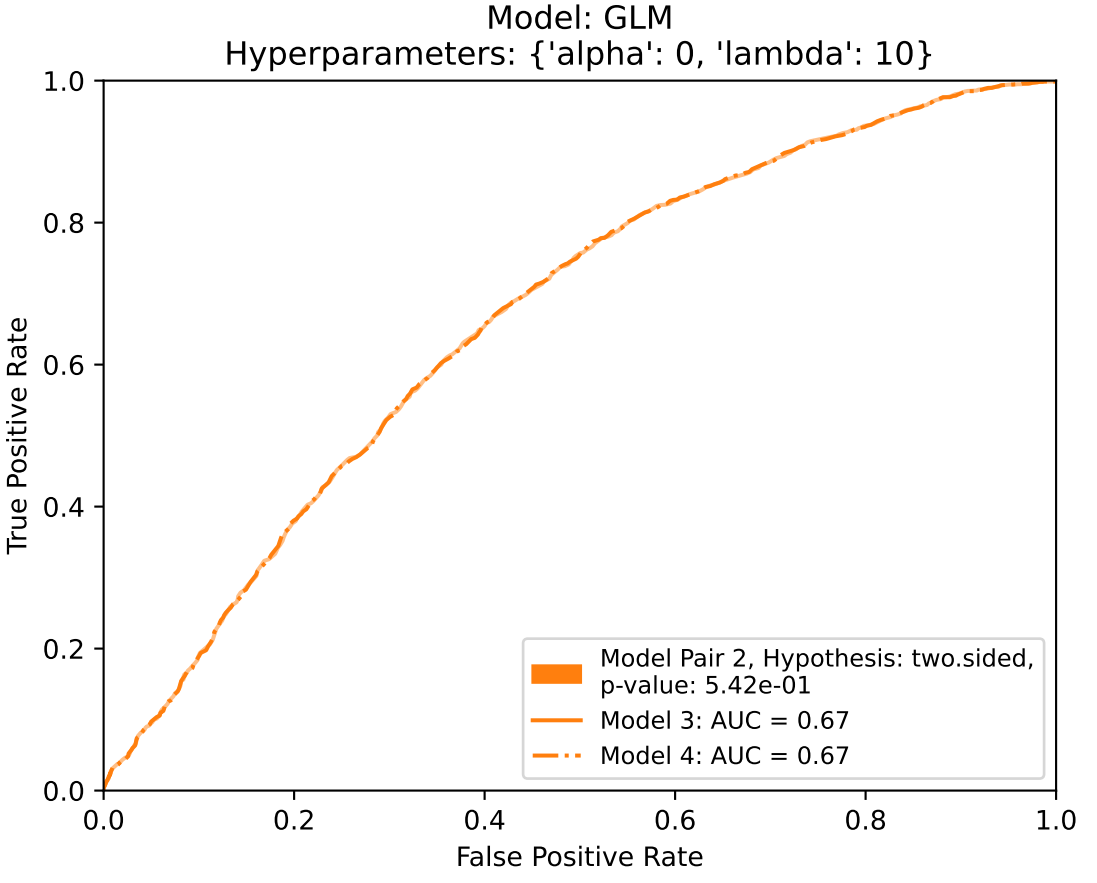

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 4.56e-77
Model 1: AUC = 0.72
Model 2: AUC = 0.84

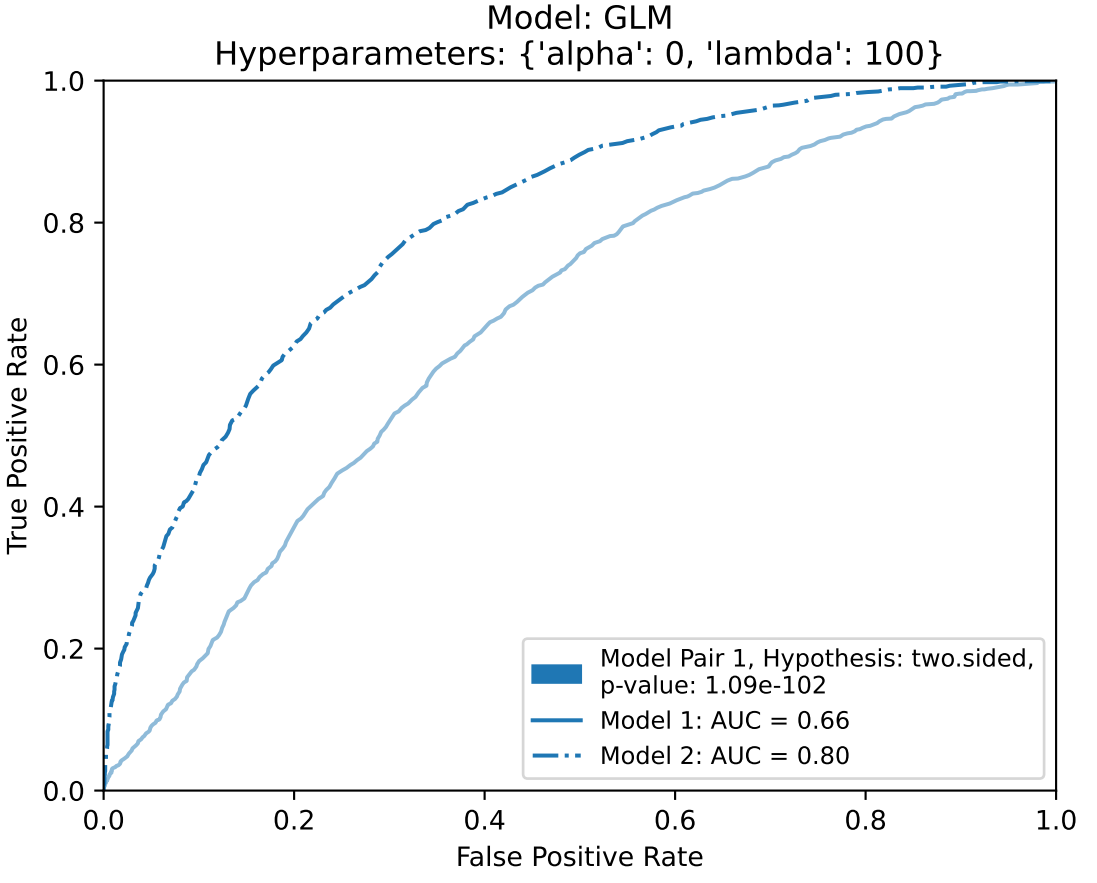

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 9.00e-01
Model 3: AUC = 0.72
Model 4: AUC = 0.72

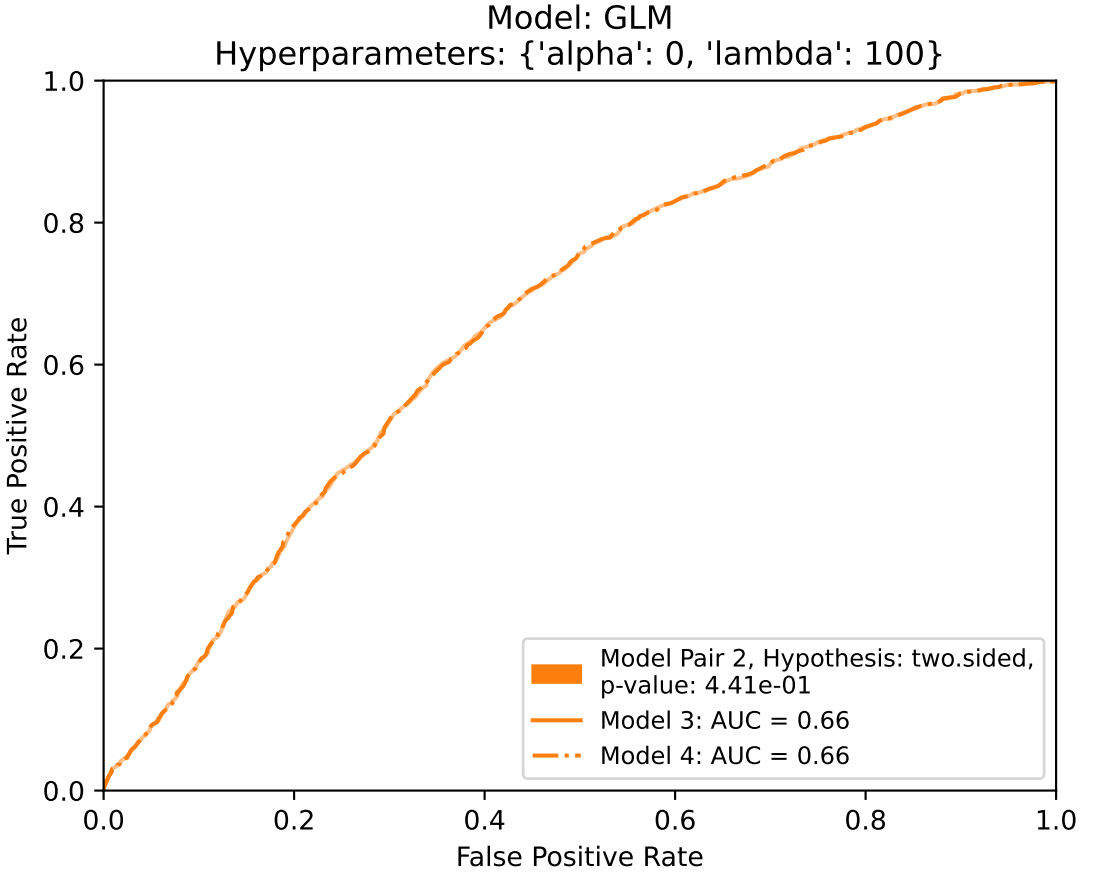

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 6.29e-85
Model 1: AUC = 0.69
Model 2: AUC = 0.82

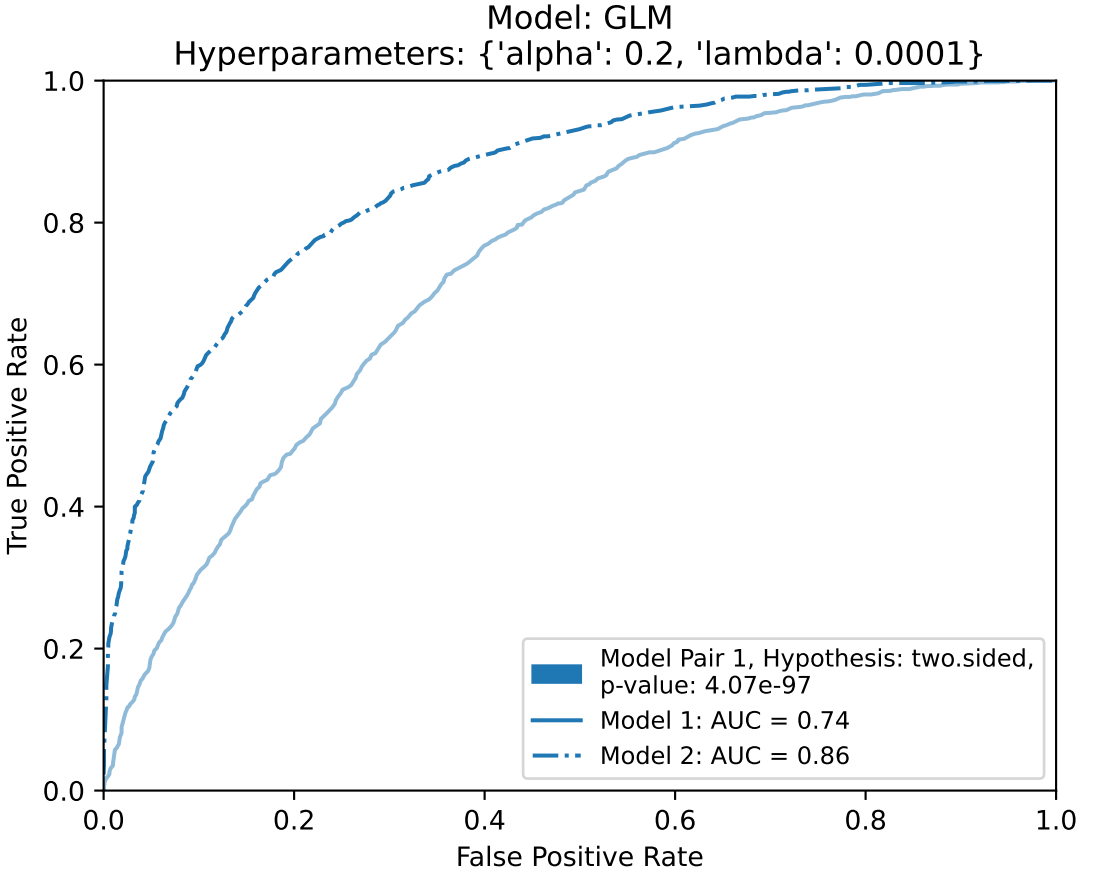

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 8.61e-01
Model 3: AUC = 0.69
Model 4: AUC = 0.69

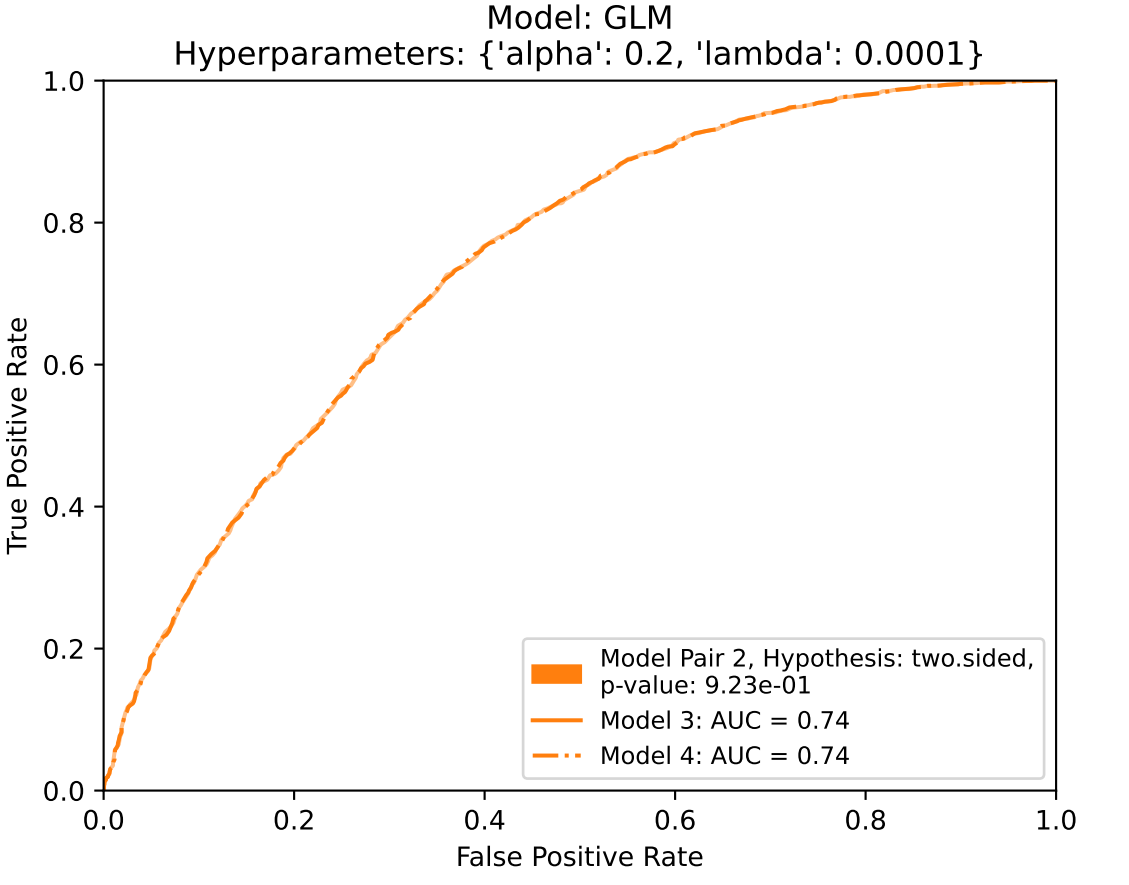

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 4.98e-100
Model 1: AUC = 0.67
Model 2: AUC = 0.81

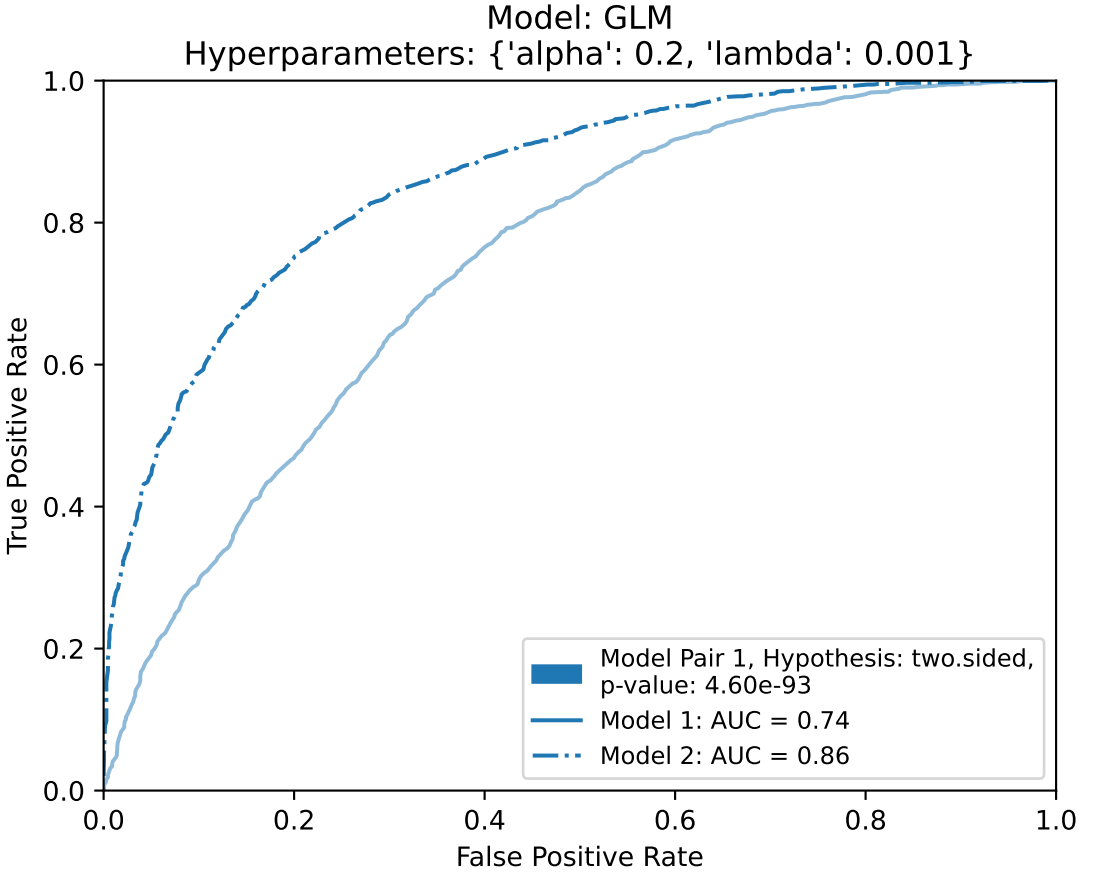

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 5.42e-01
Model 3: AUC = 0.67
Model 4: AUC = 0.67

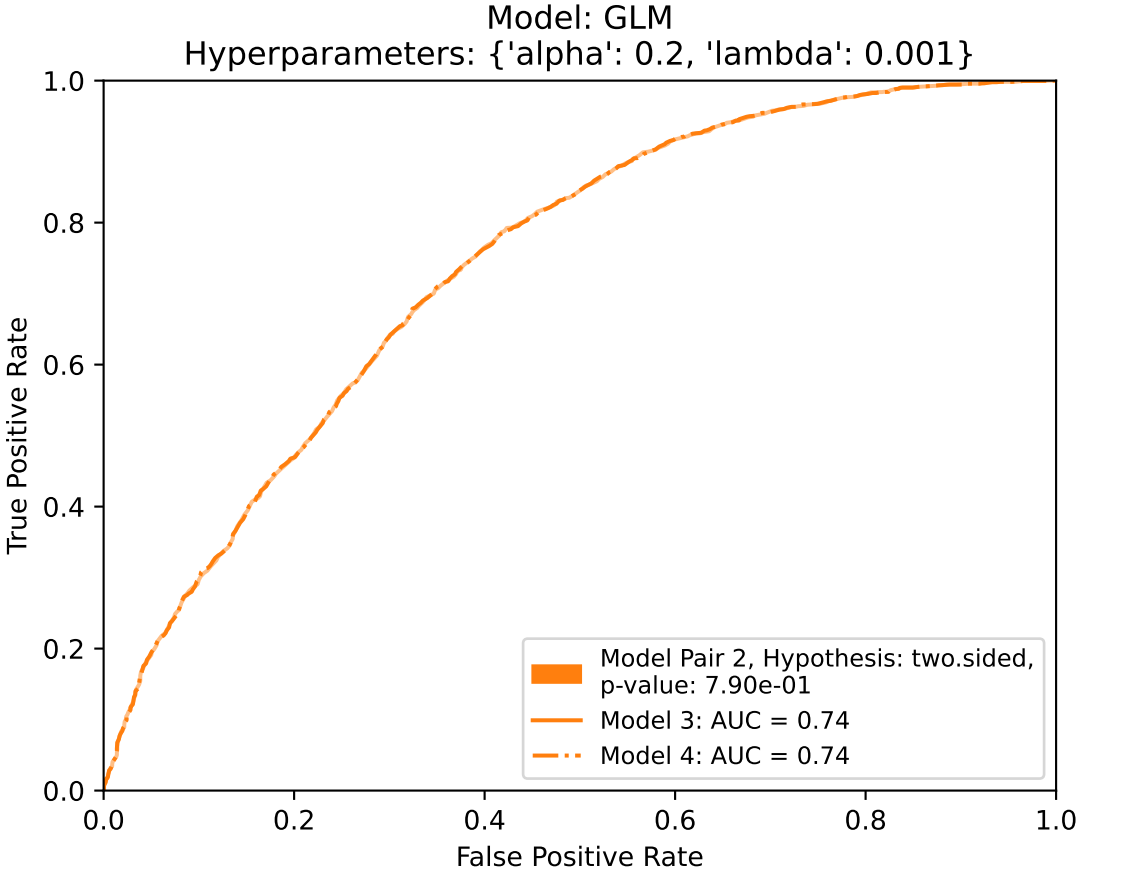

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.09e-102
Model 1: AUC = 0.66
Model 2: AUC = 0.80

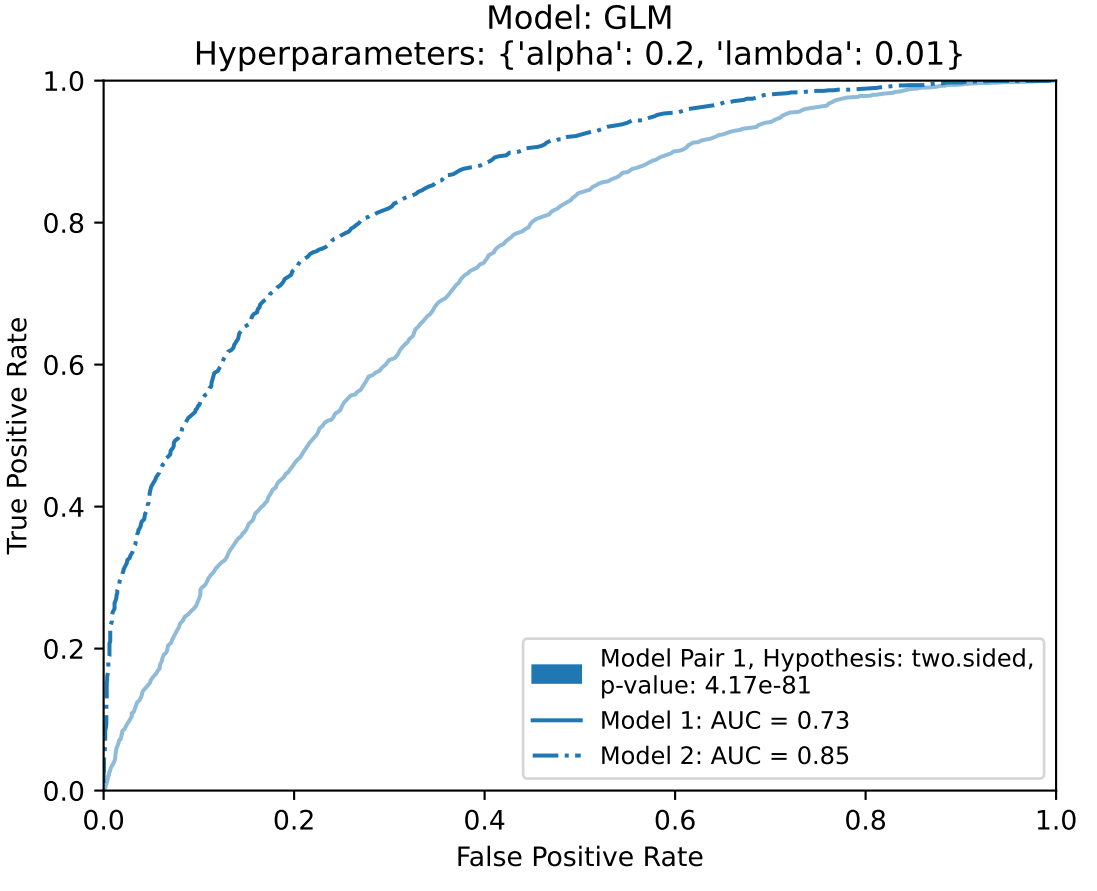

Model: GLM
Hyperparameters: {'alpha': 0, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 4.41e-01
Model 3: AUC = 0.66
Model 4: AUC = 0.66

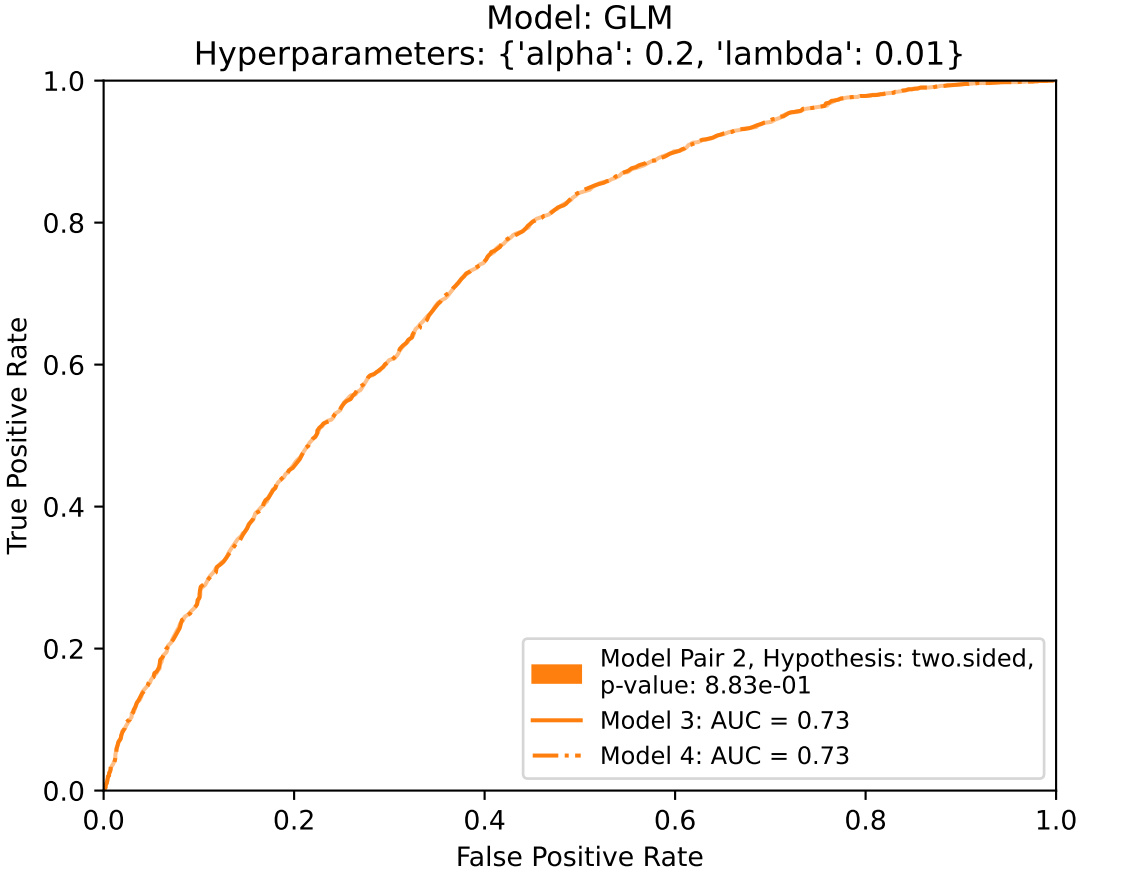

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 4.07e-97
Model 1: AUC = 0.74
Model 2: AUC = 0.86

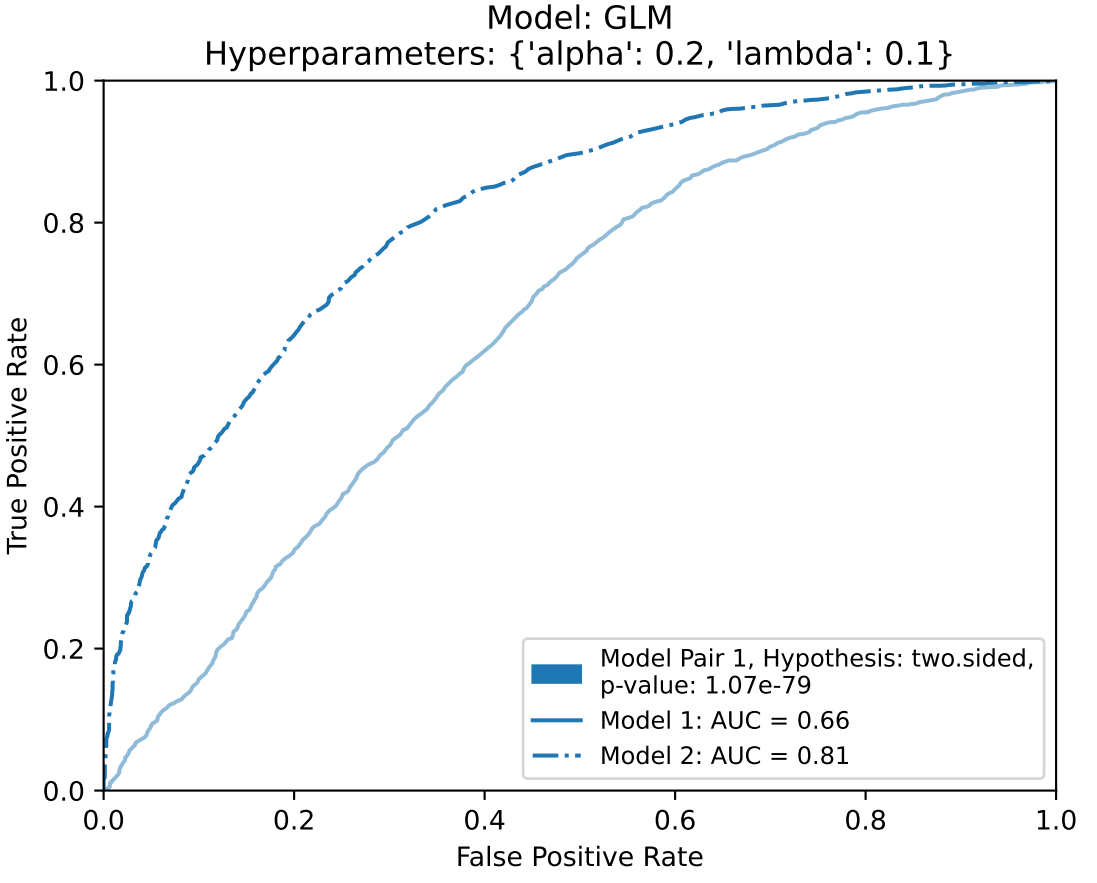

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 9.23e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

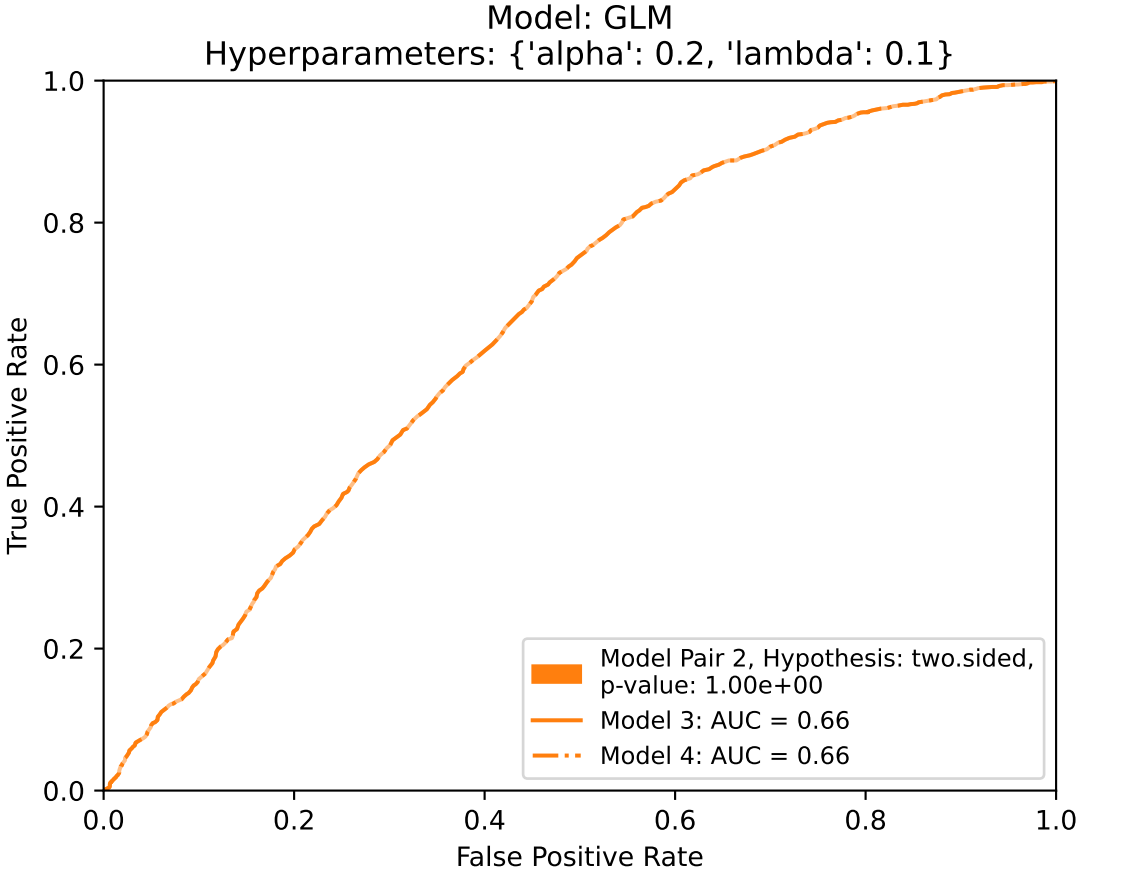

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 4.60e-93
Model 1: AUC = 0.74
Model 2: AUC = 0.86

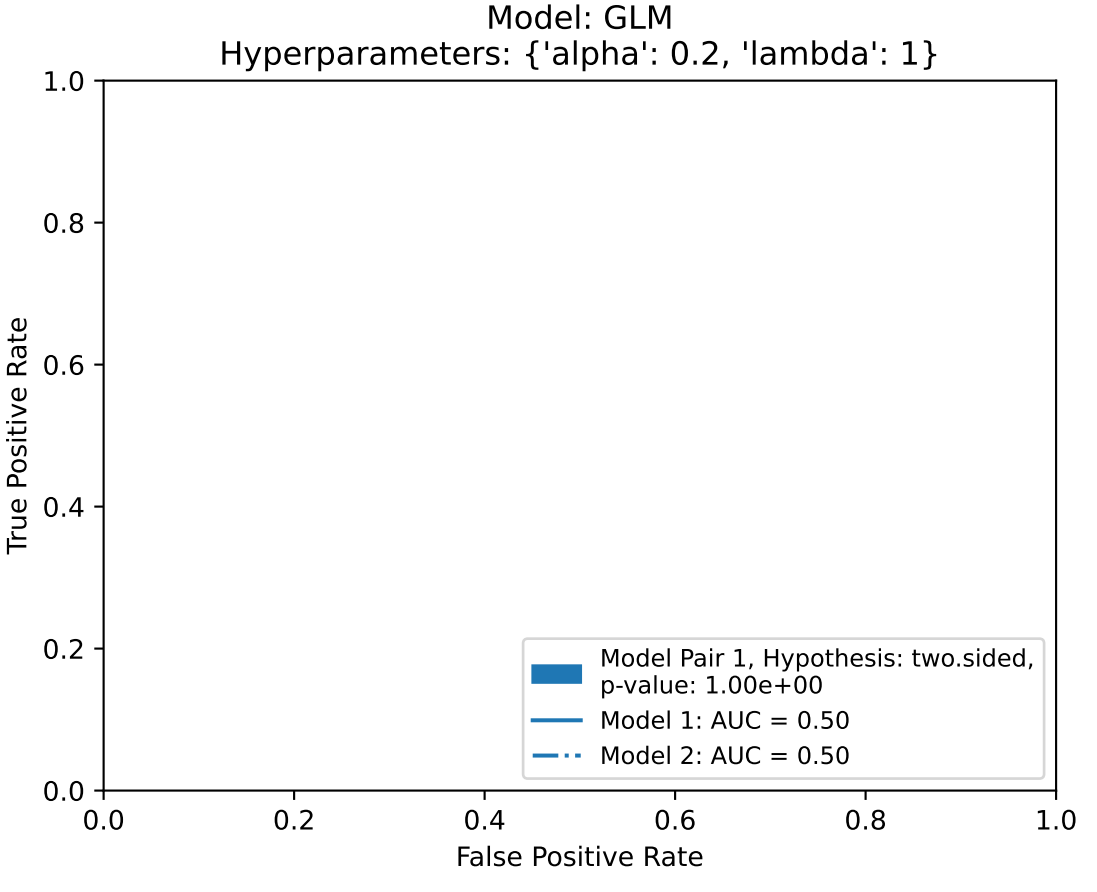

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 7.90e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

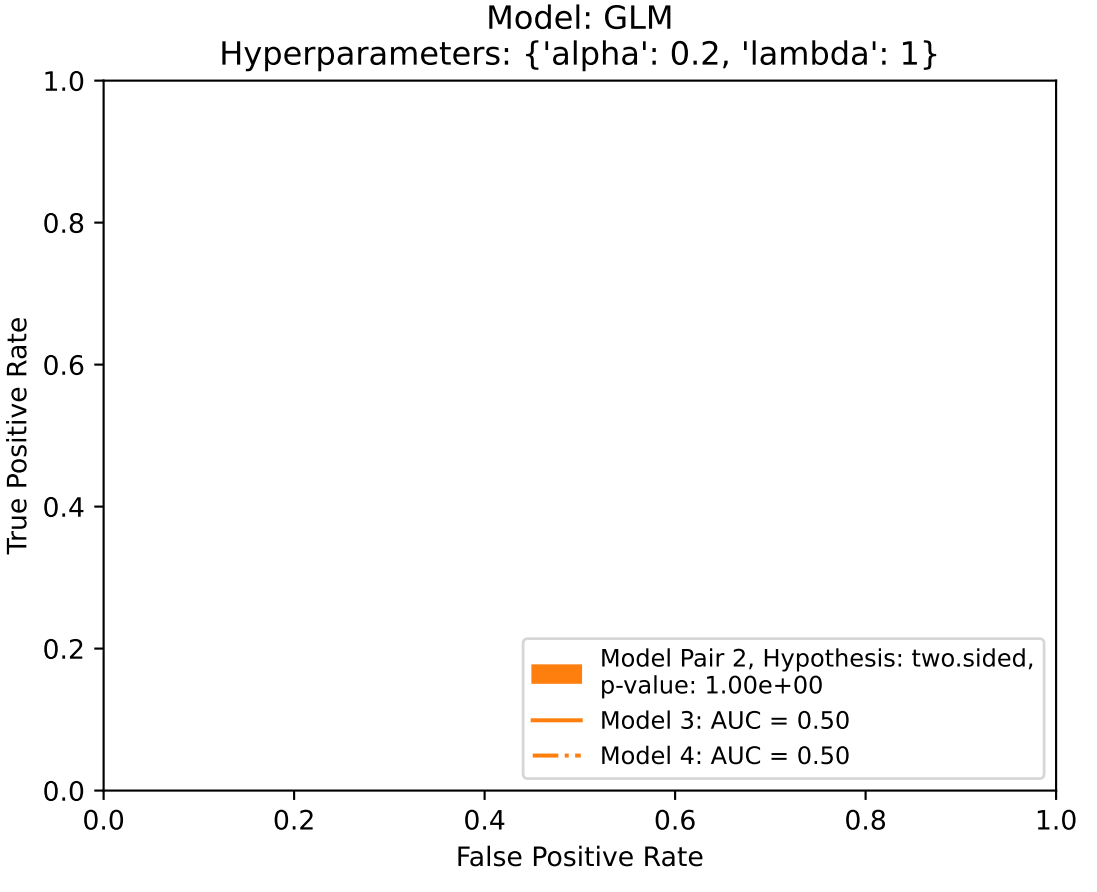

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 4.17e-81
Model 1: AUC = 0.73
Model 2: AUC = 0.85

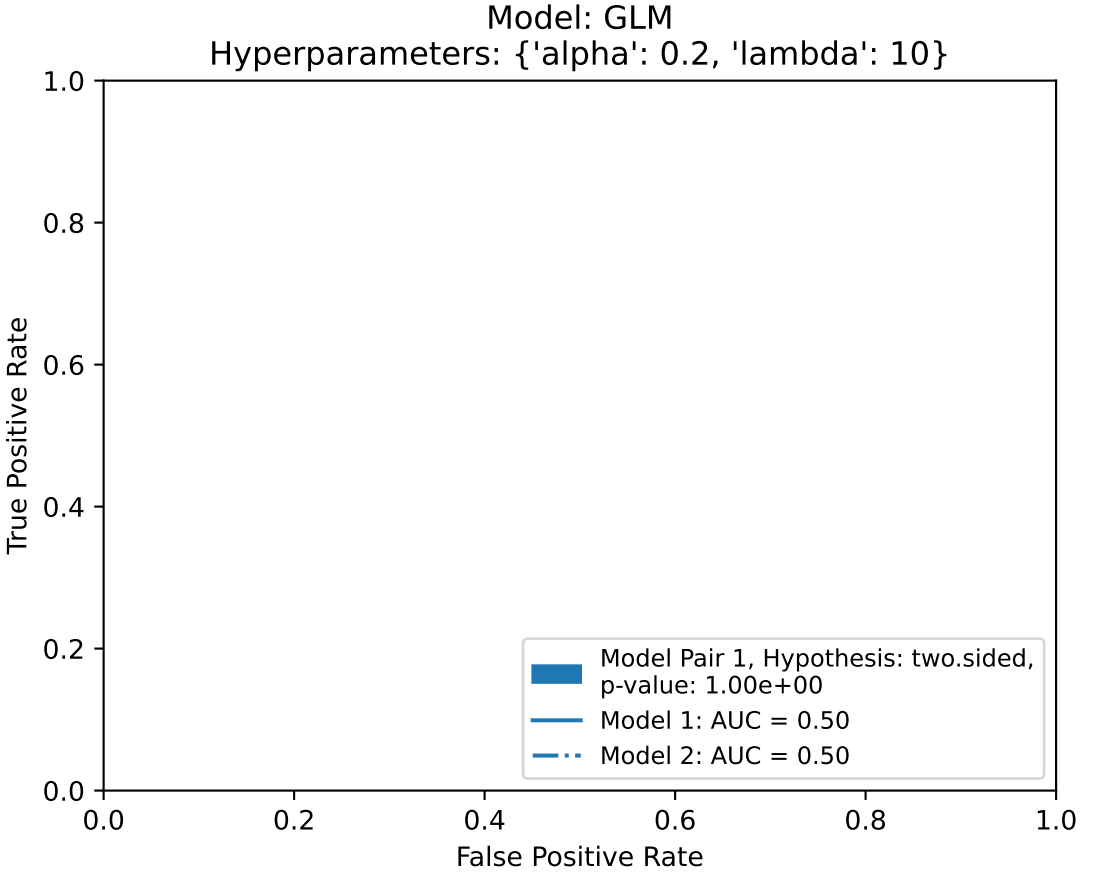

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 8.83e-01
Model 3: AUC = 0.73
Model 4: AUC = 0.73

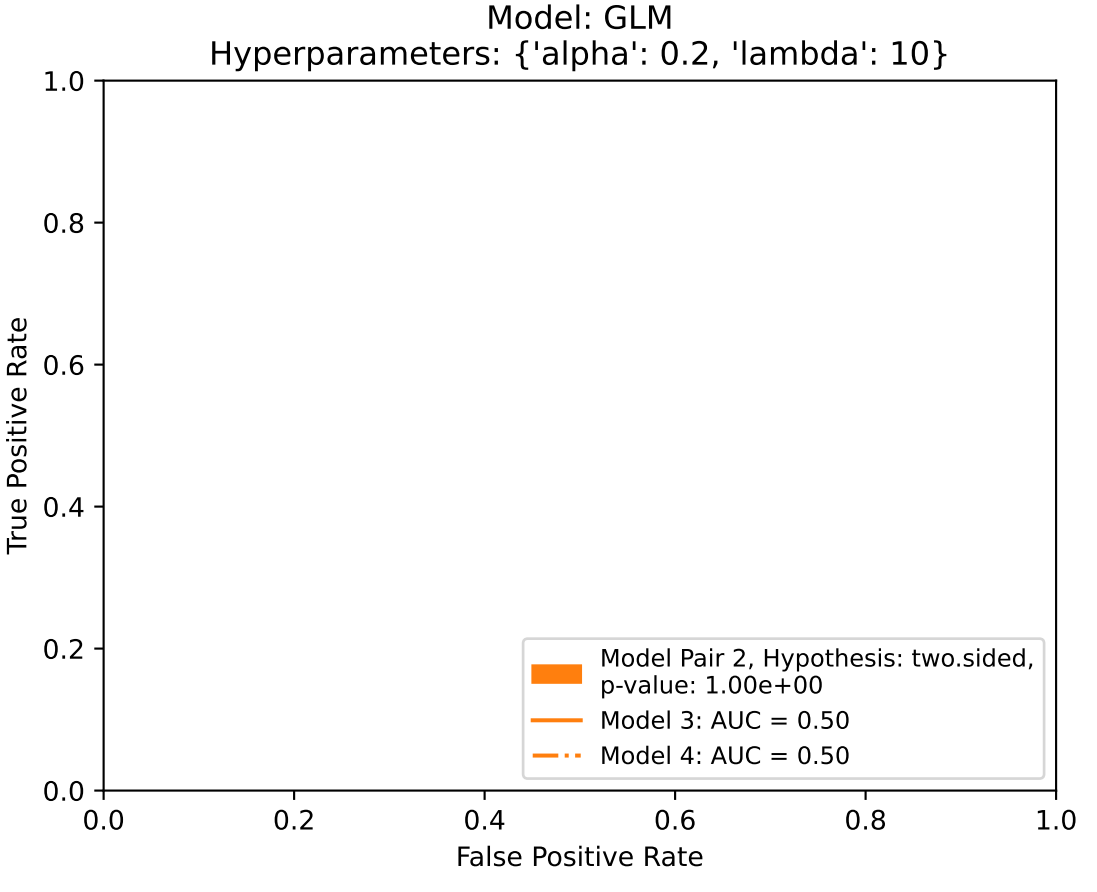

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.07e-79
Model 1: AUC = 0.66
Model 2: AUC = 0.81

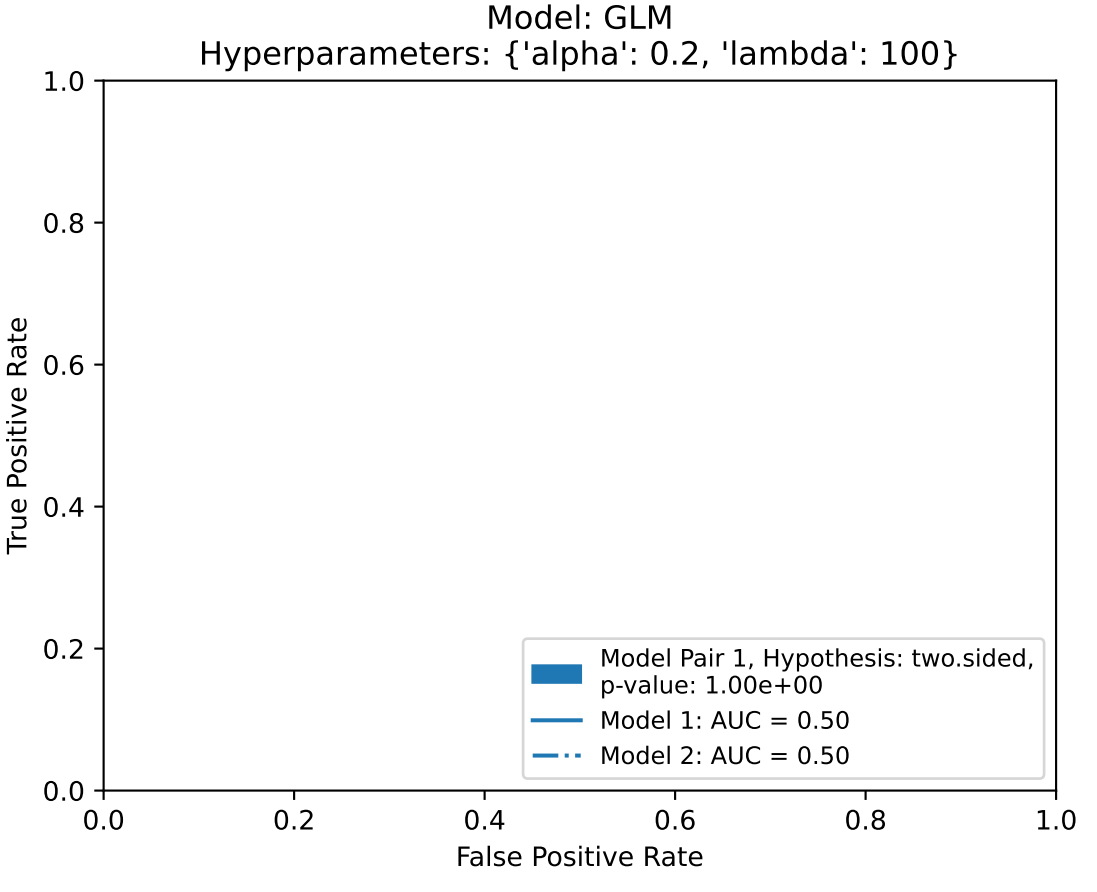

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.66
Model 4: AUC = 0.66

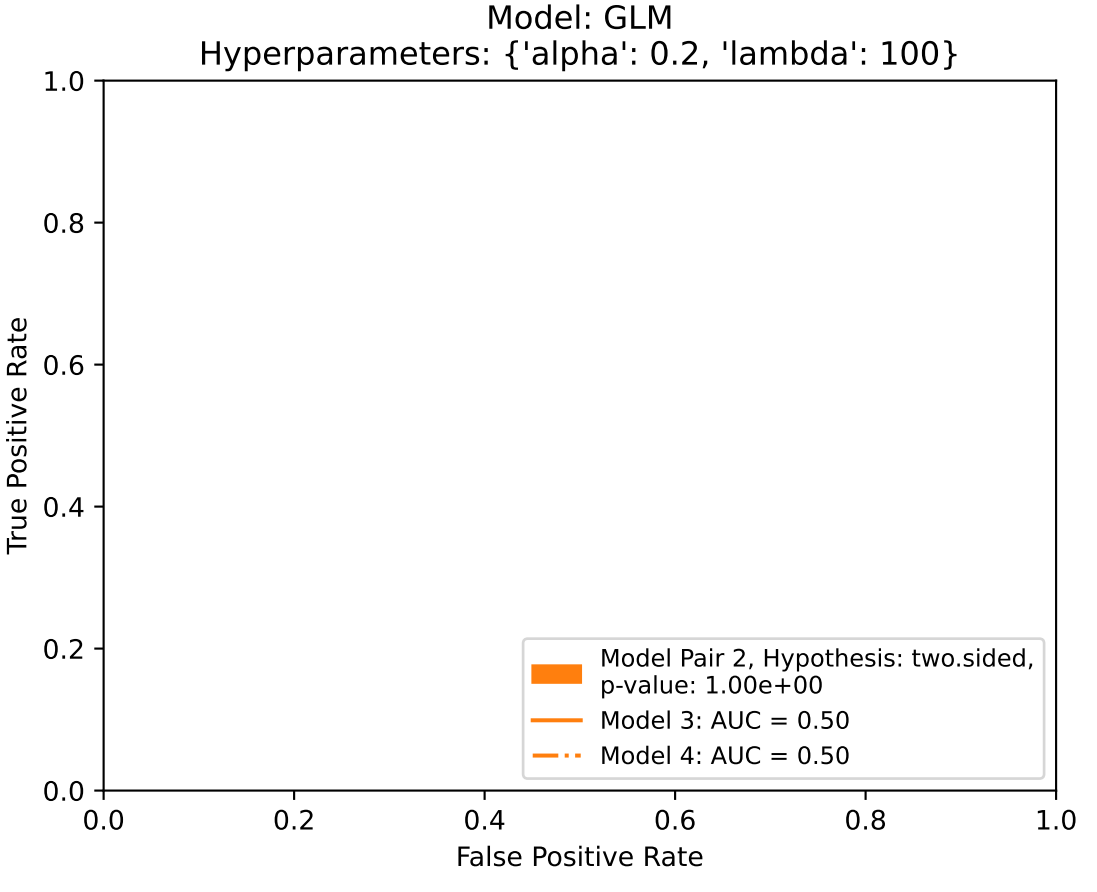

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

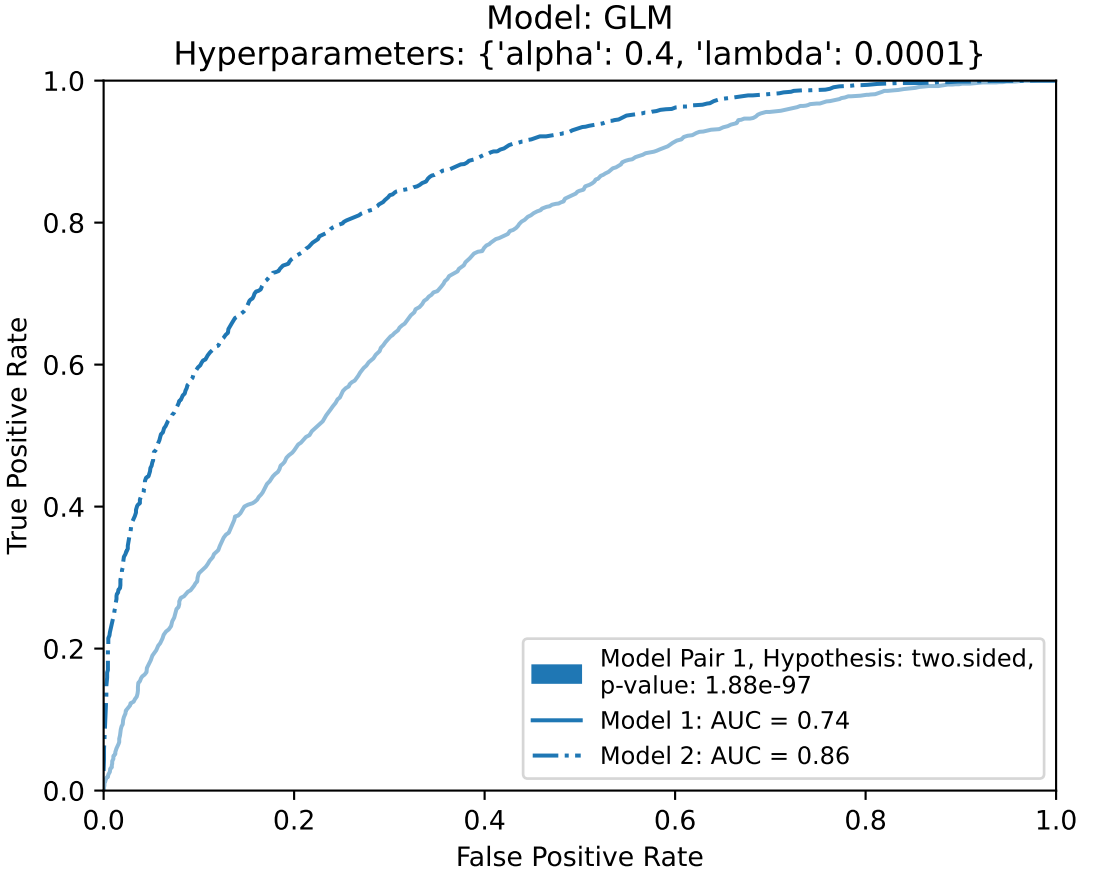

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

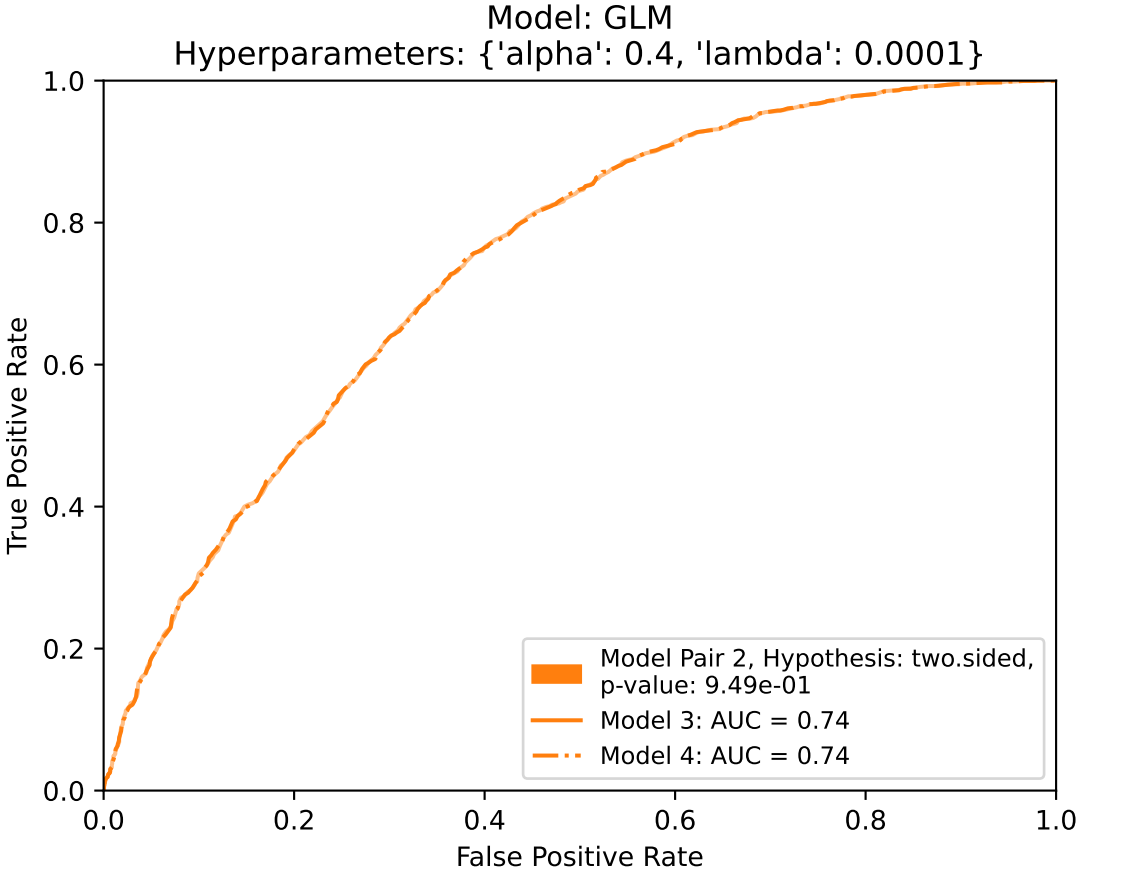

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

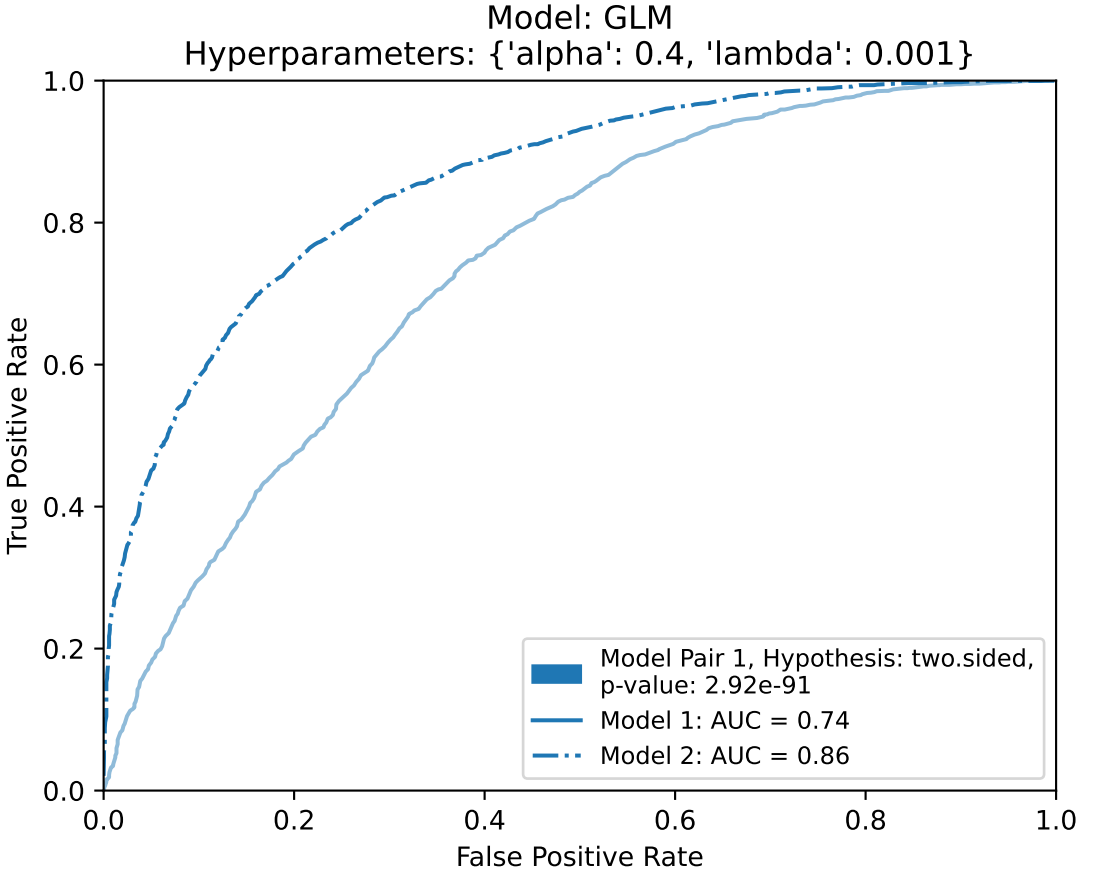

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided, p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

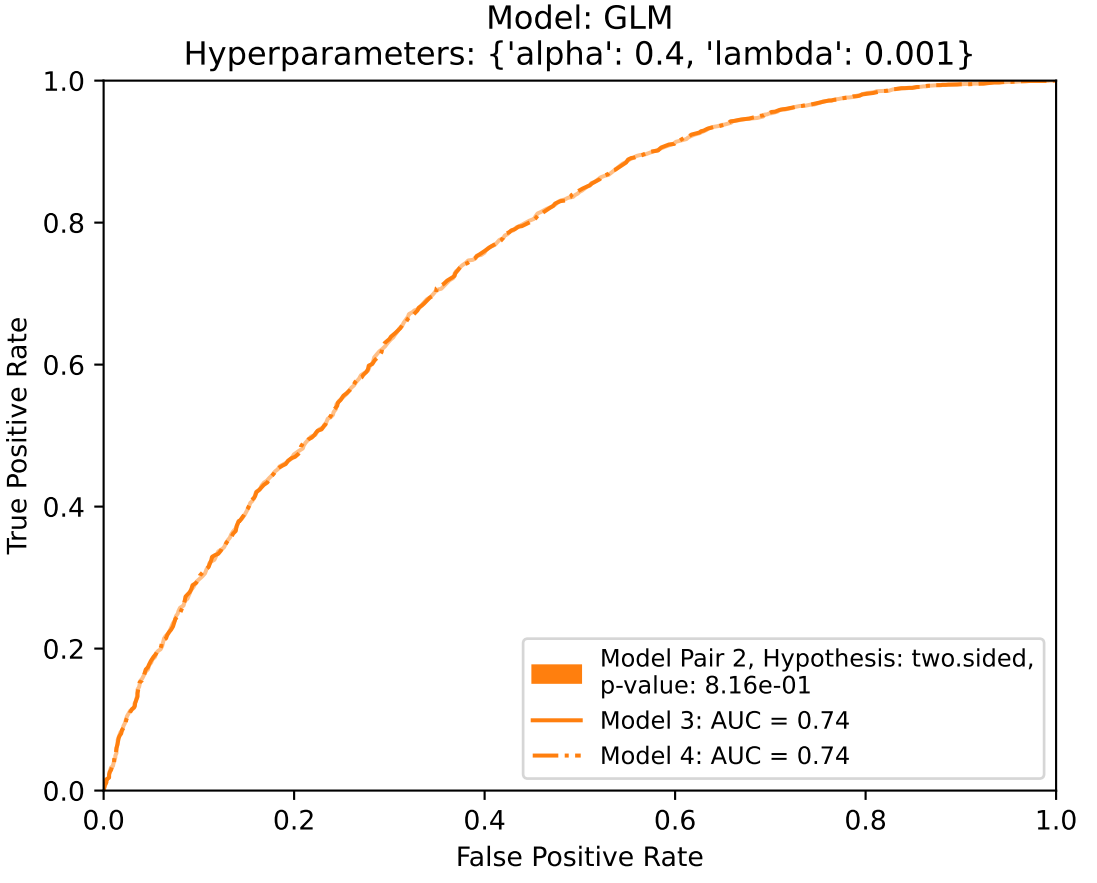

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

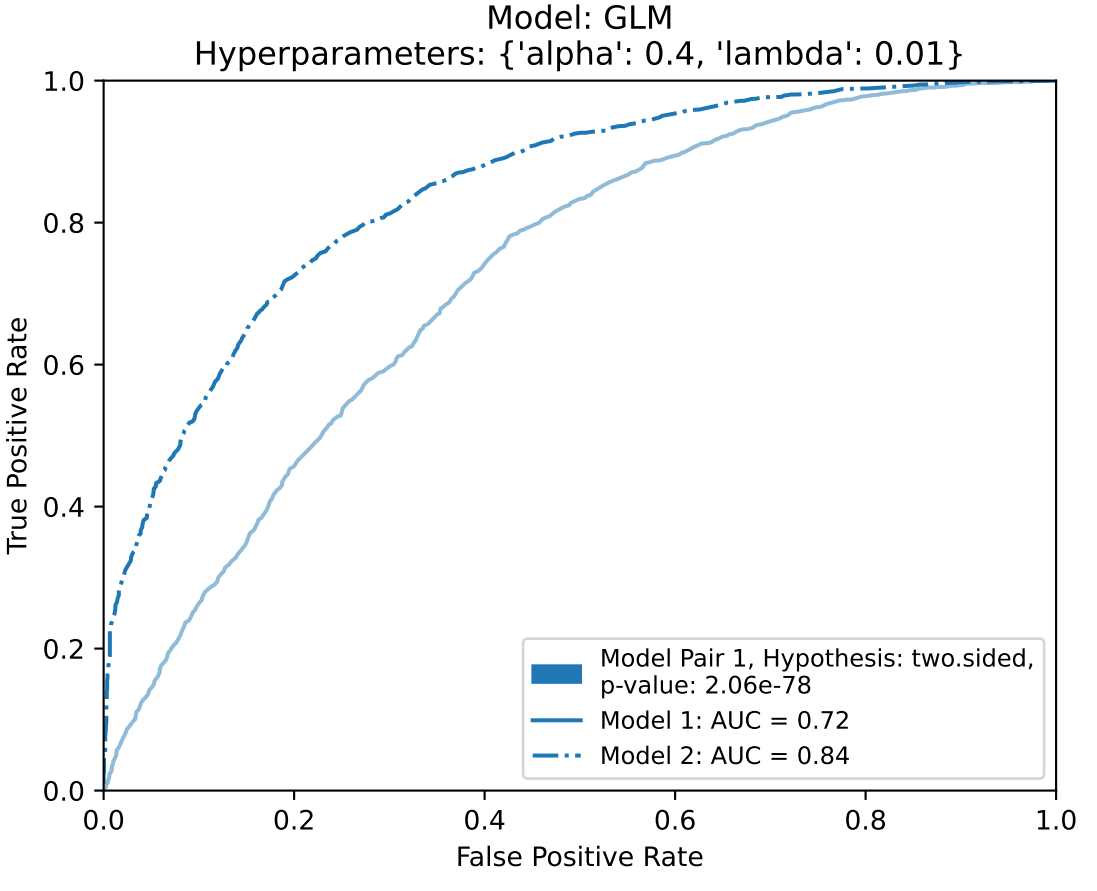

Model: GLM
Hyperparameters: {'alpha': 0.2, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

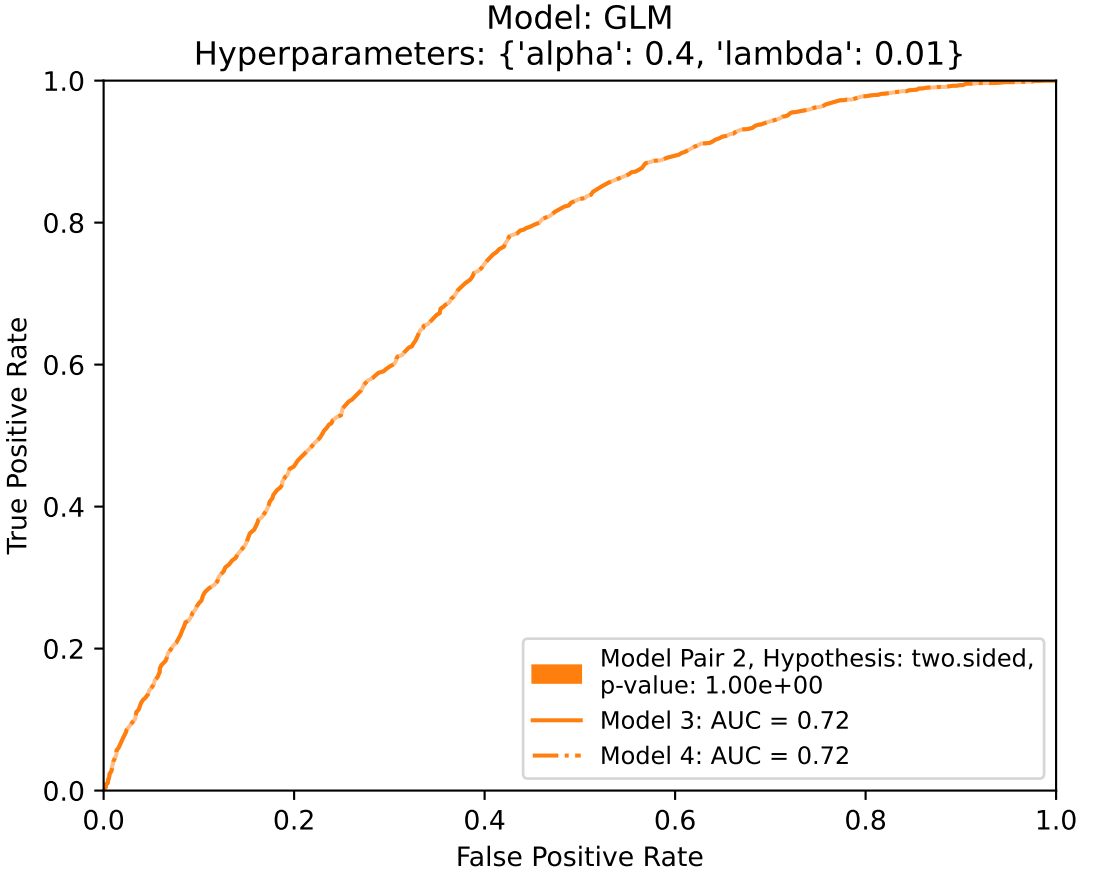

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.88e-97
Model 1: AUC = 0.74
Model 2: AUC = 0.86

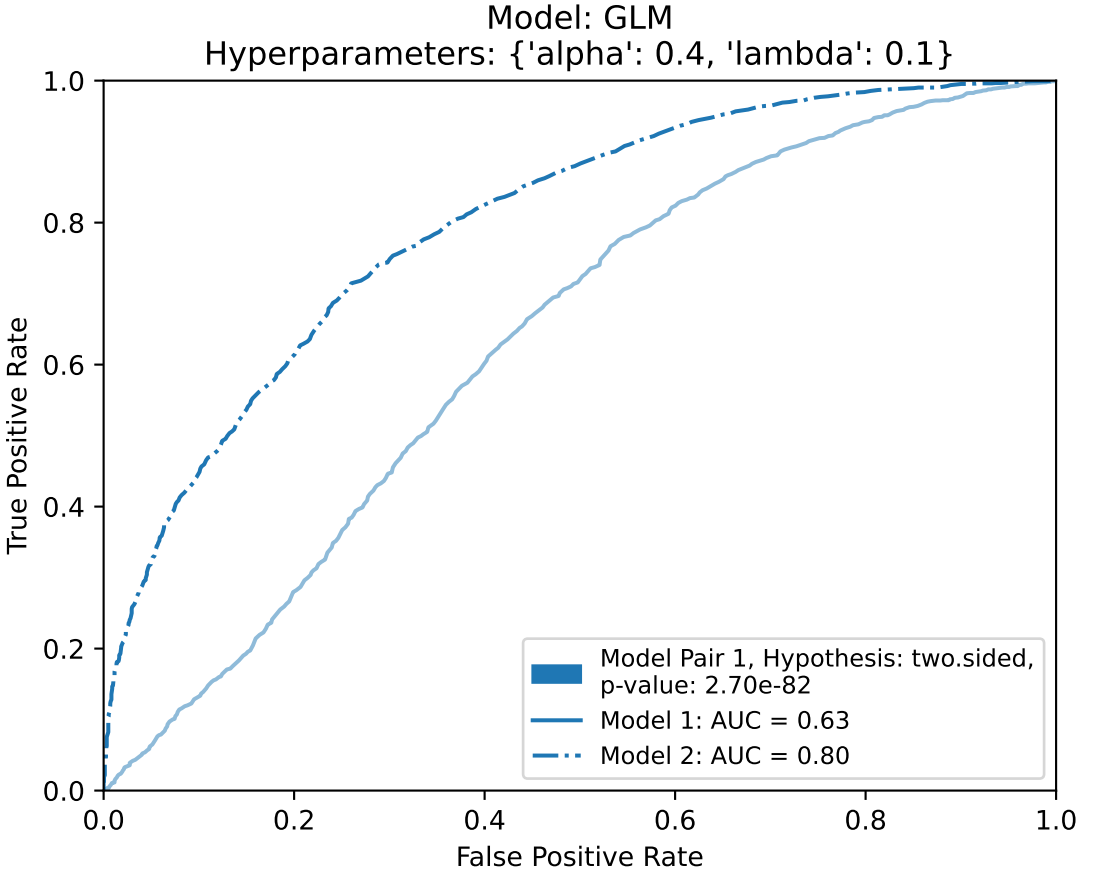

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 9.49e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

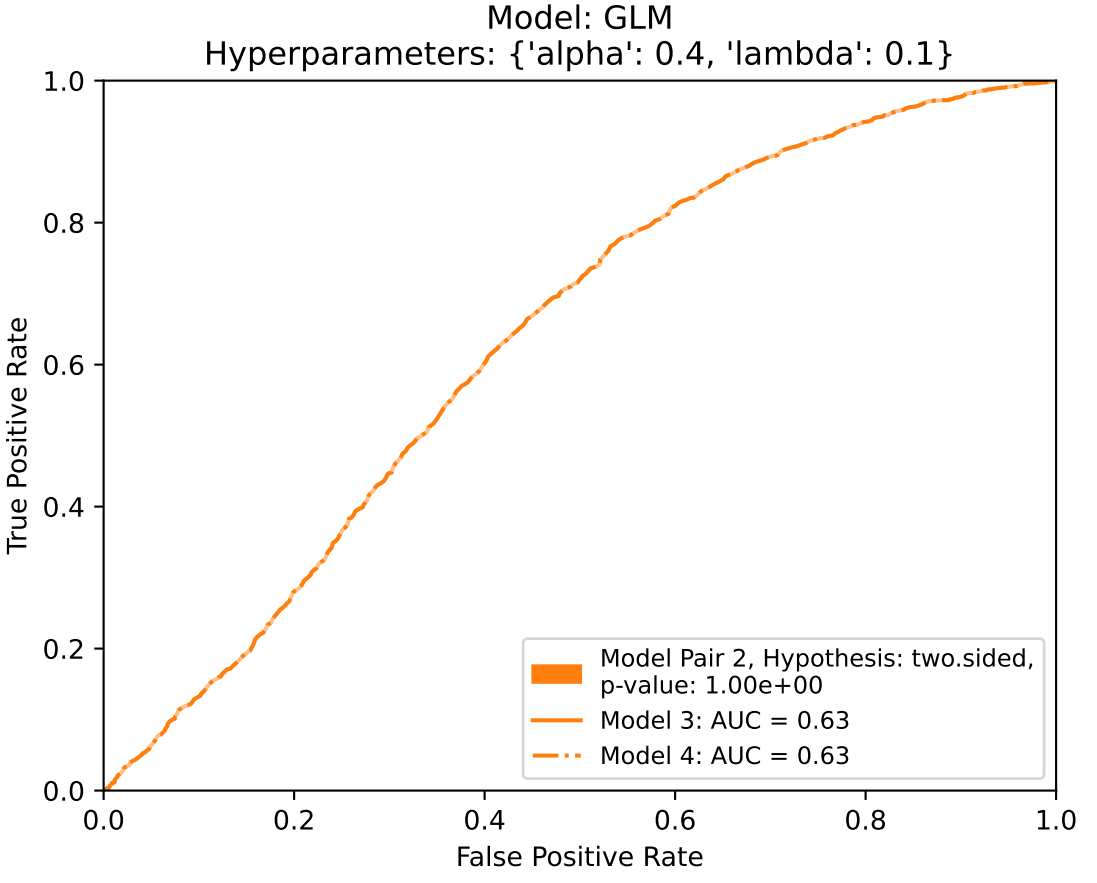

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 2.92e-91
Model 1: AUC = 0.74
Model 2: AUC = 0.86

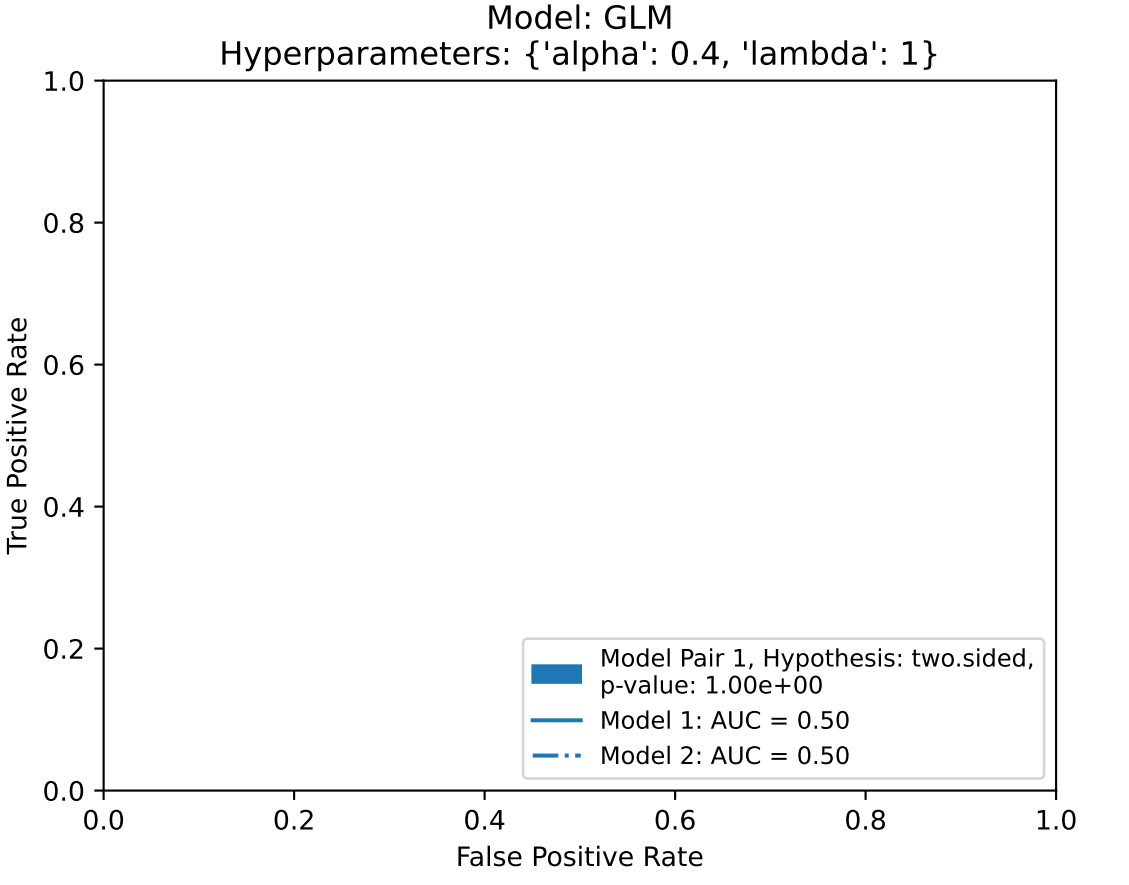

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 8.16e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

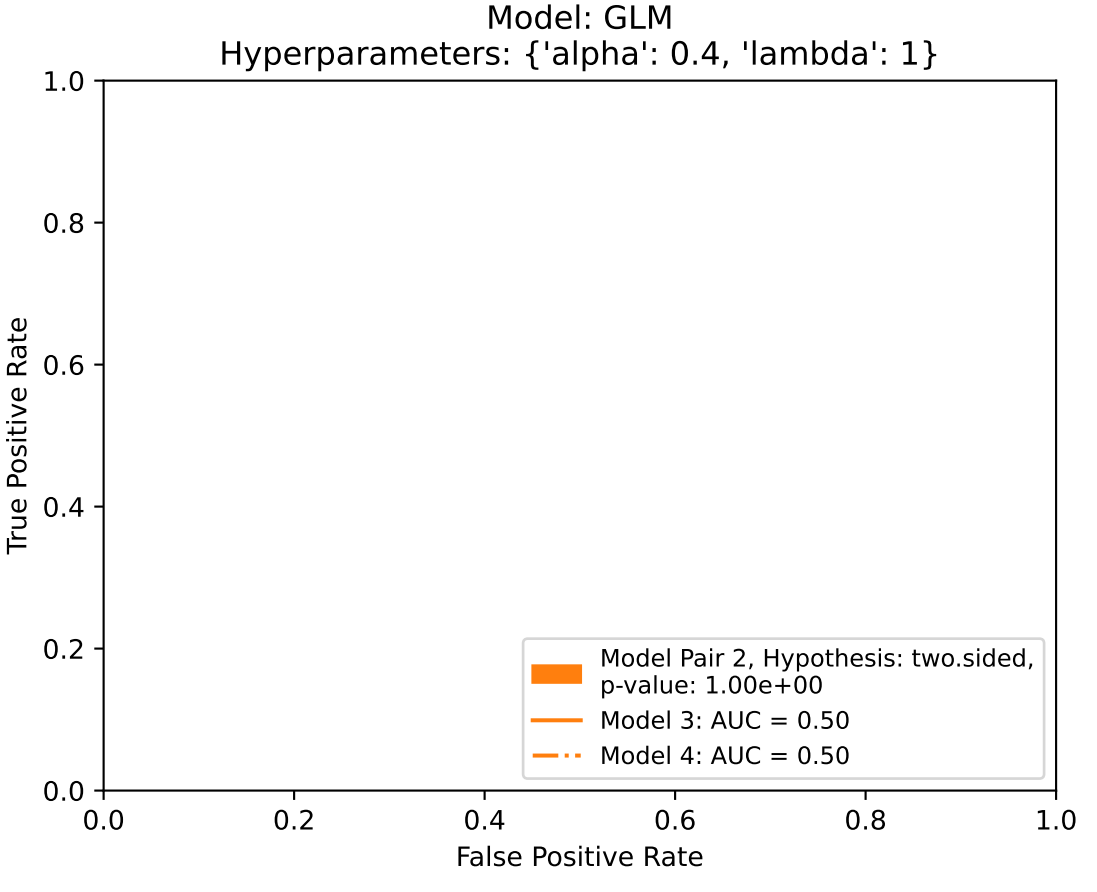

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 2.06e-78
Model 1: AUC = 0.72
Model 2: AUC = 0.84

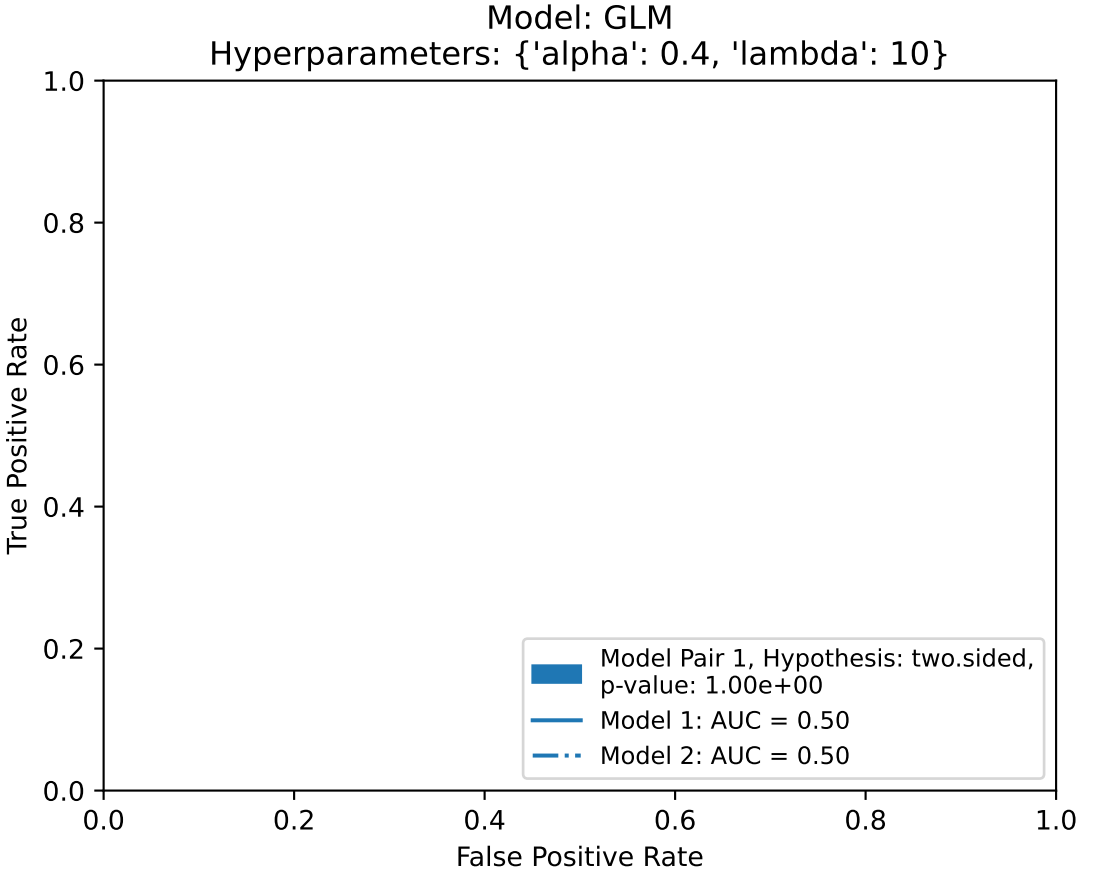

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.72
Model 4: AUC = 0.72

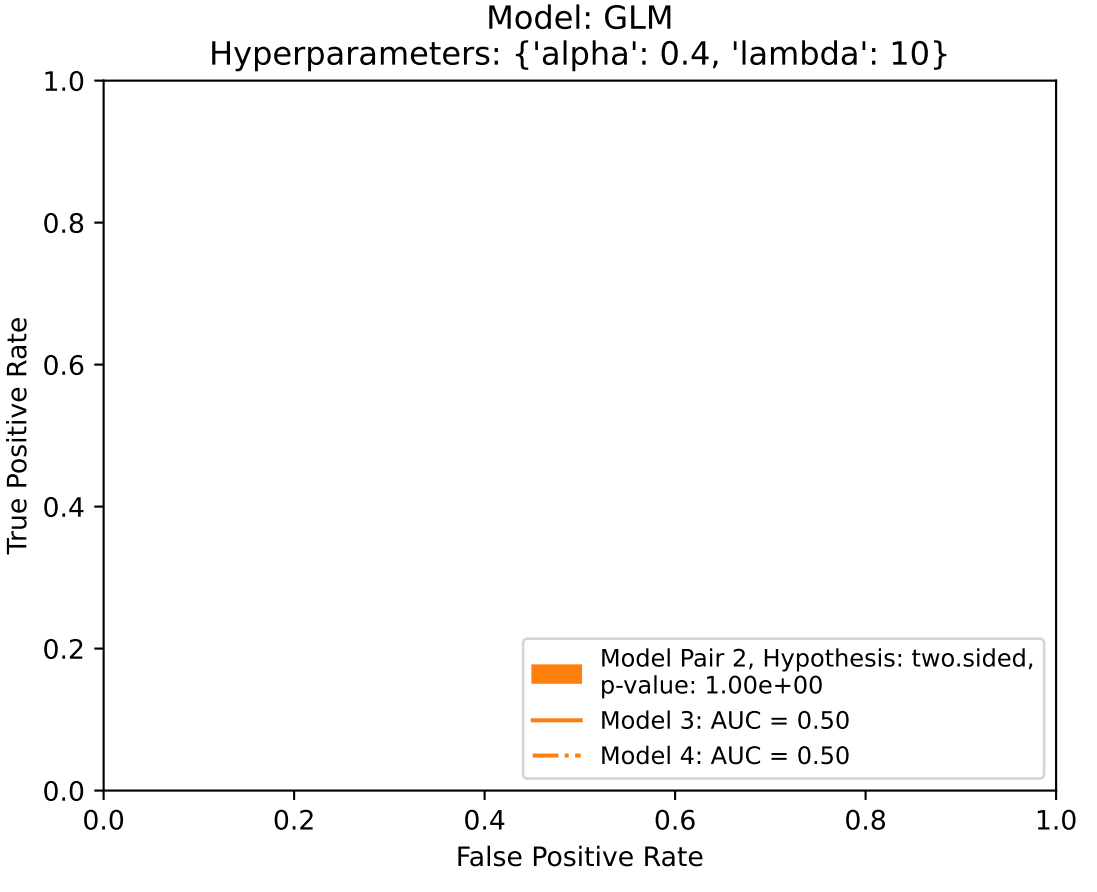

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 2.70e-82
Model 1: AUC = 0.63
Model 2: AUC = 0.80

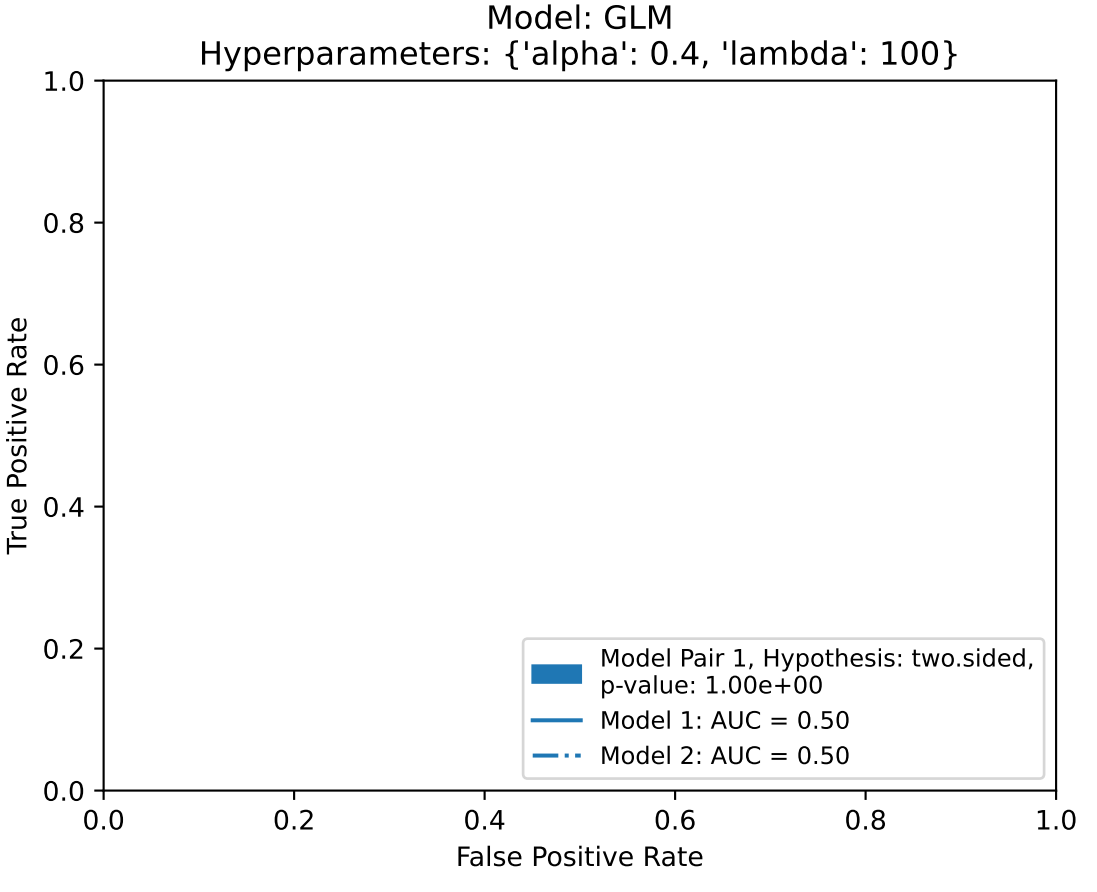

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.63
Model 4: AUC = 0.63

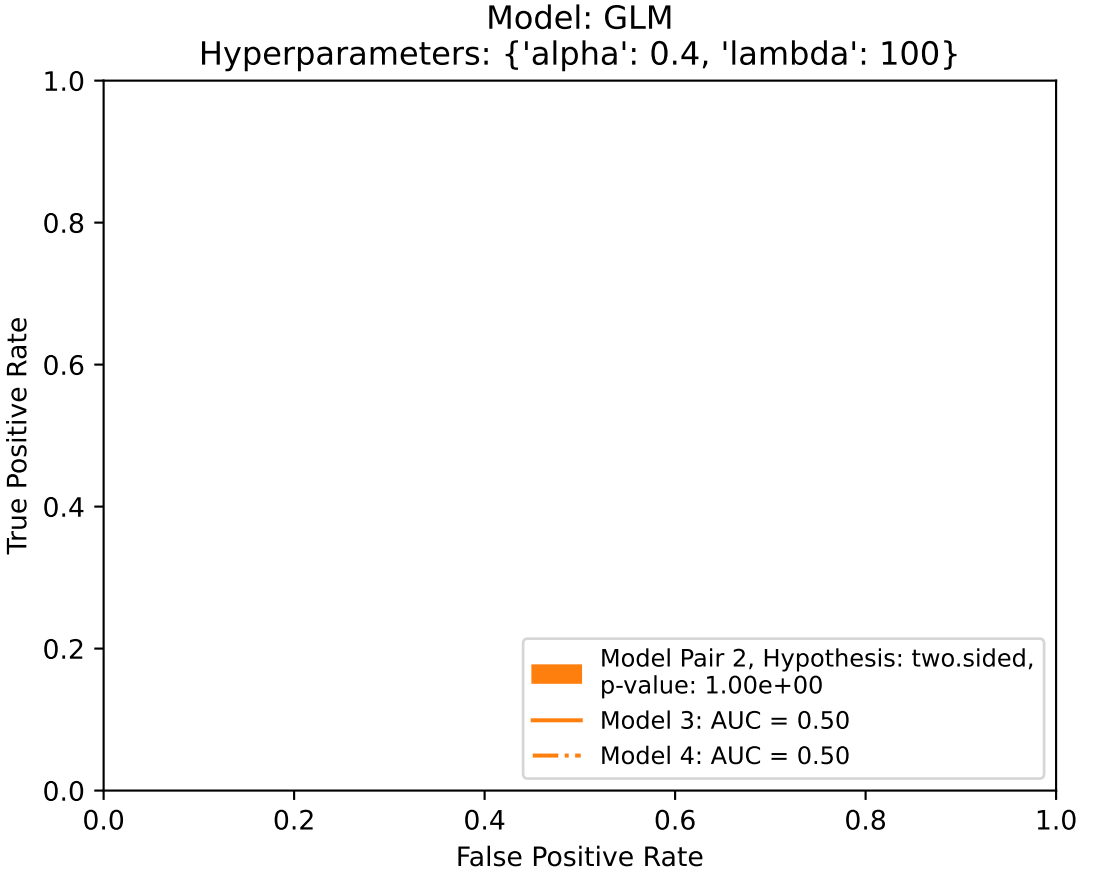

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

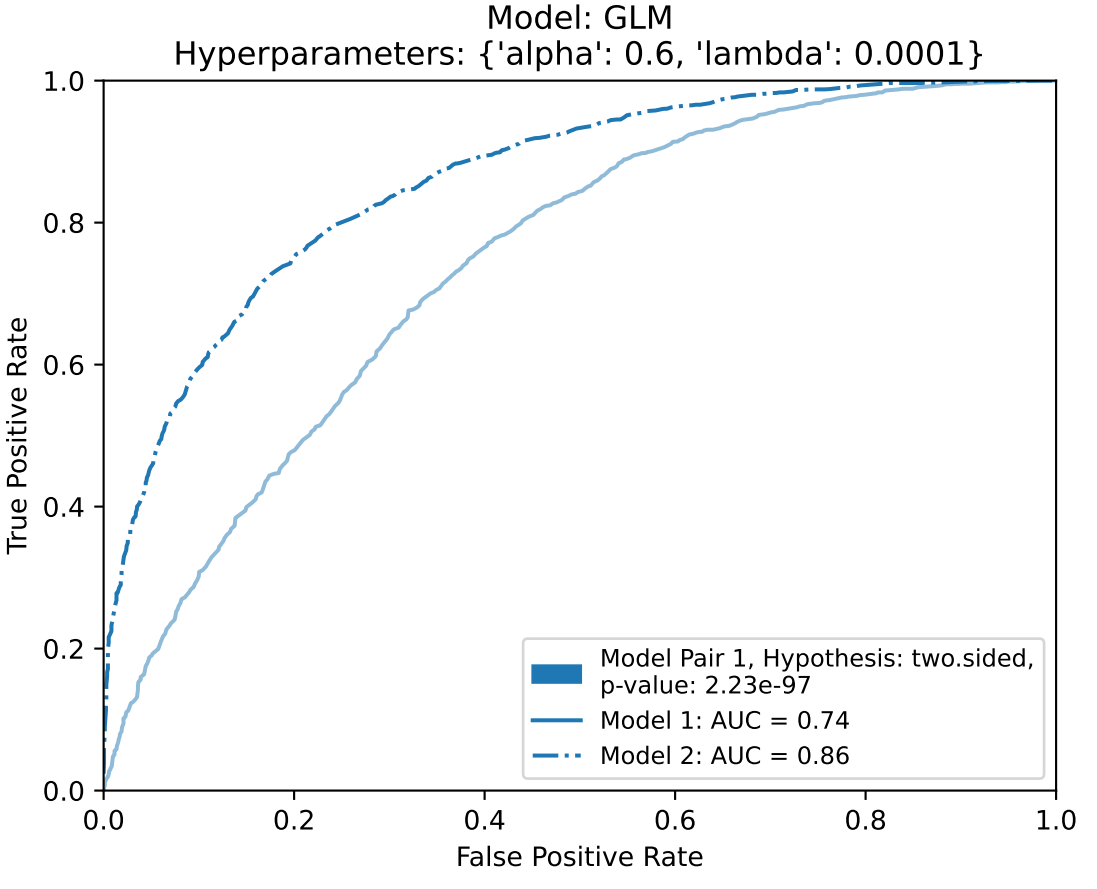

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

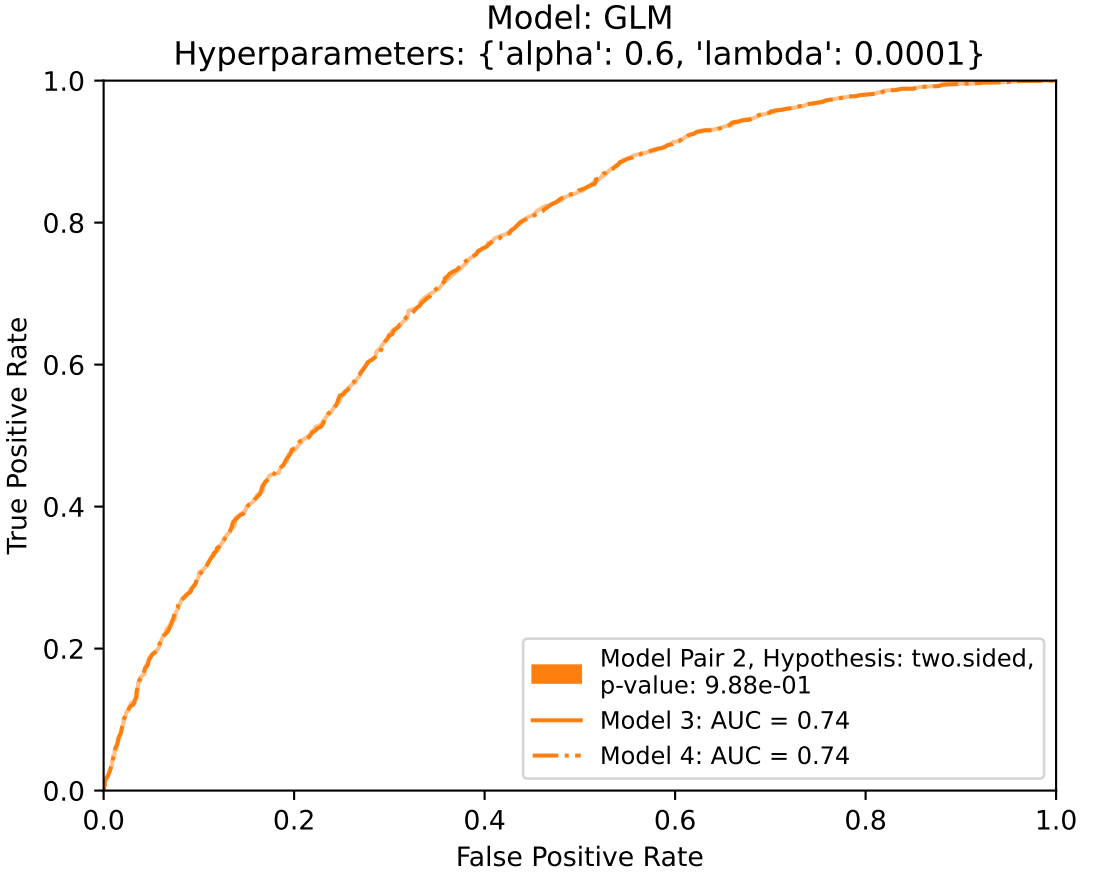

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

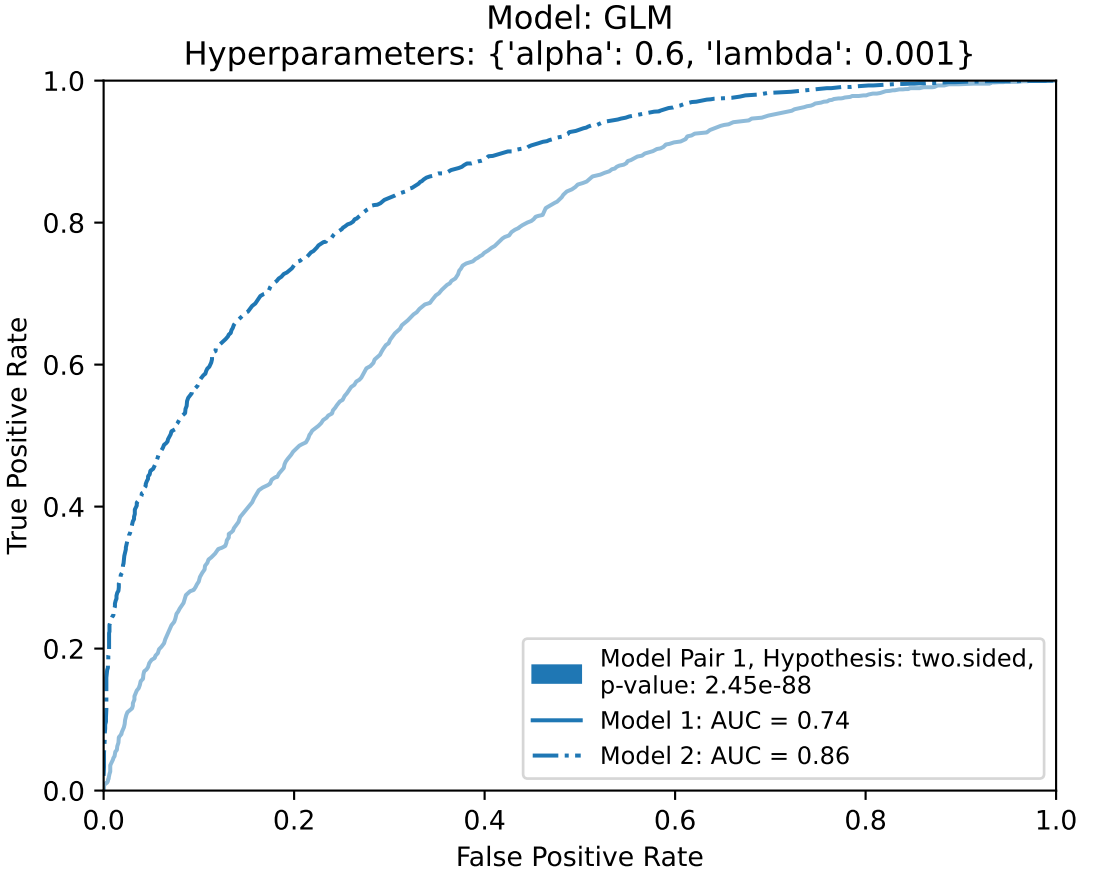

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

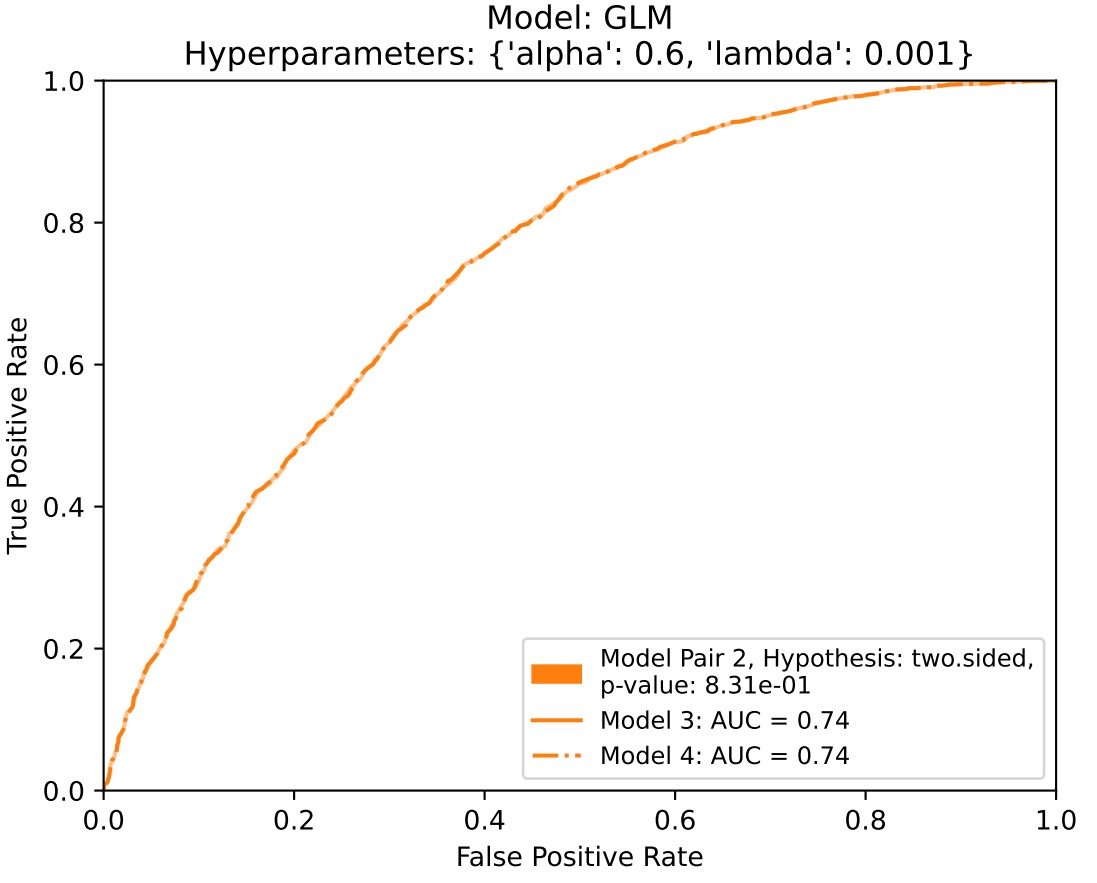

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

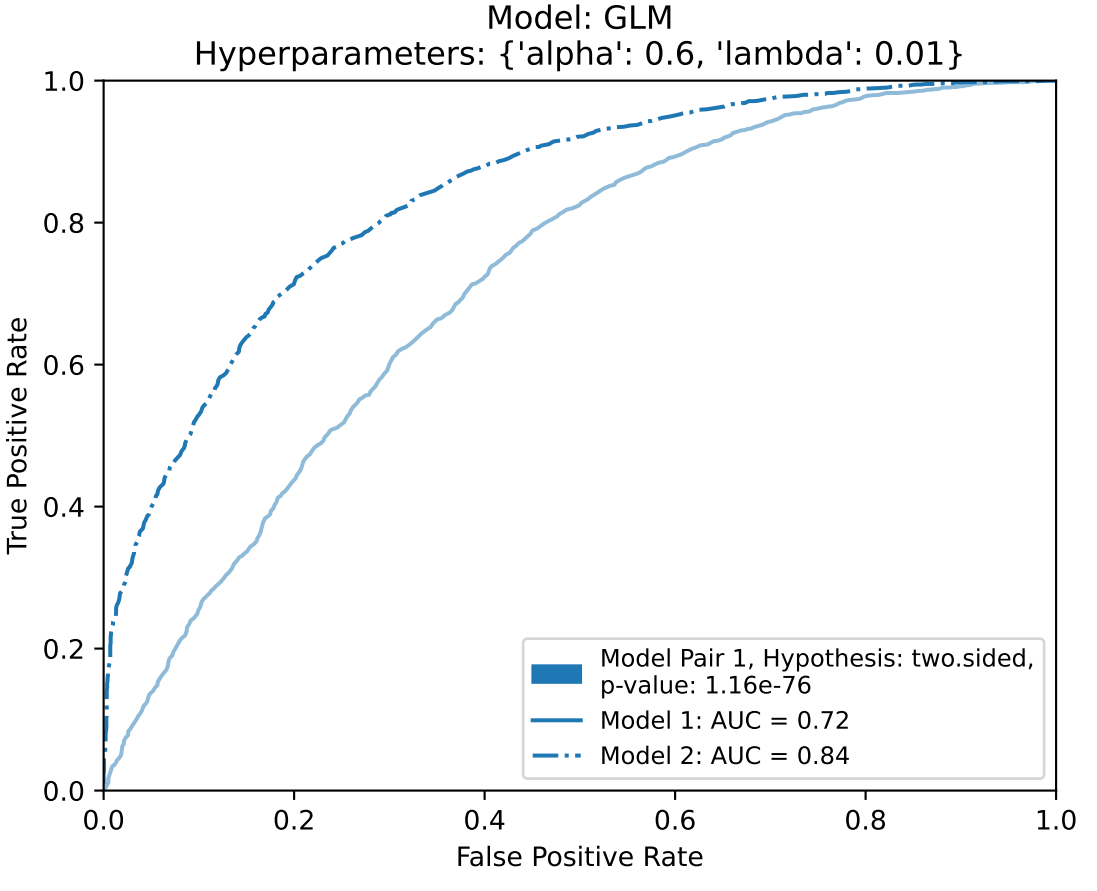

Model: GLM
Hyperparameters: {'alpha': 0.4, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

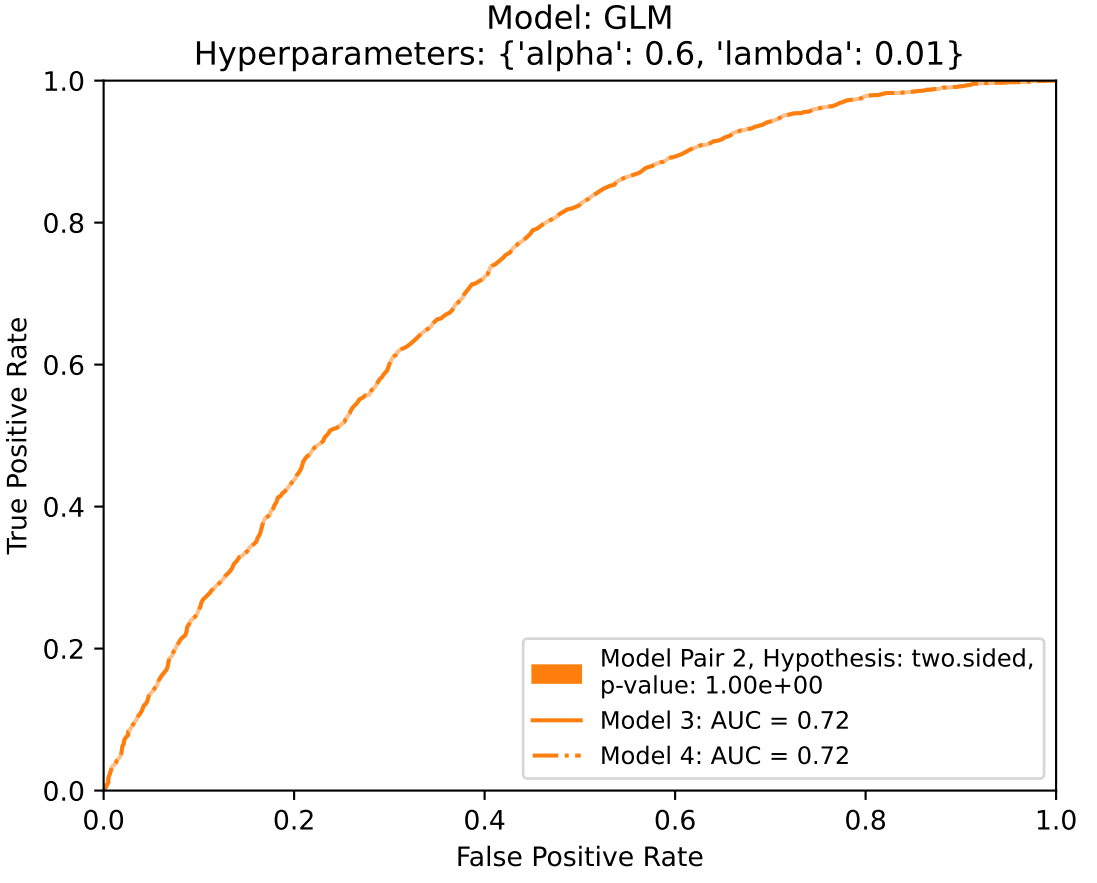

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 2.23e-97
Model 1: AUC = 0.74
Model 2: AUC = 0.86

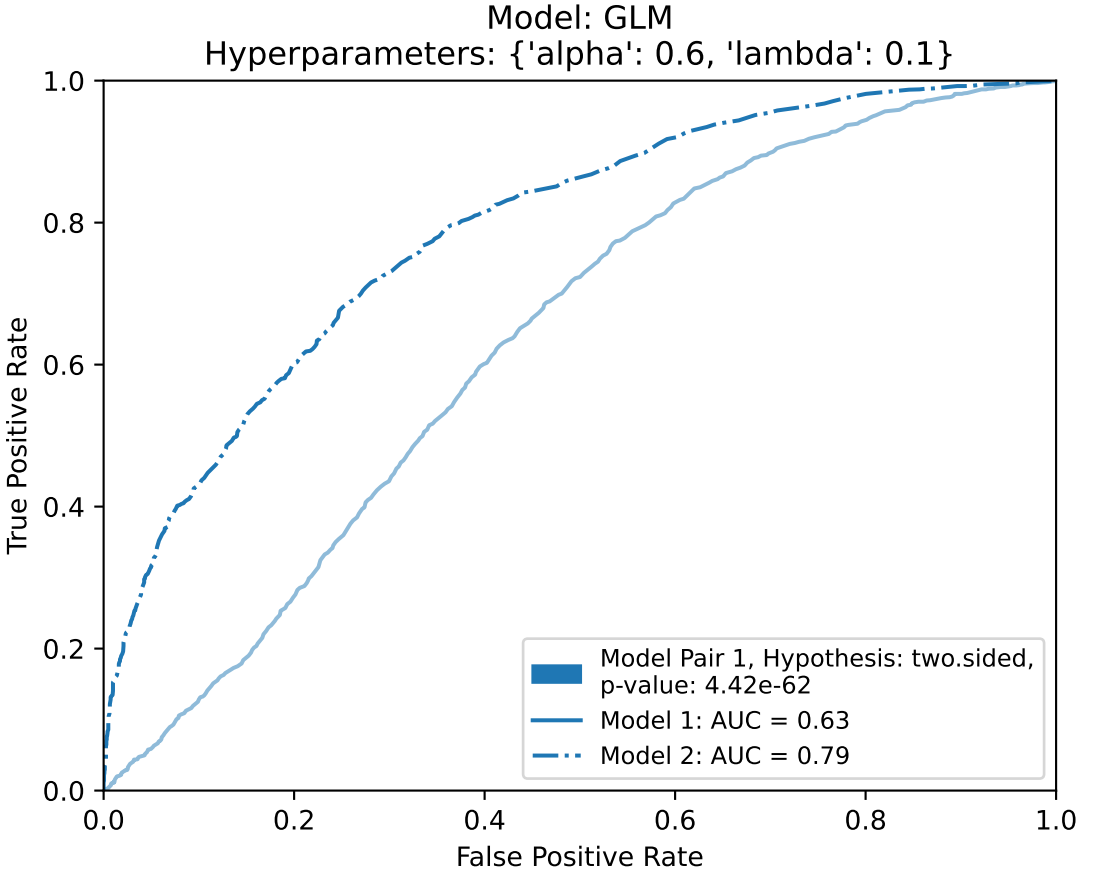

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 9.88e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

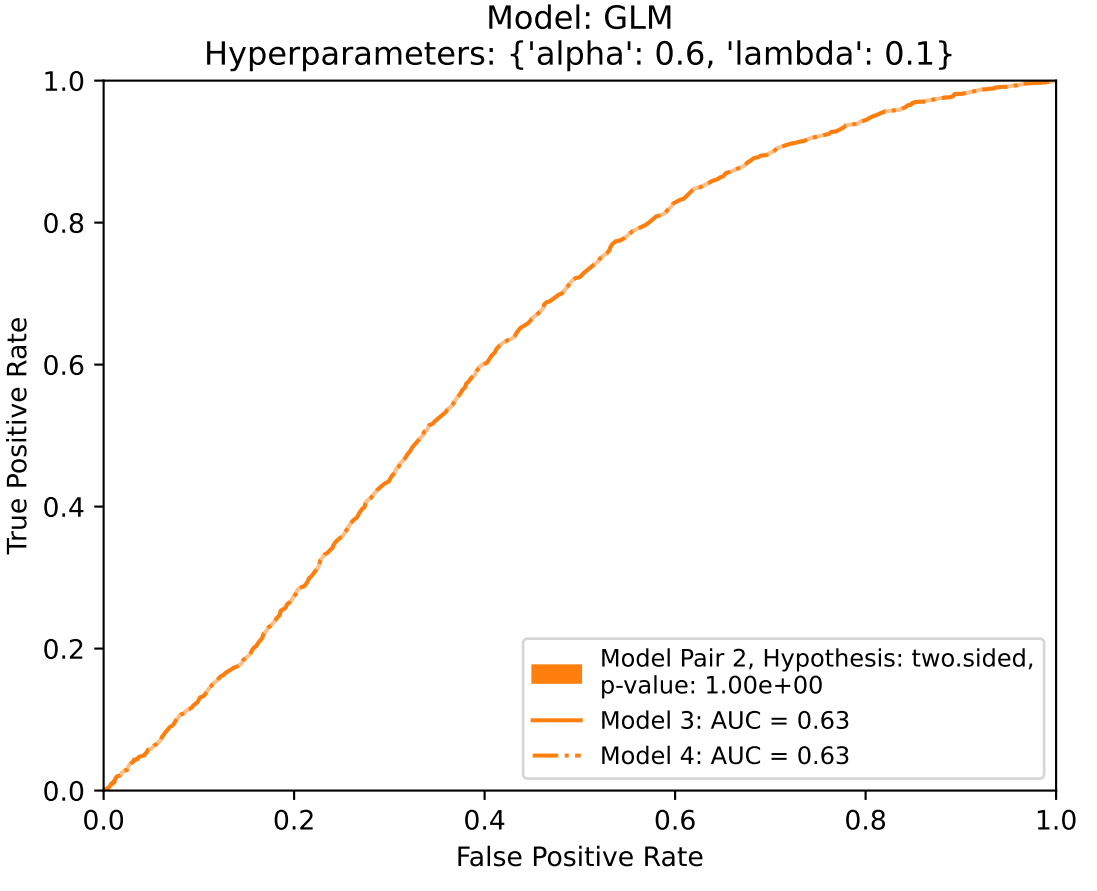

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 2.45e-88
Model 1: AUC = 0.74
Model 2: AUC = 0.86

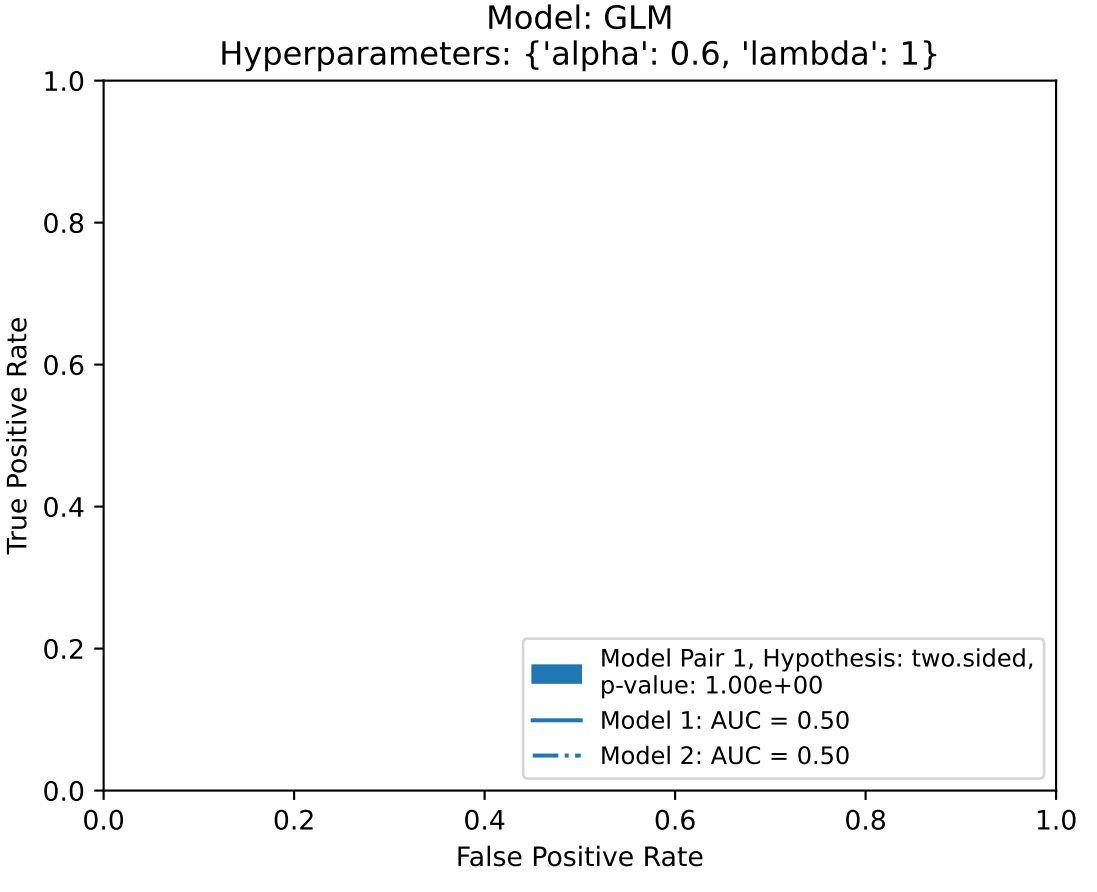

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 8.31e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

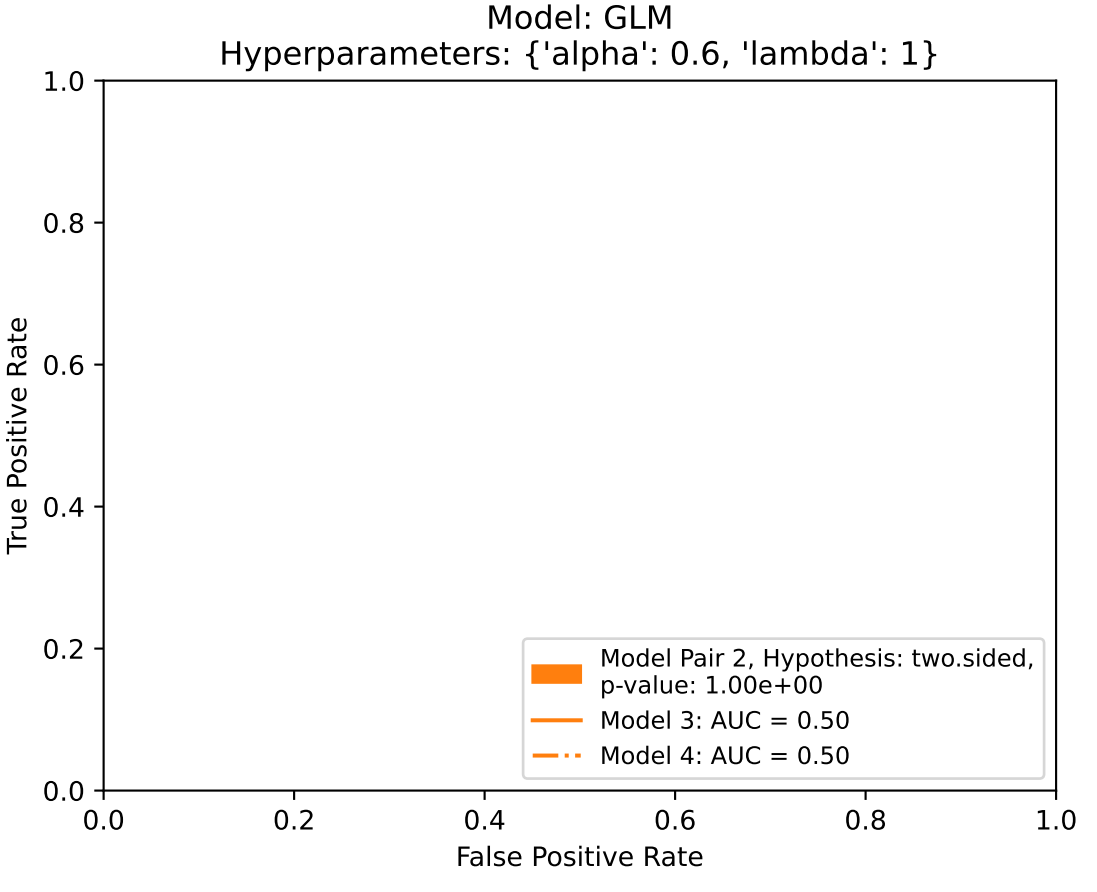

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.16e-76
Model 1: AUC = 0.72
Model 2: AUC = 0.84

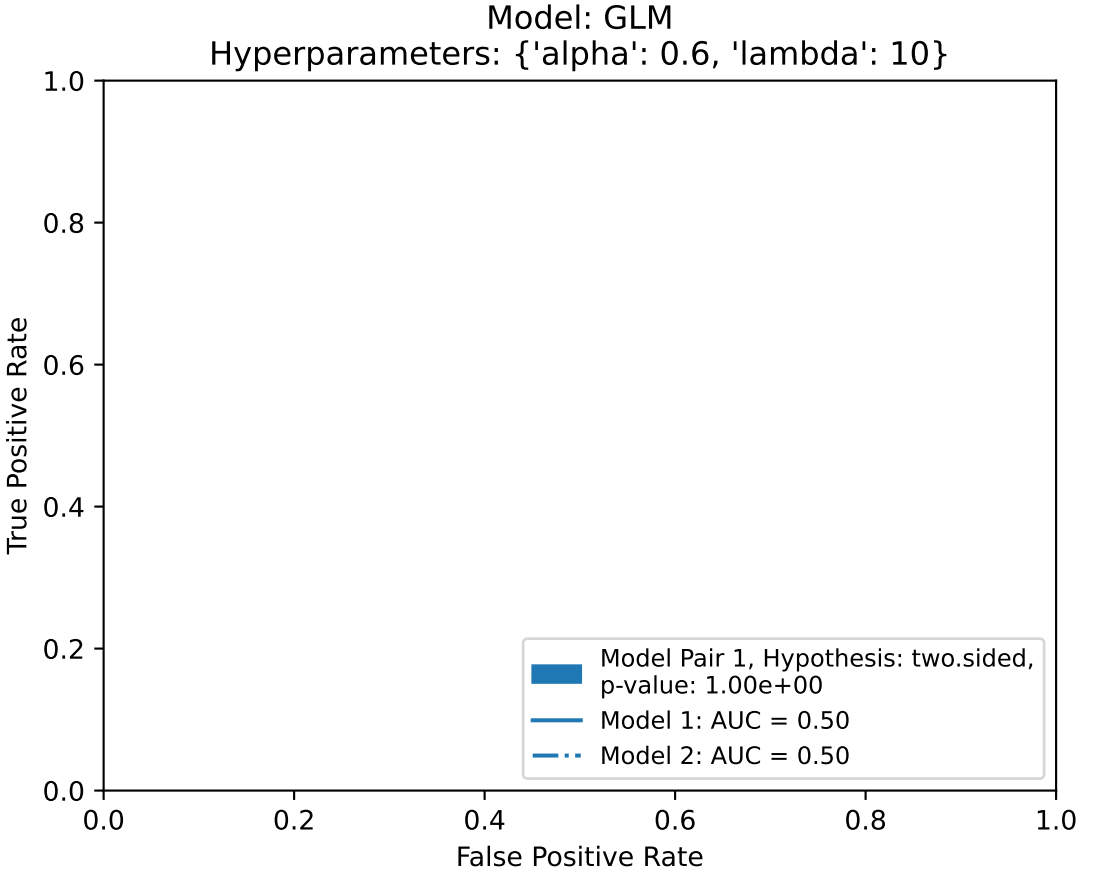

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.72
Model 4: AUC = 0.72

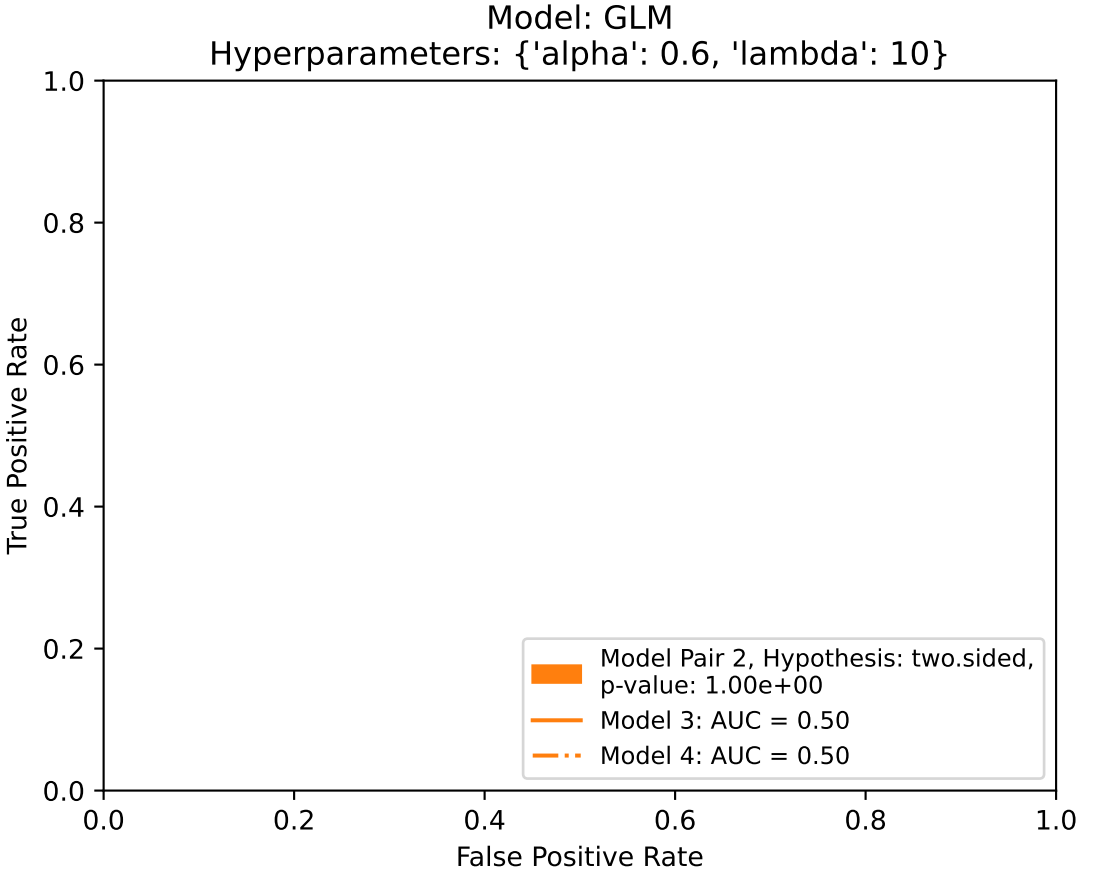

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 4.42e-62
Model 1: AUC = 0.63
Model 2: AUC = 0.79

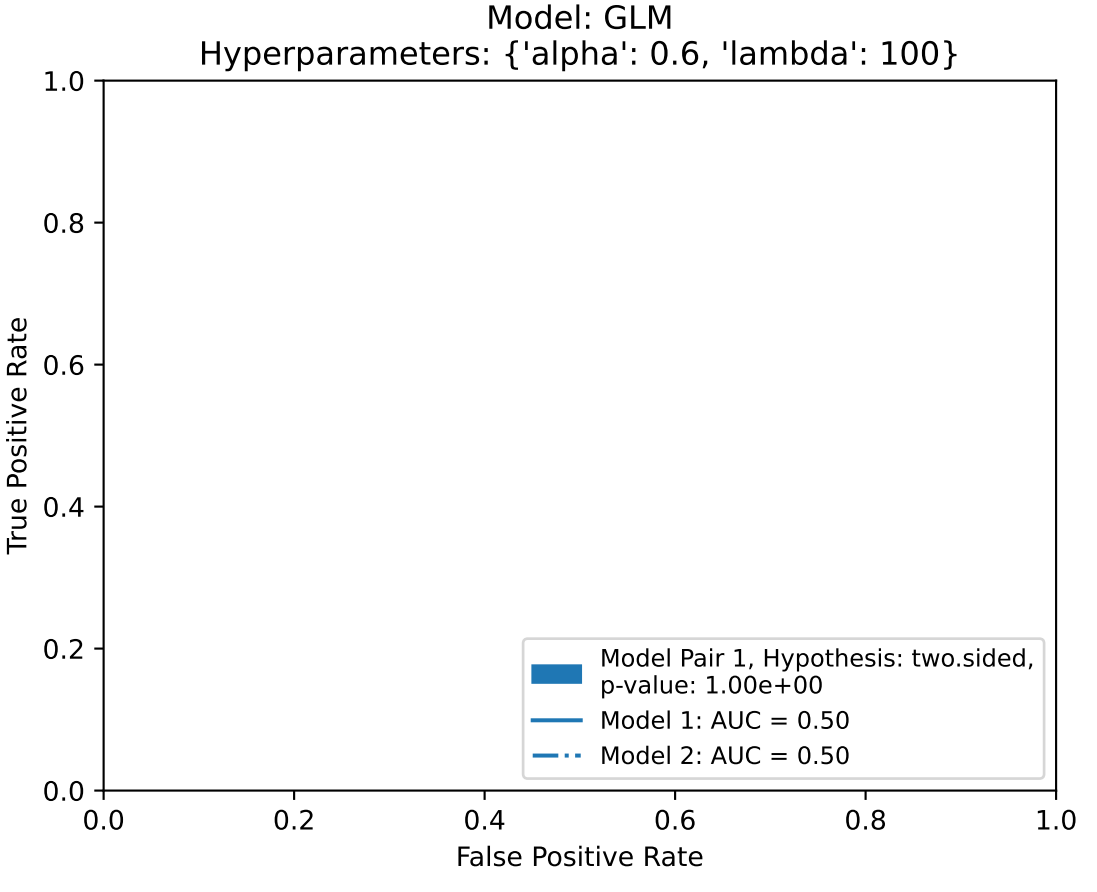

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.63
Model 4: AUC = 0.63

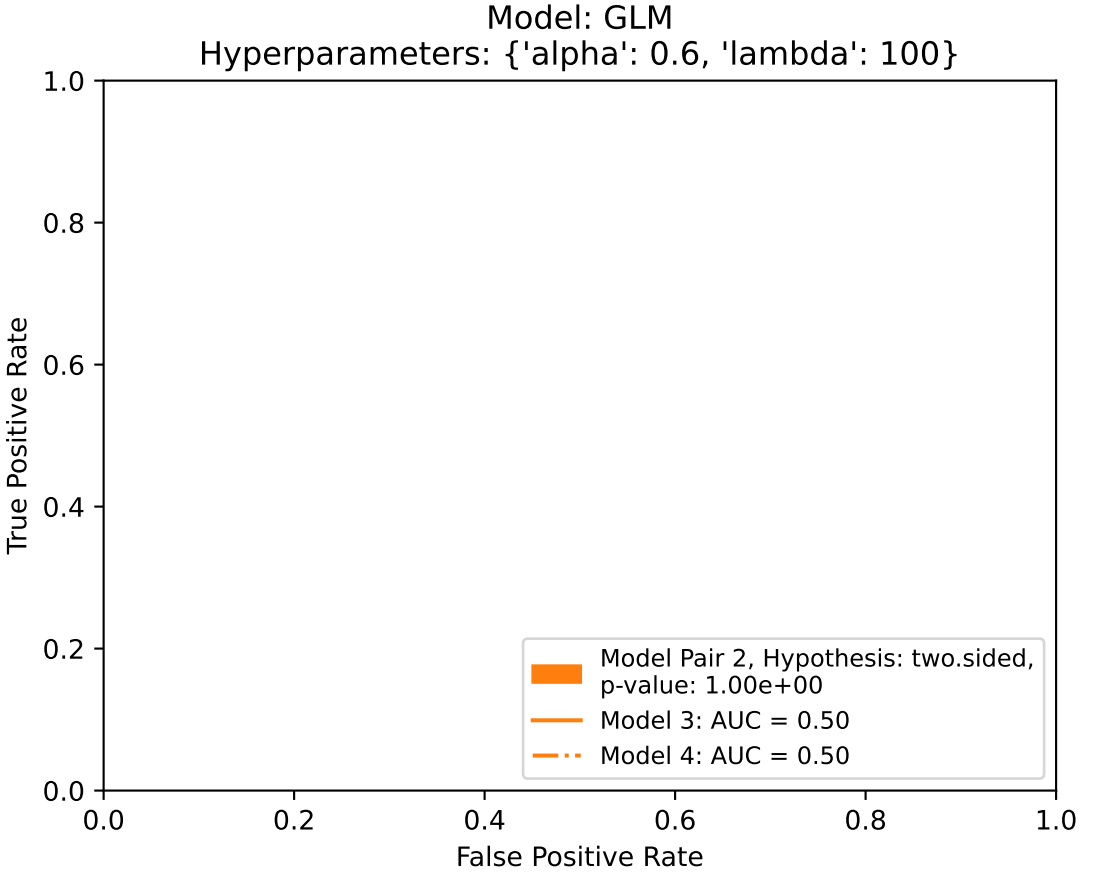

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

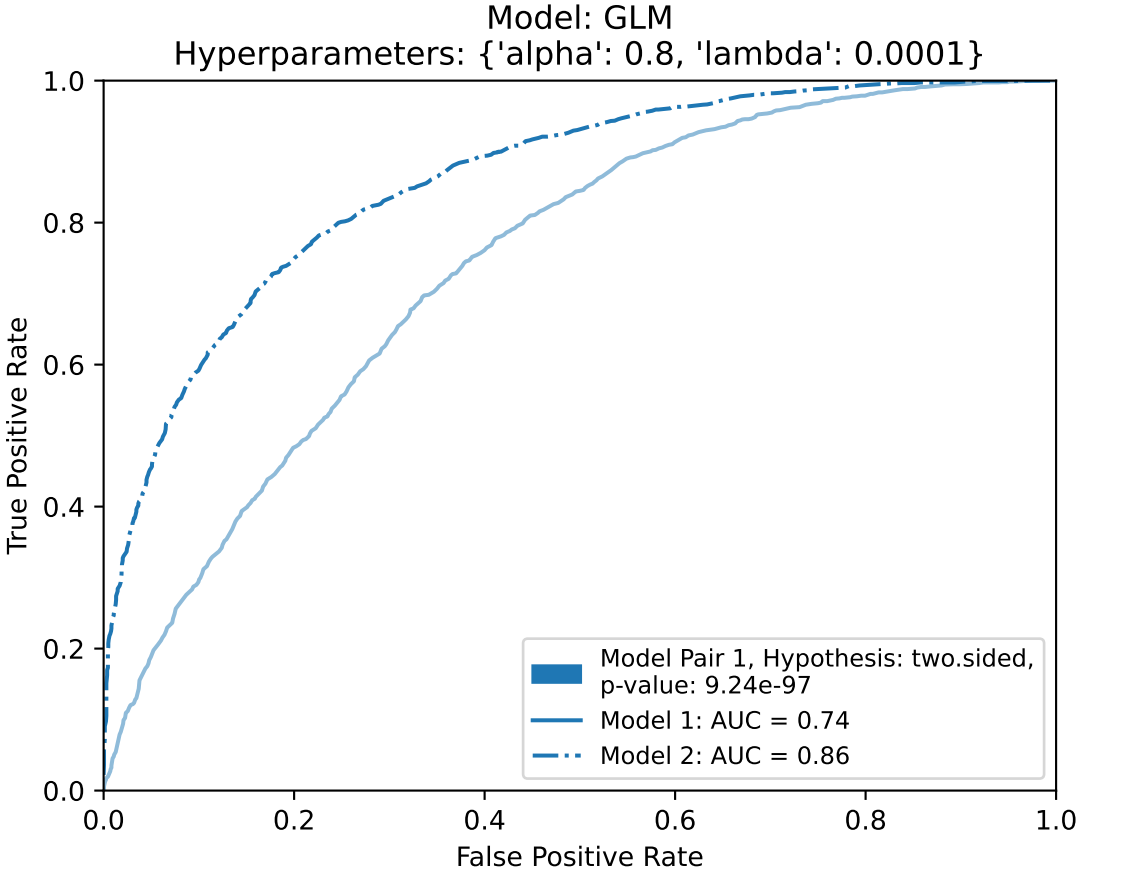

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

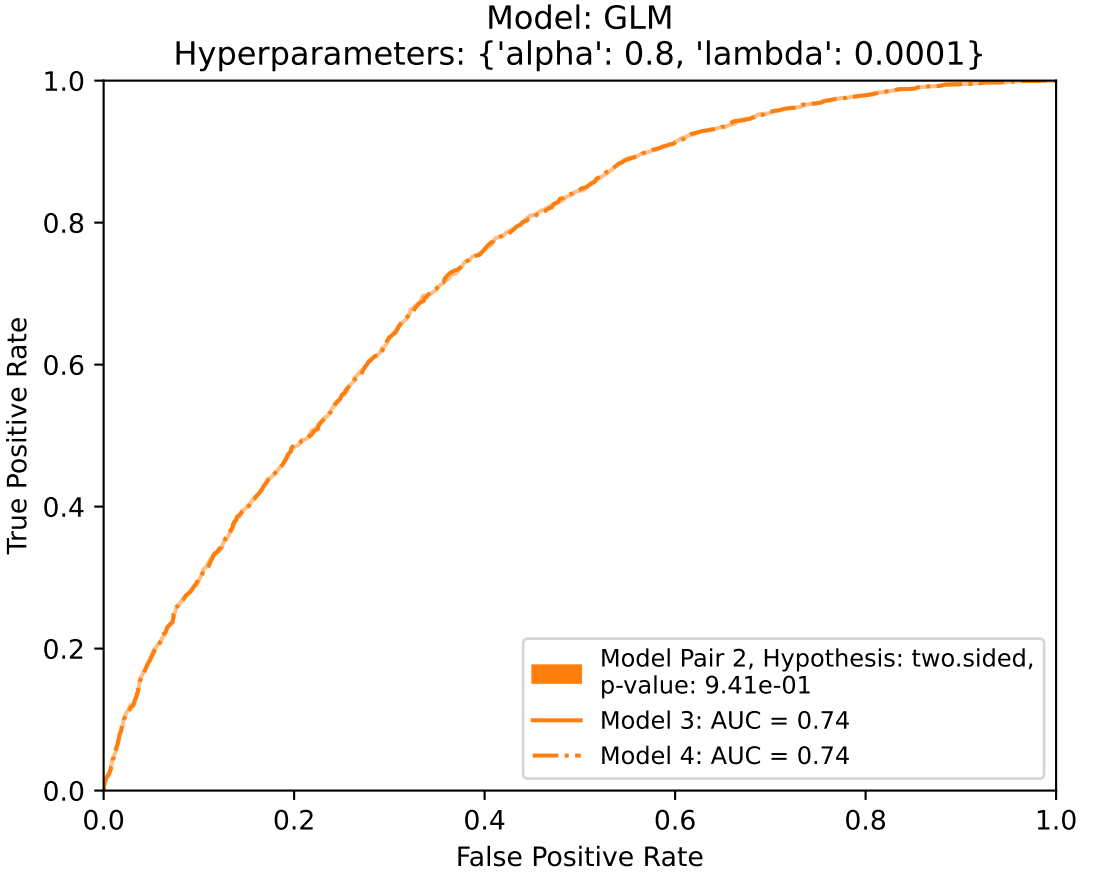

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

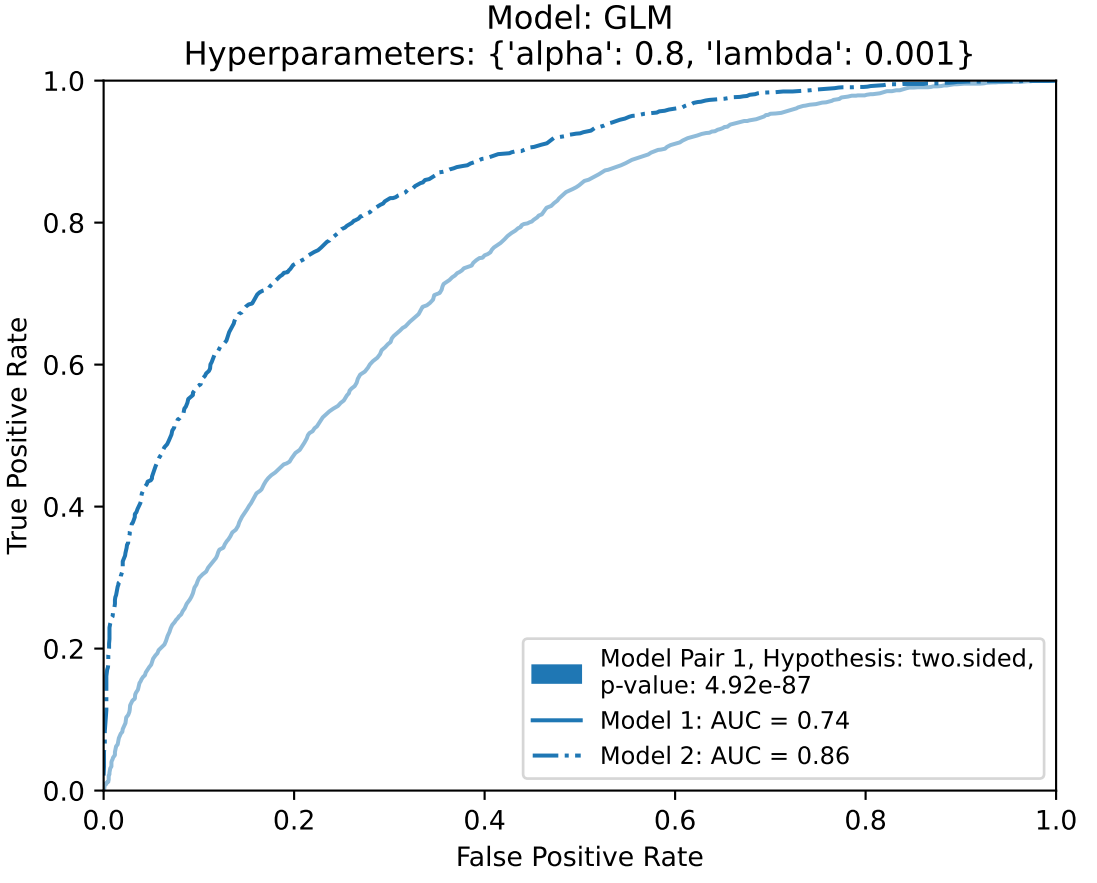

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided, p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

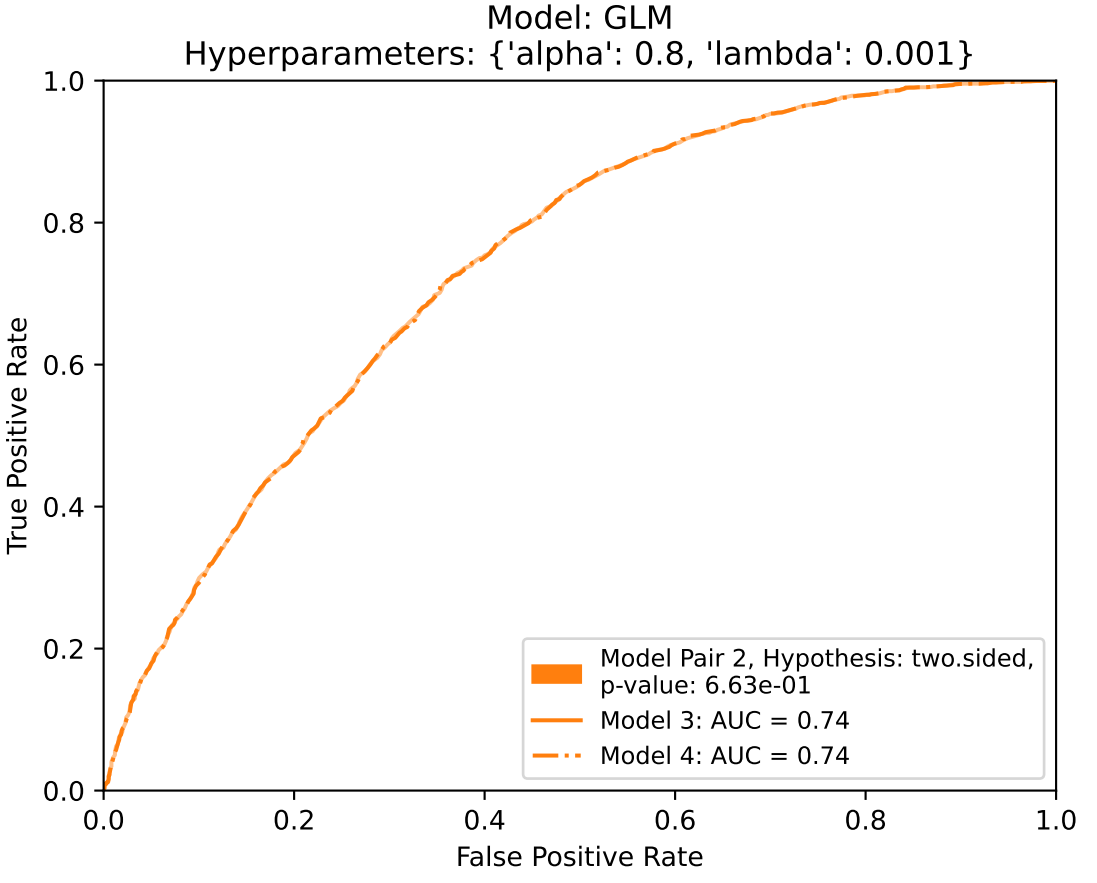

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

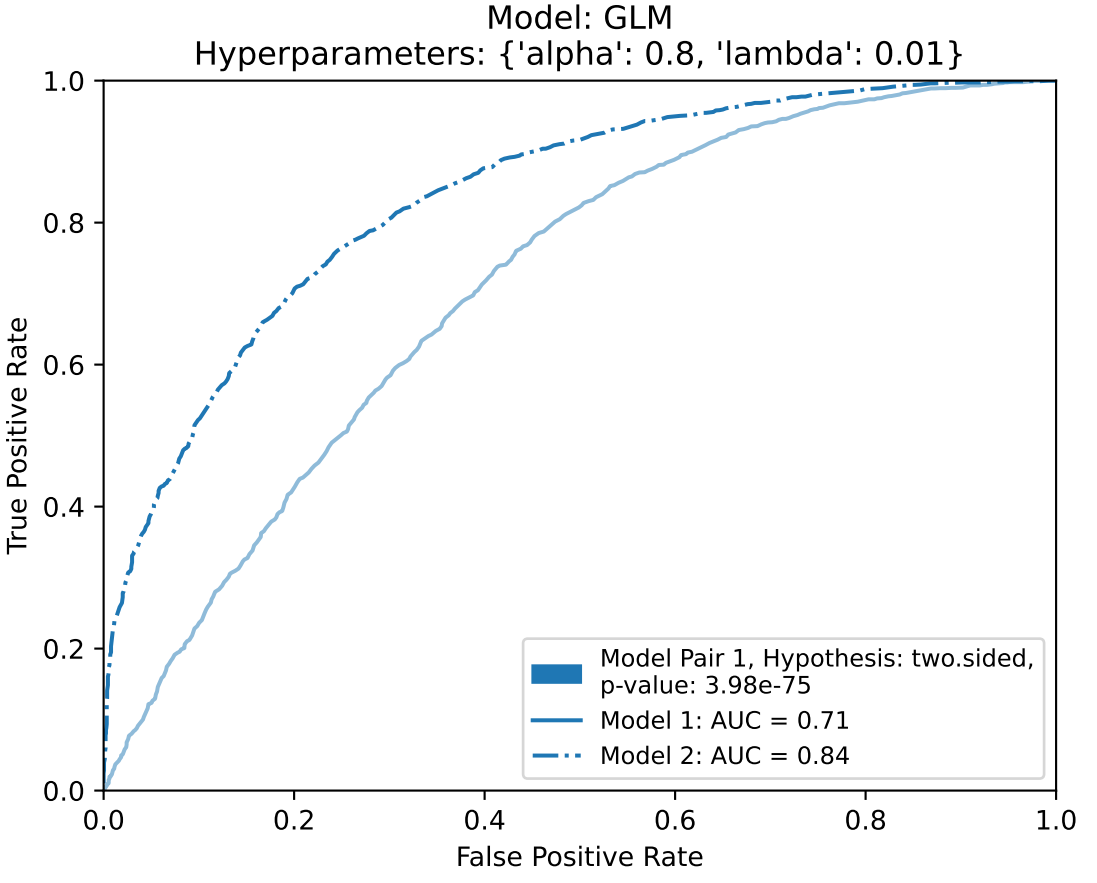

Model: GLM
Hyperparameters: {'alpha': 0.6, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

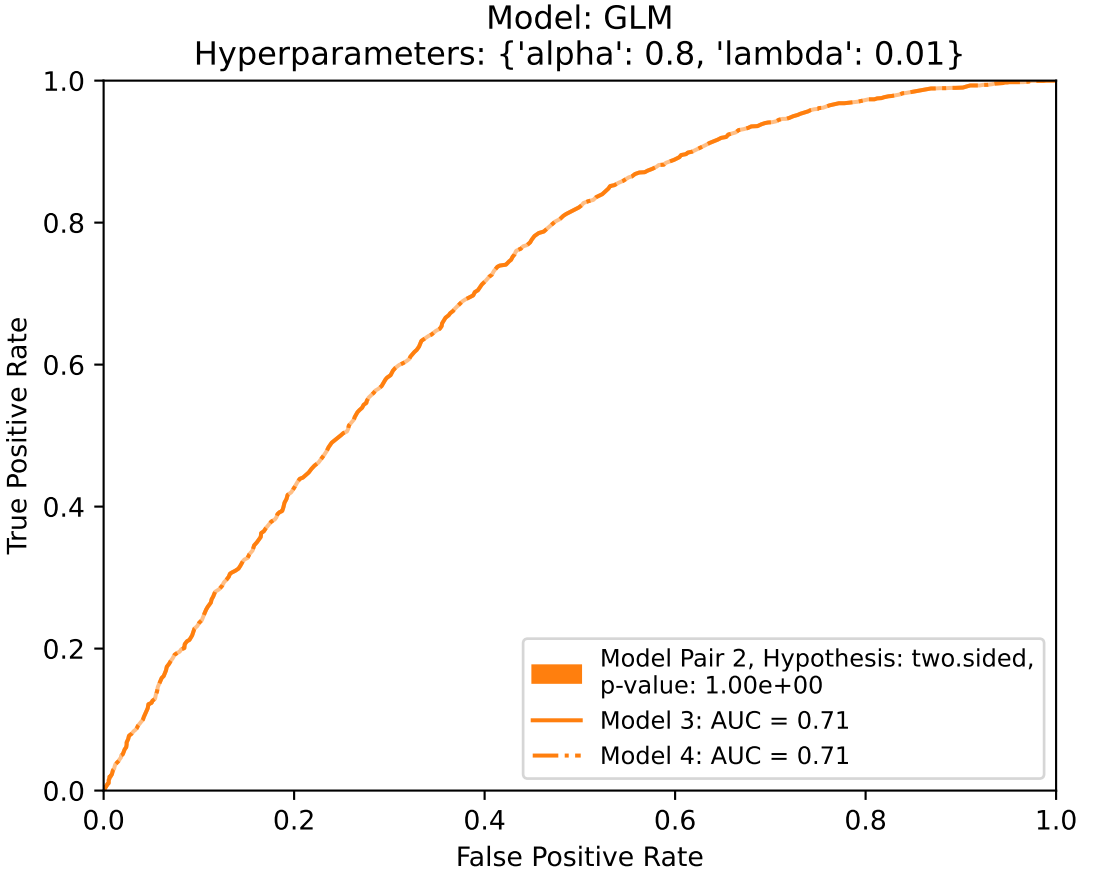

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 9.24e-97
Model 1: AUC = 0.74
Model 2: AUC = 0.86

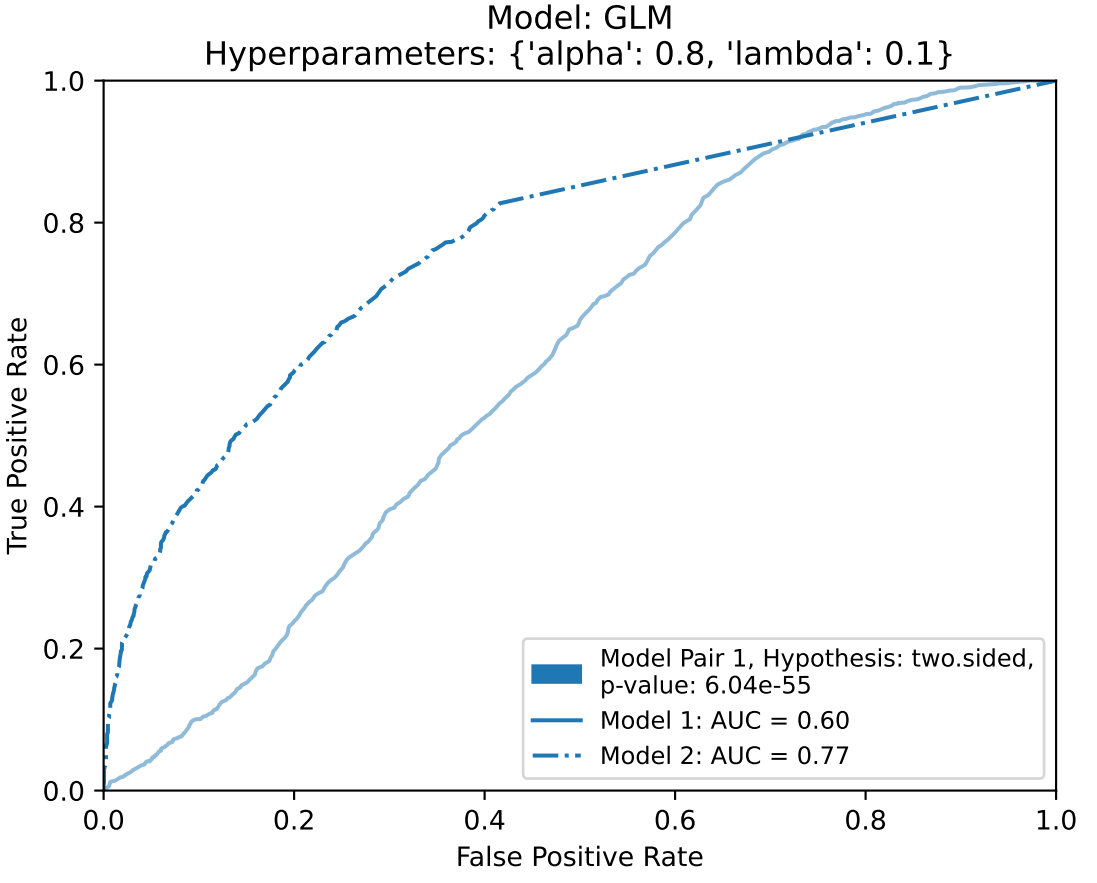

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 9.41e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

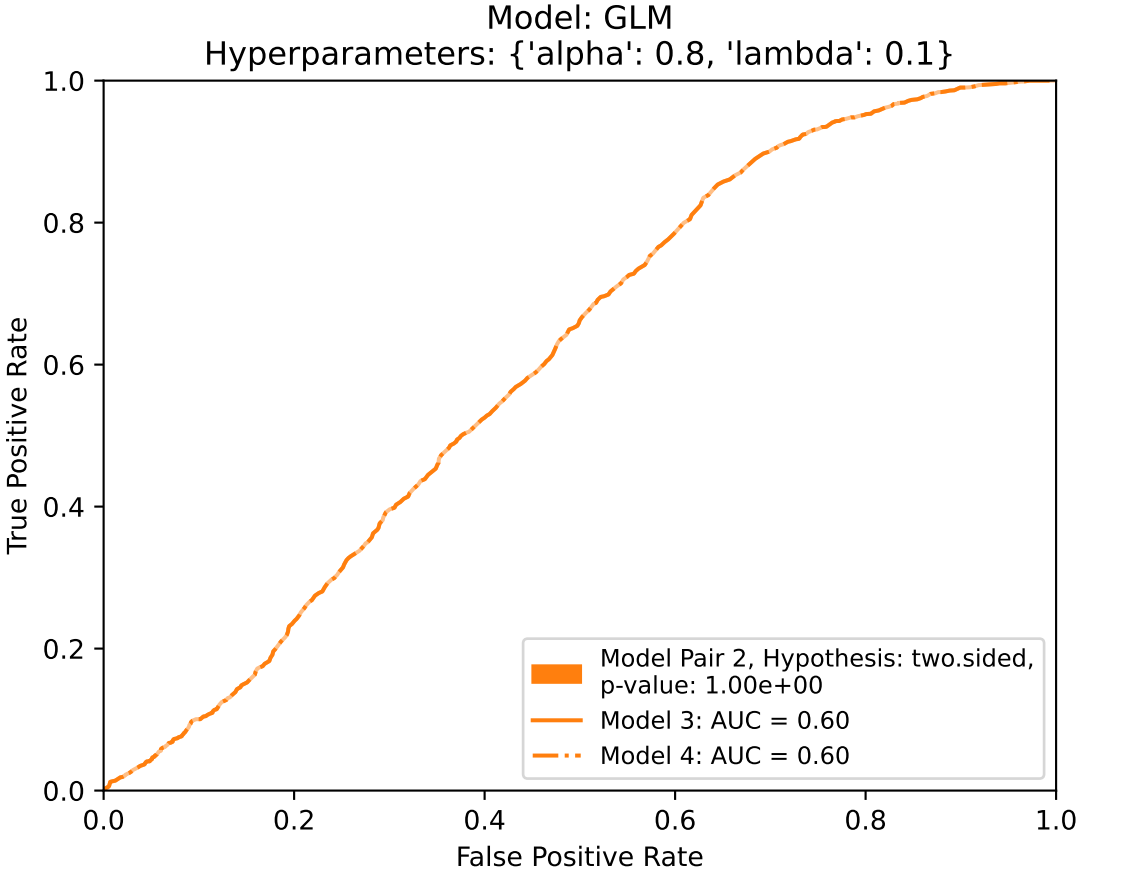

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 4.92e-87
Model 1: AUC = 0.74
Model 2: AUC = 0.86

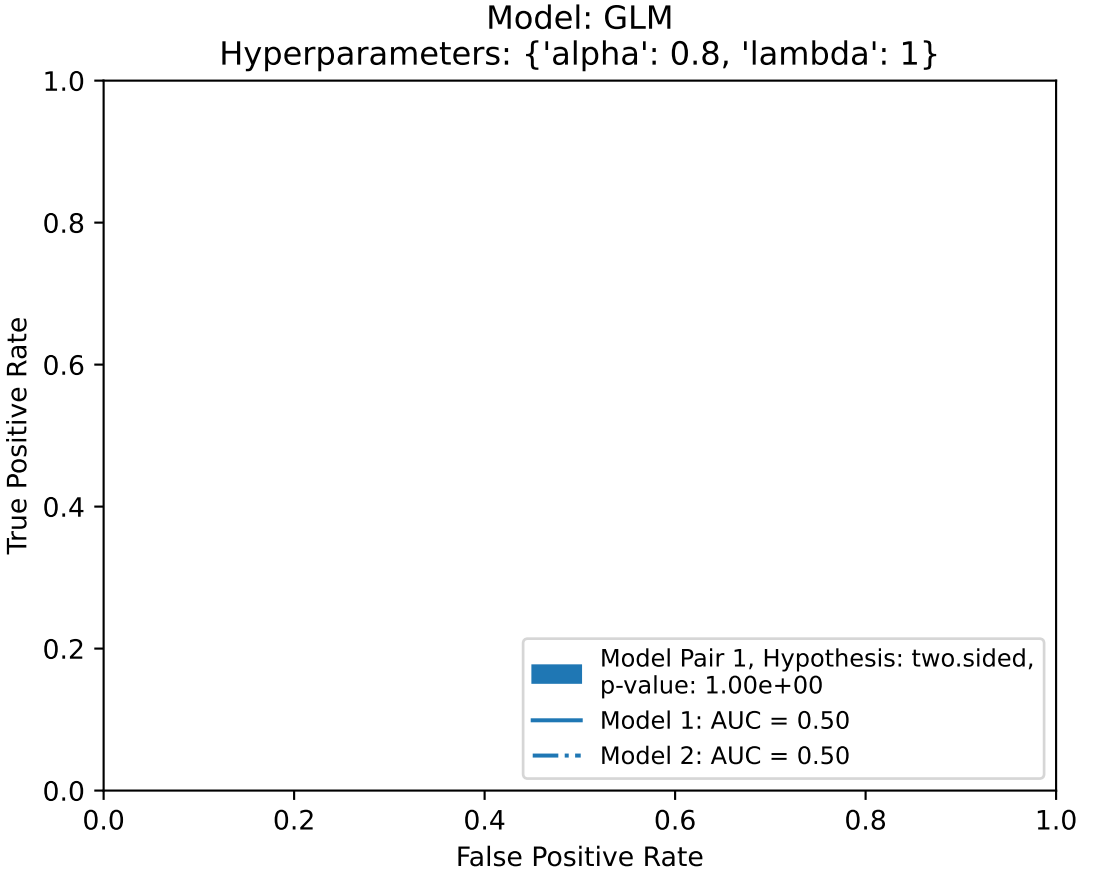

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 6.63e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

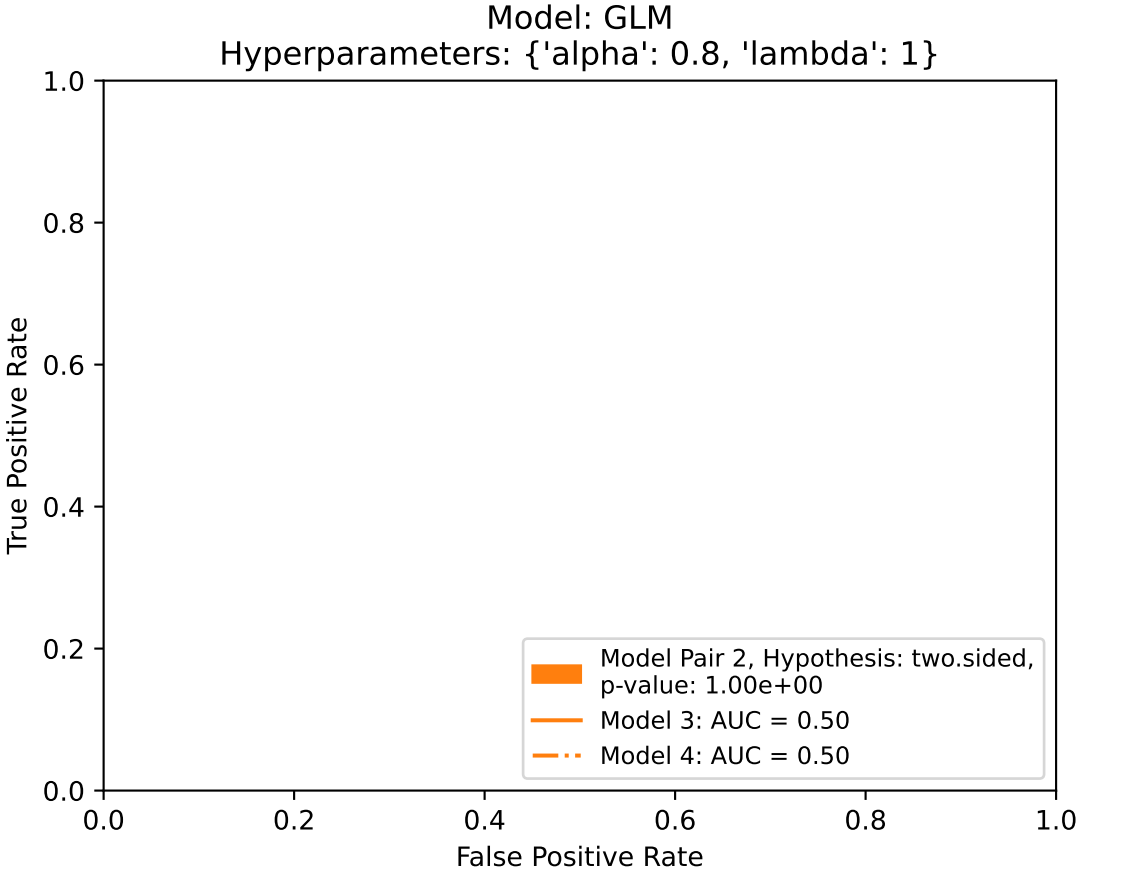

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 3.98e-75
Model 1: AUC = 0.71
Model 2: AUC = 0.84

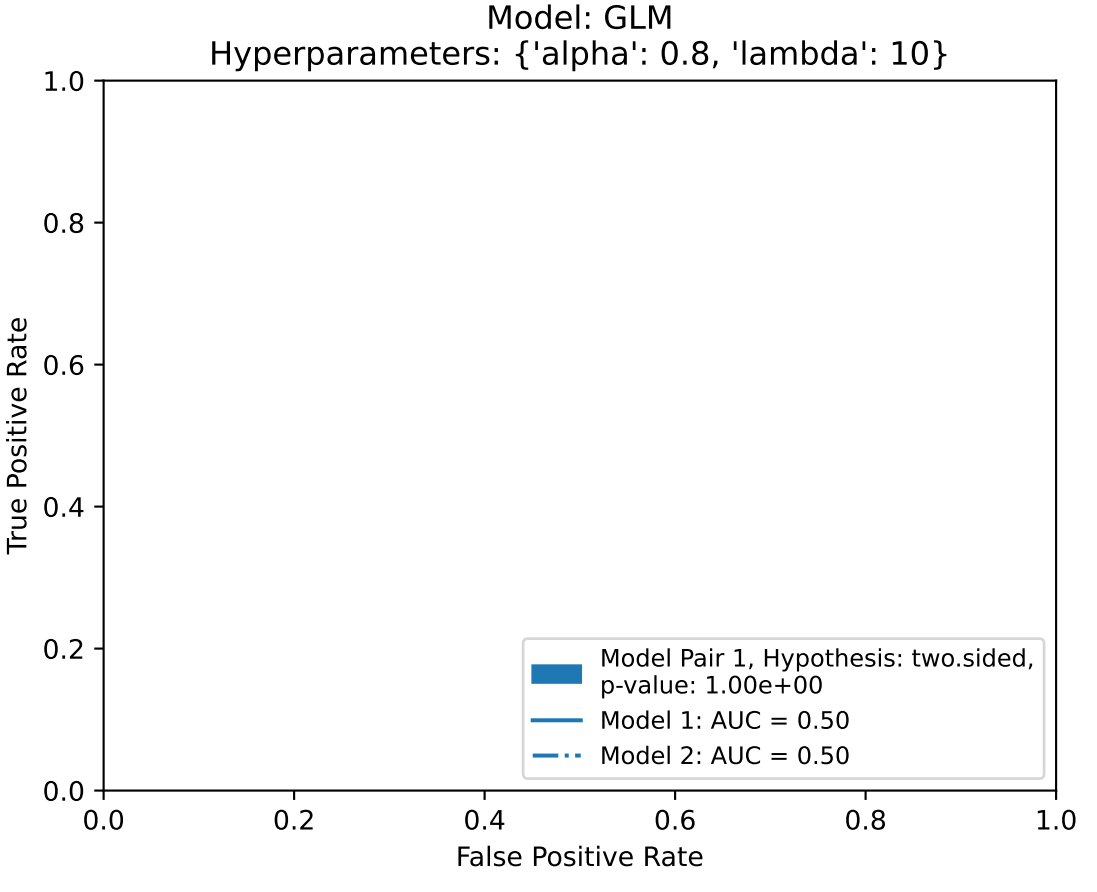

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.71
Model 4: AUC = 0.71

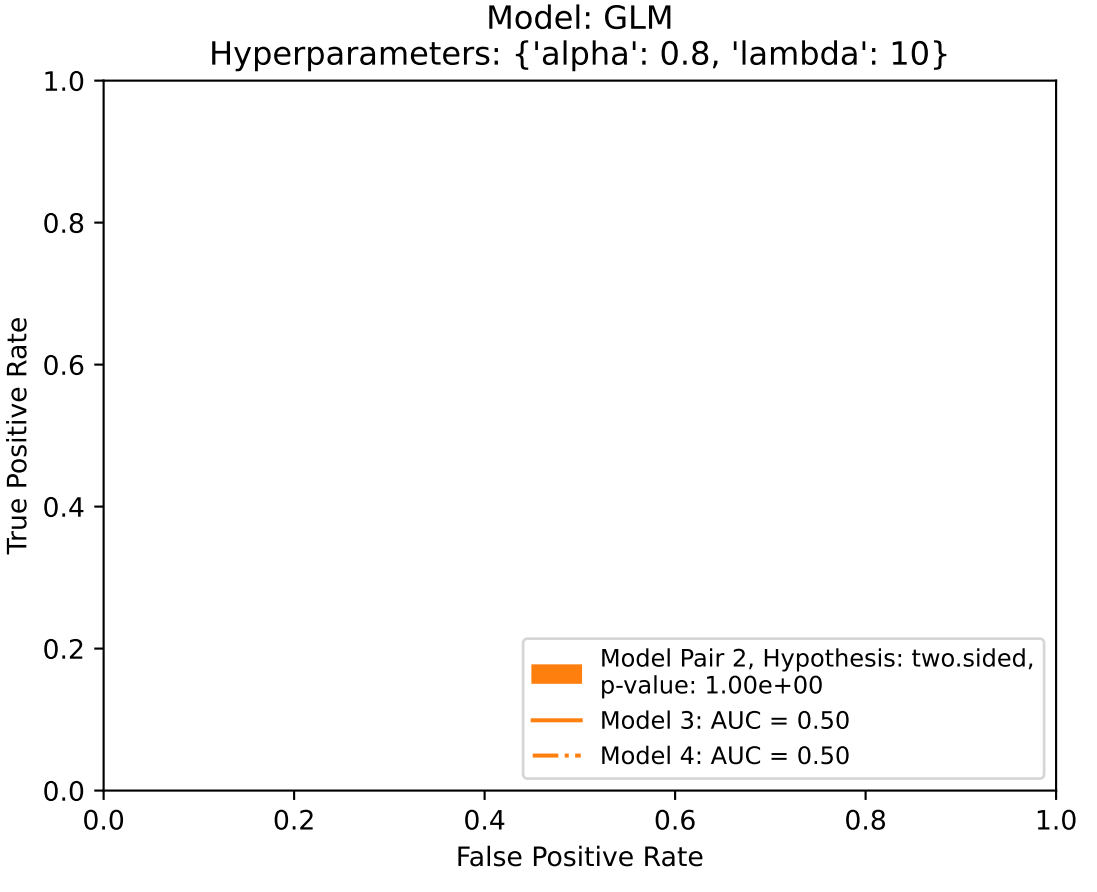

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 6.04e-55
Model 1: AUC = 0.60
Model 2: AUC = 0.77

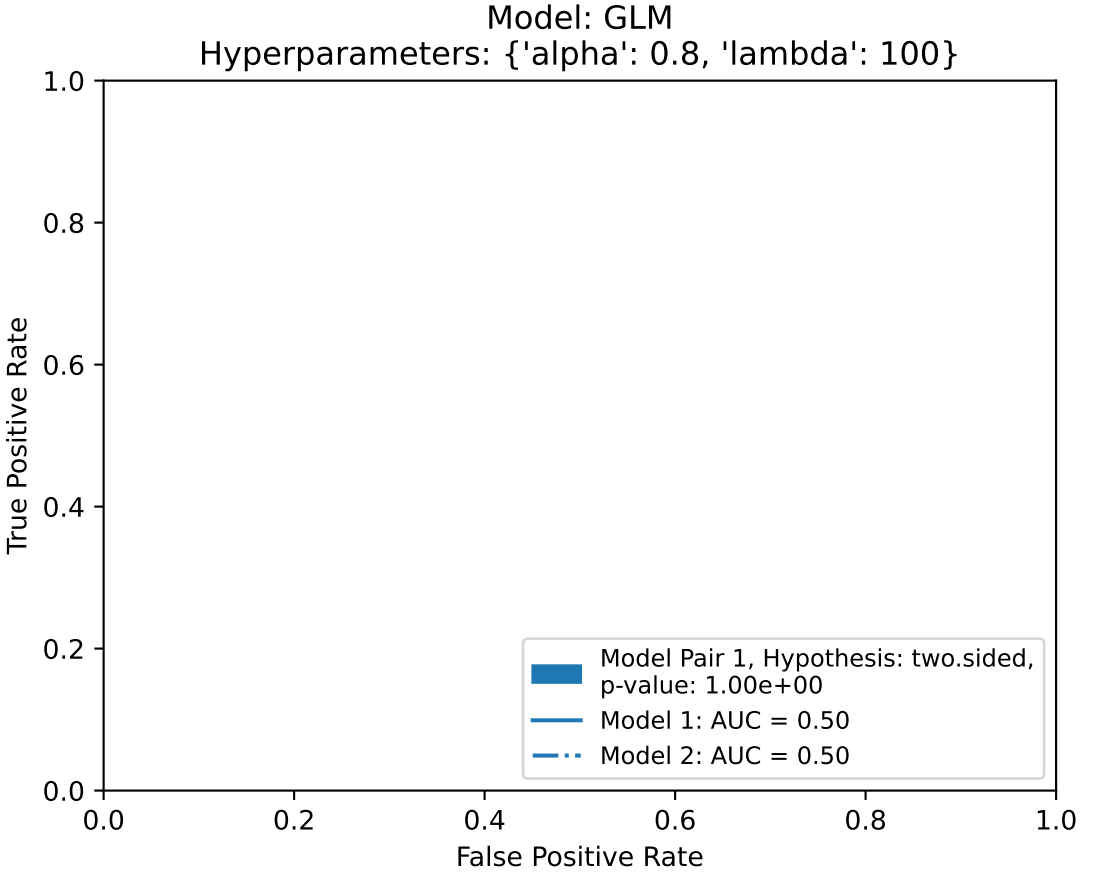

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.60
Model 4: AUC = 0.60

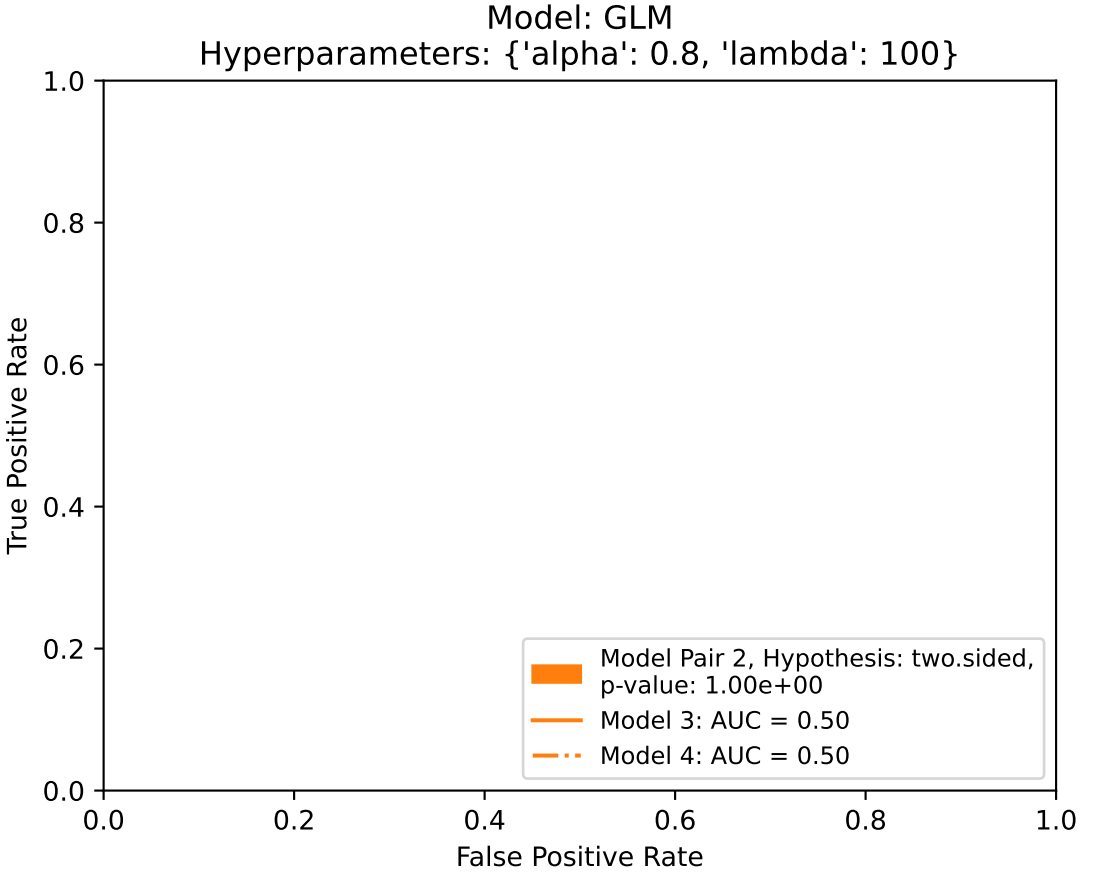

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

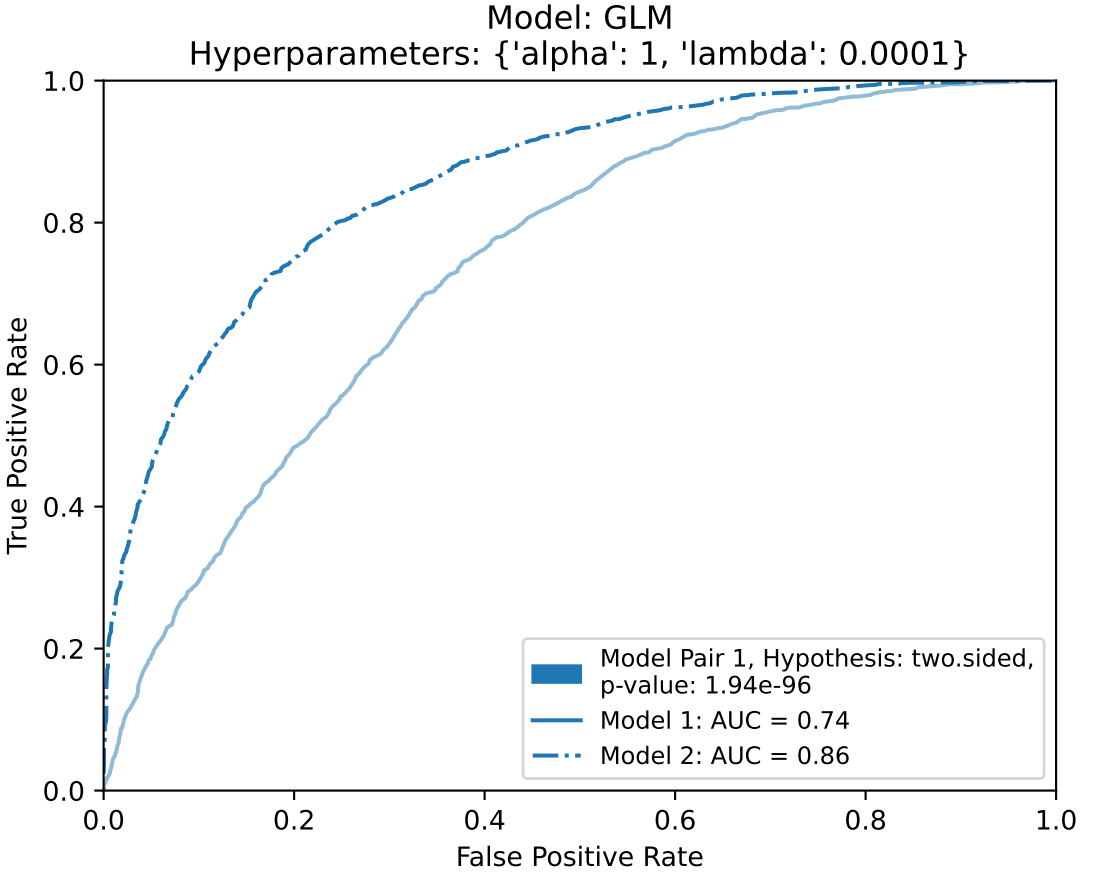

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

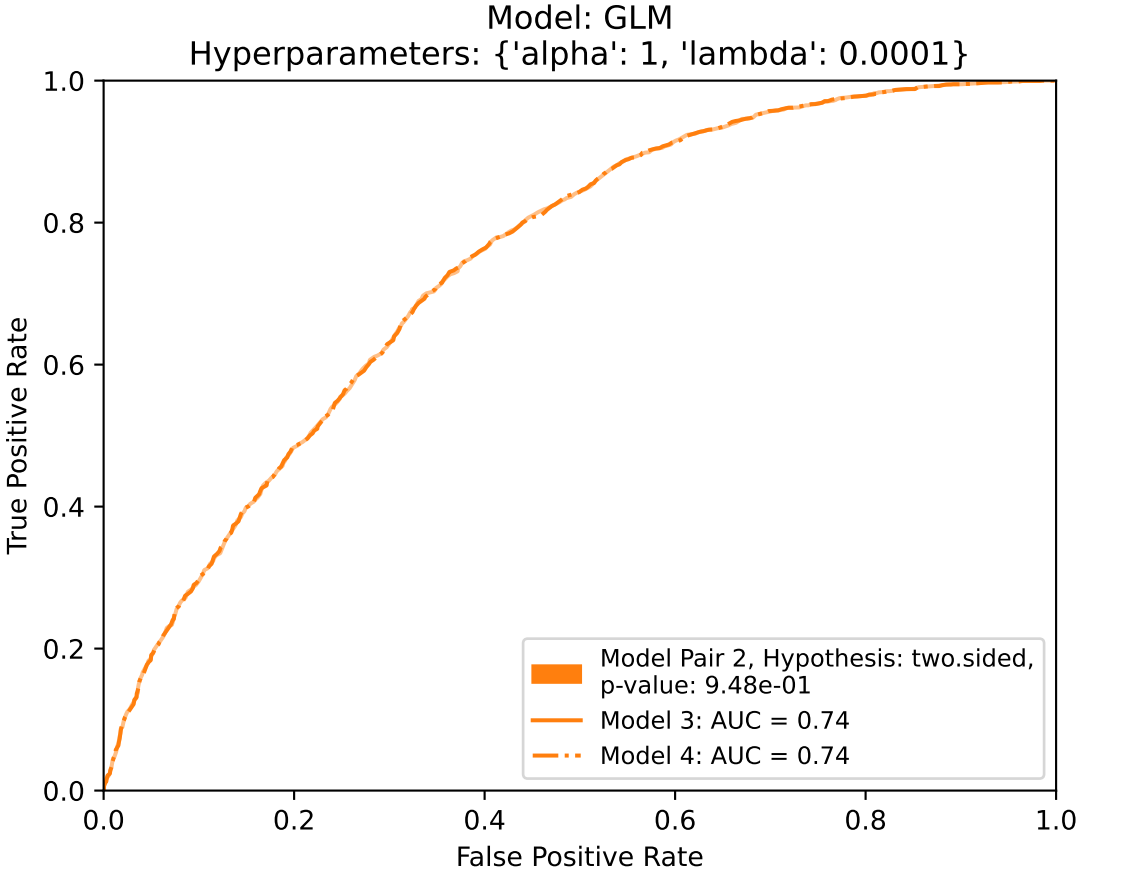

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

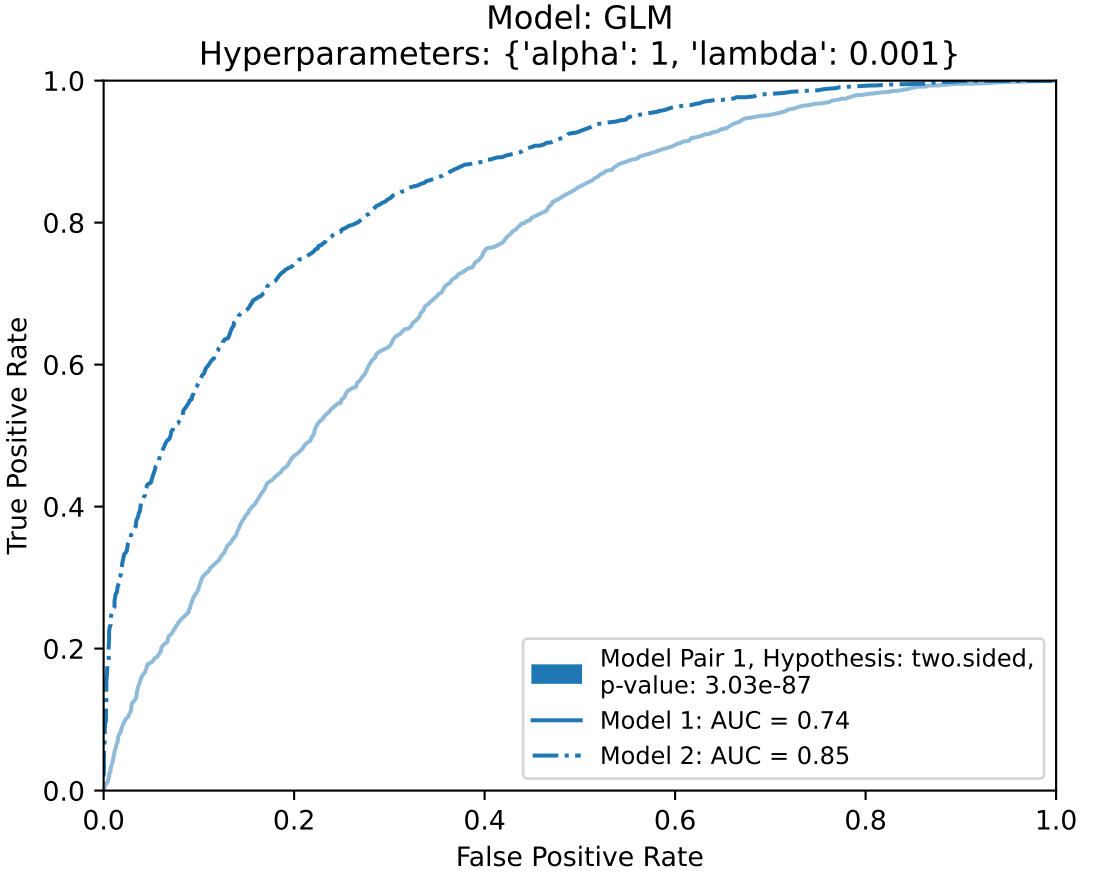

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

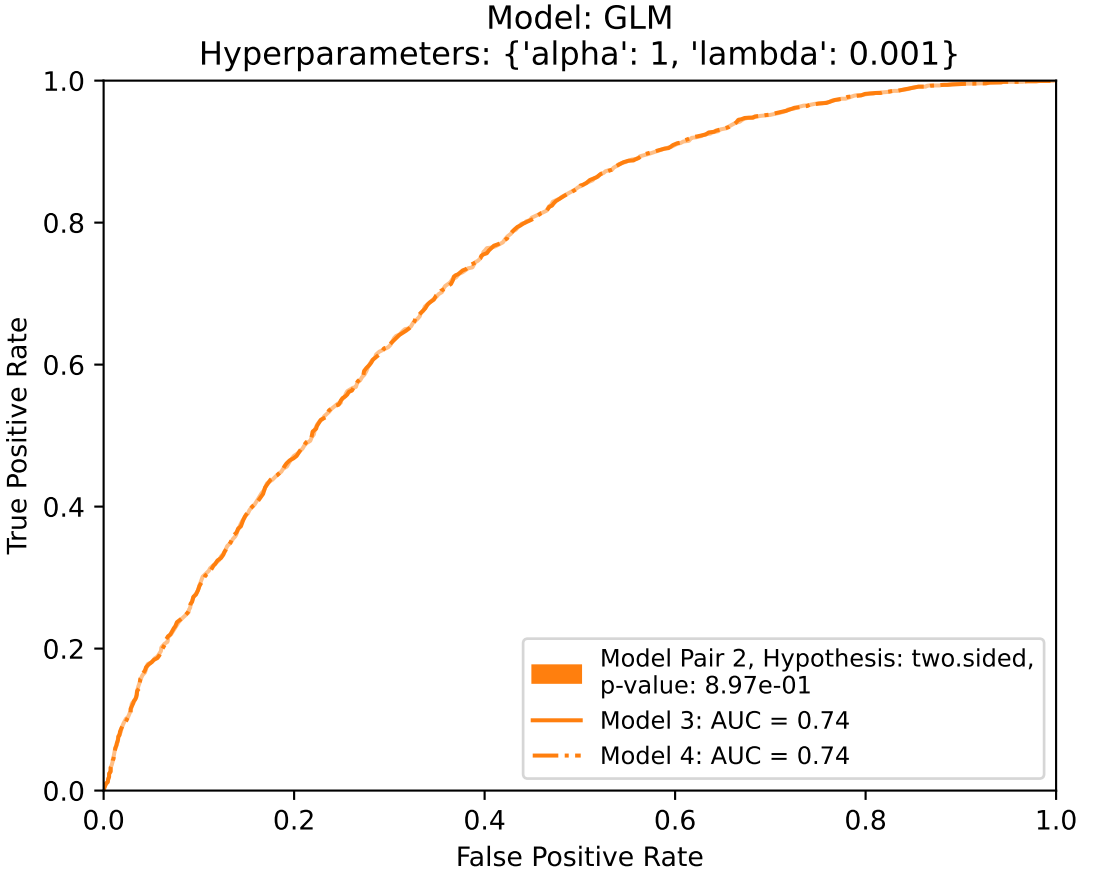

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50

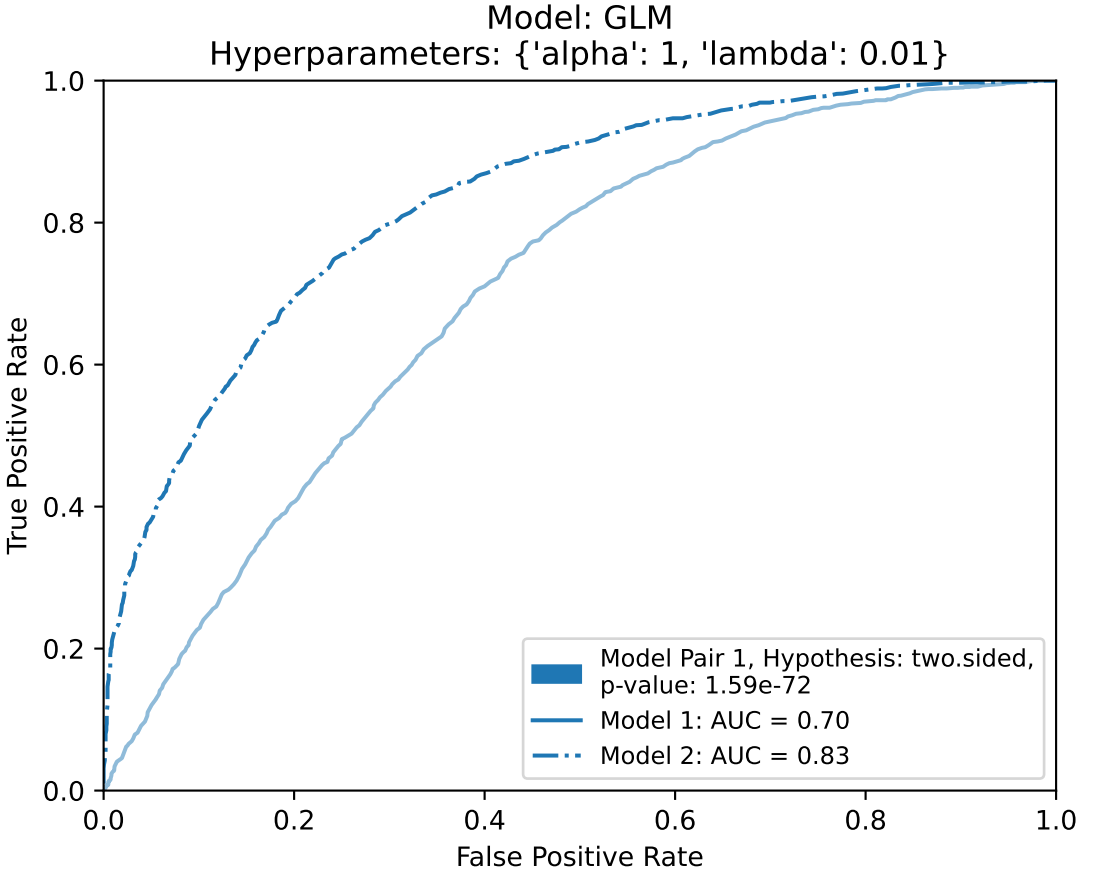

Model: GLM
Hyperparameters: {'alpha': 0.8, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

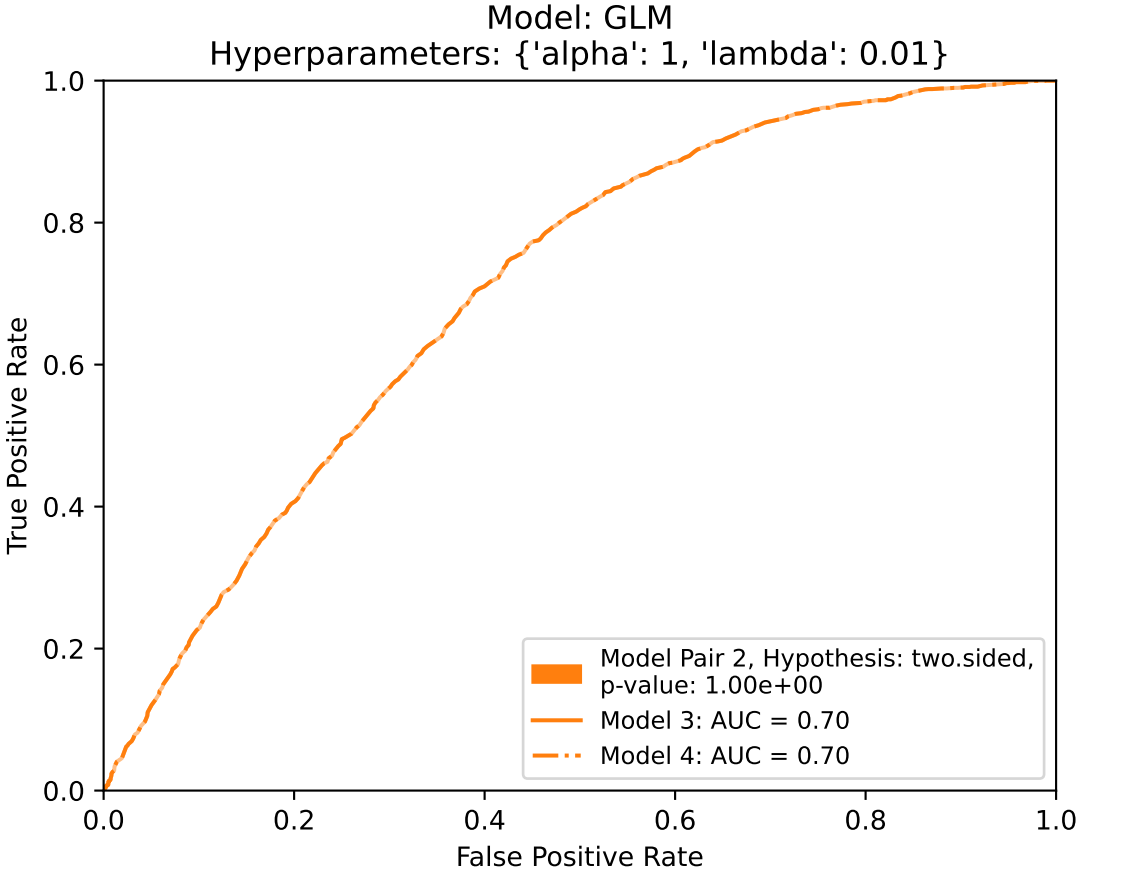

Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.94e-96
Model 1: AUC = 0.74
Model 2: AUC = 0.86

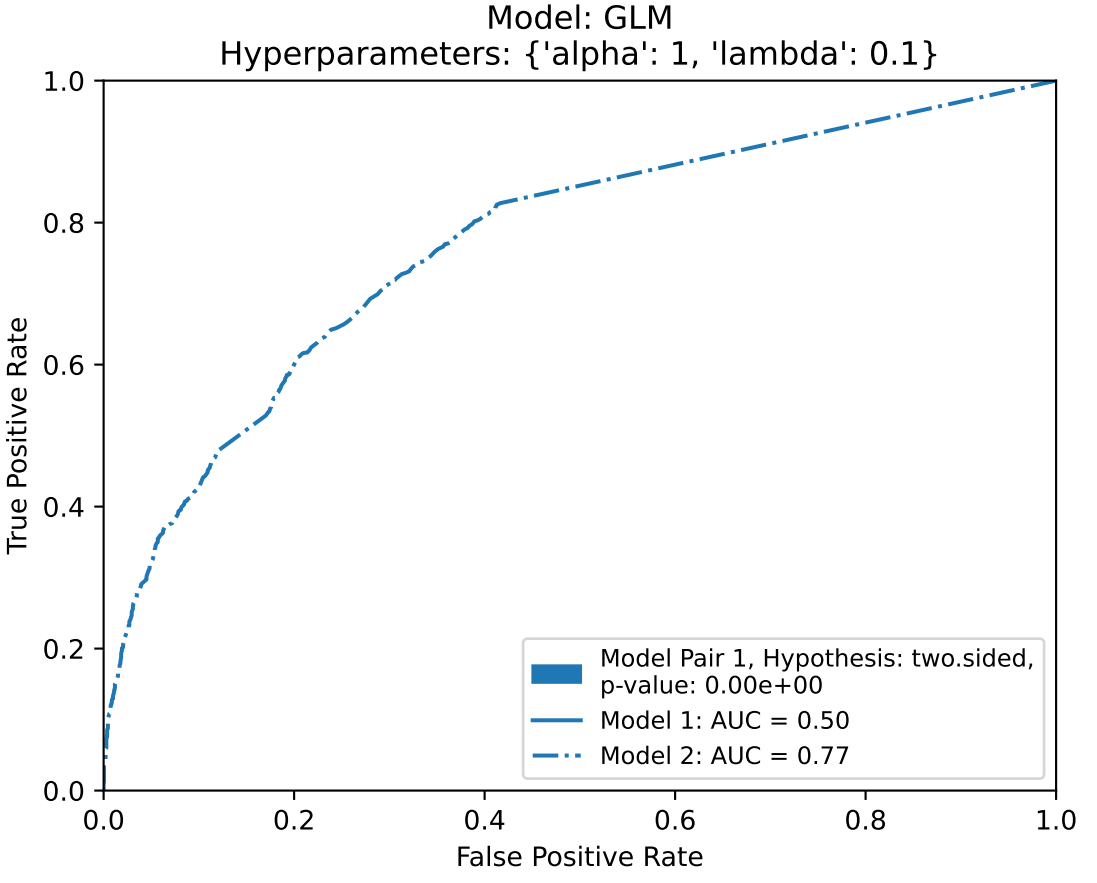

Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 0.0001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 9.48e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

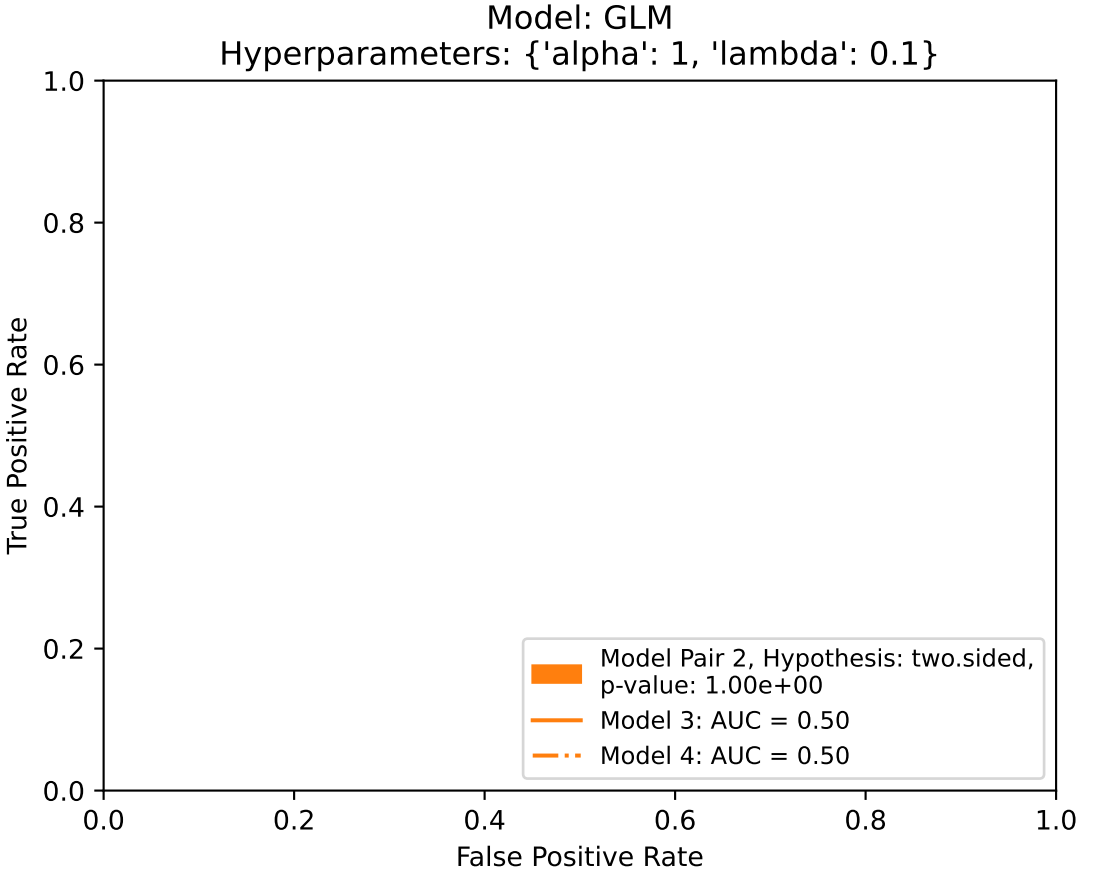

Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 3.03e-87
Model 1: AUC = 0.74
Model 2: AUC = 0.85

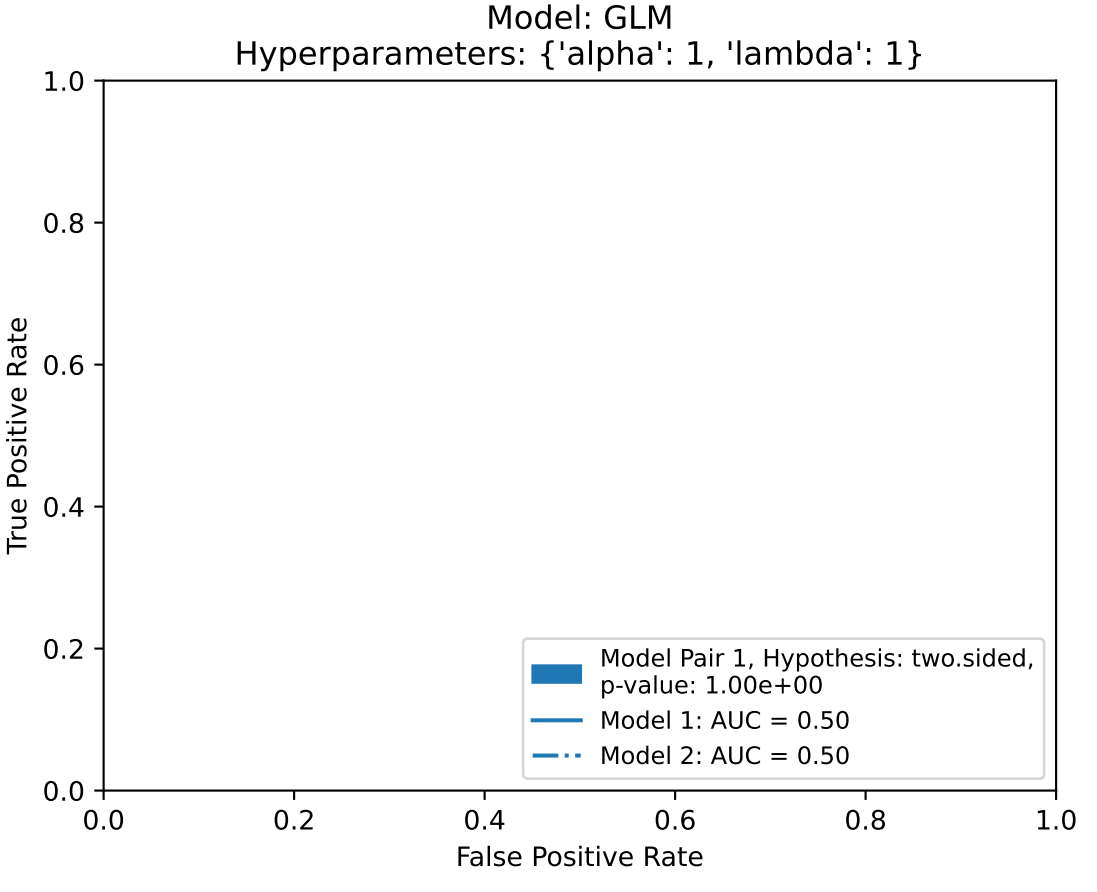

Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 0.001}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 8.97e-01
Model 3: AUC = 0.74
Model 4: AUC = 0.74

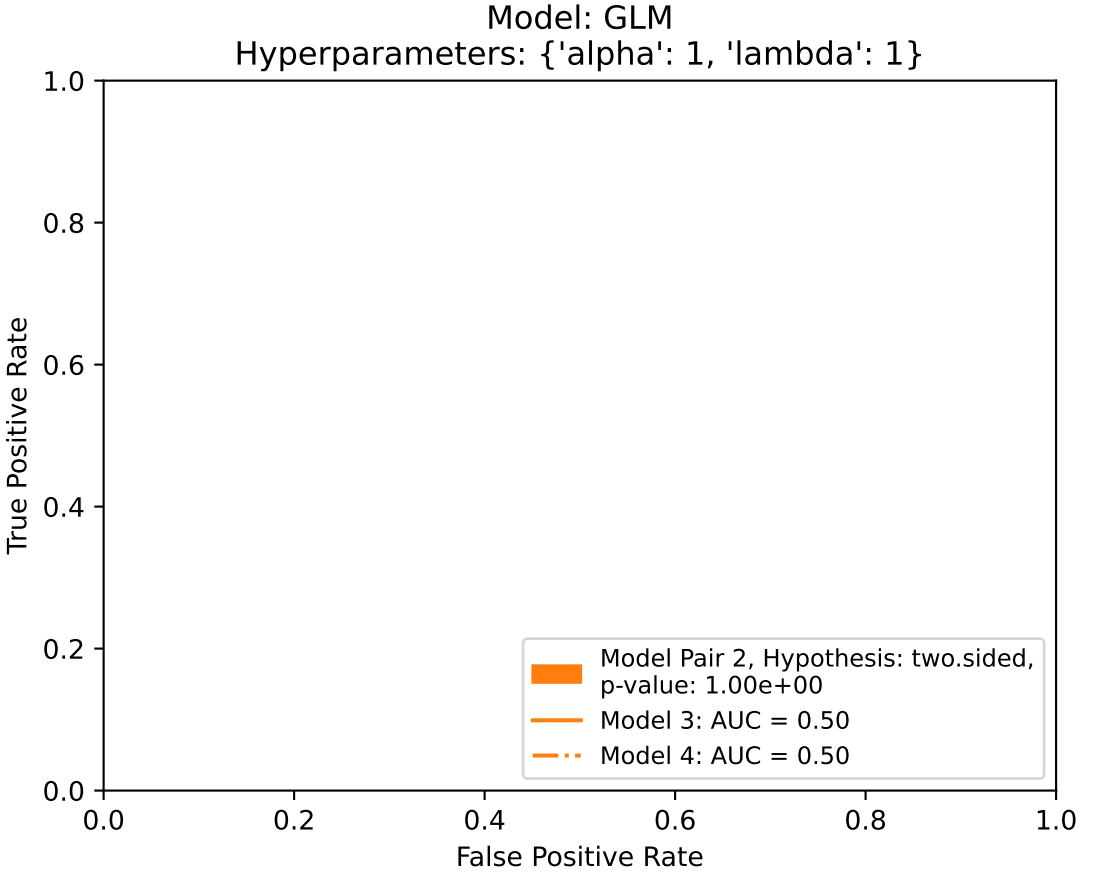

Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.59e-72
Model 1: AUC = 0.70
Model 2: AUC = 0.83

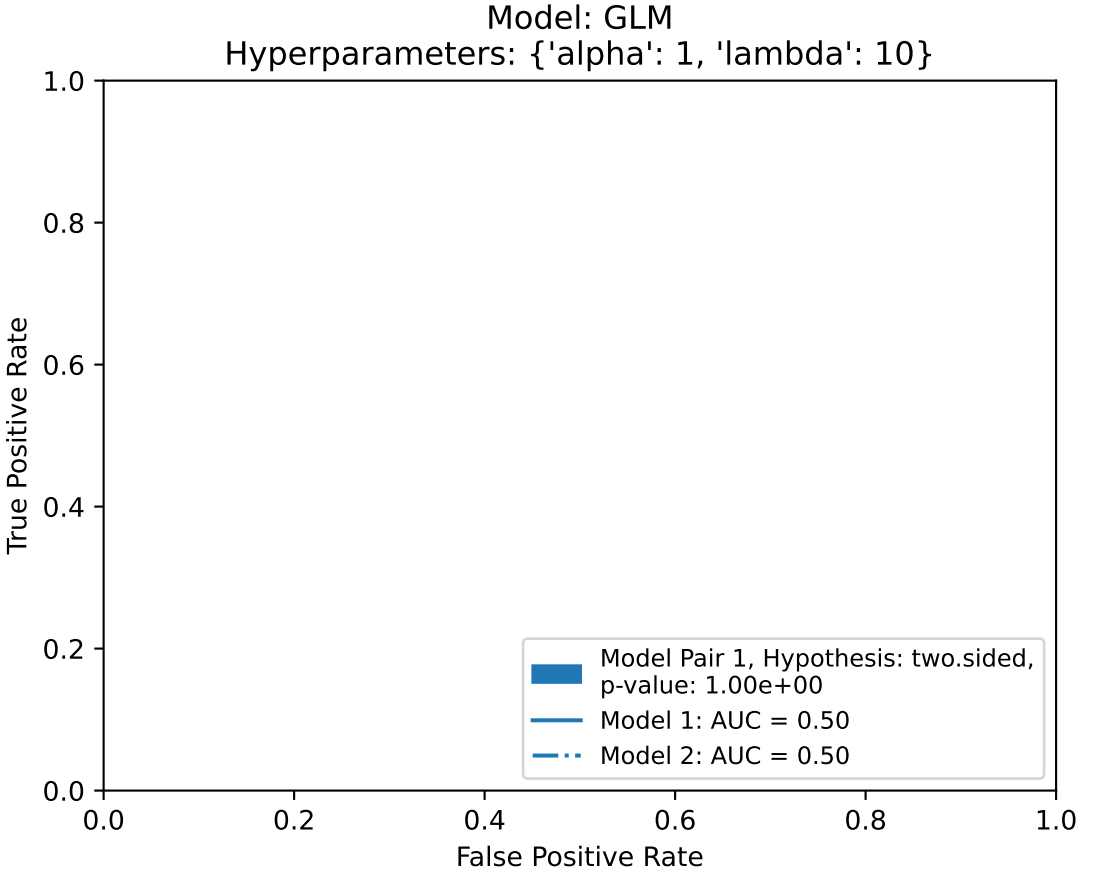

Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 0.01}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.70
Model 4: AUC = 0.70

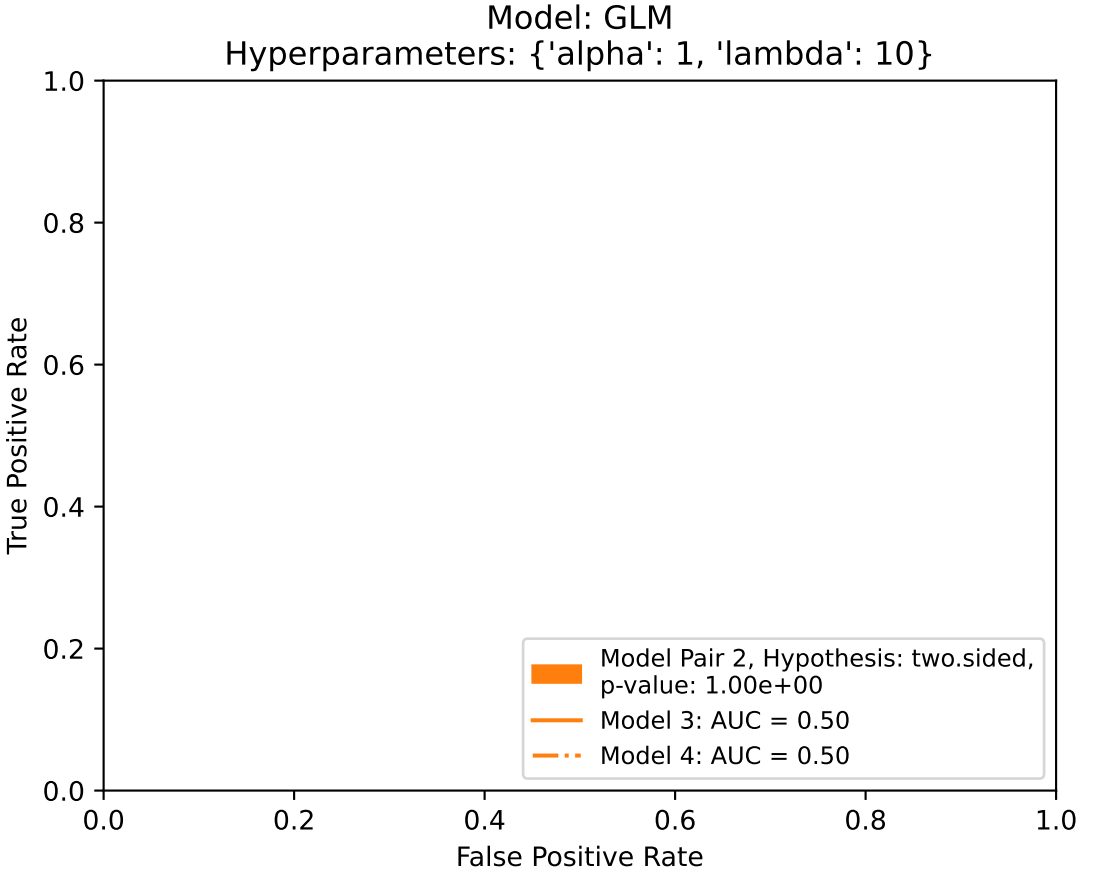

Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 0.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.77

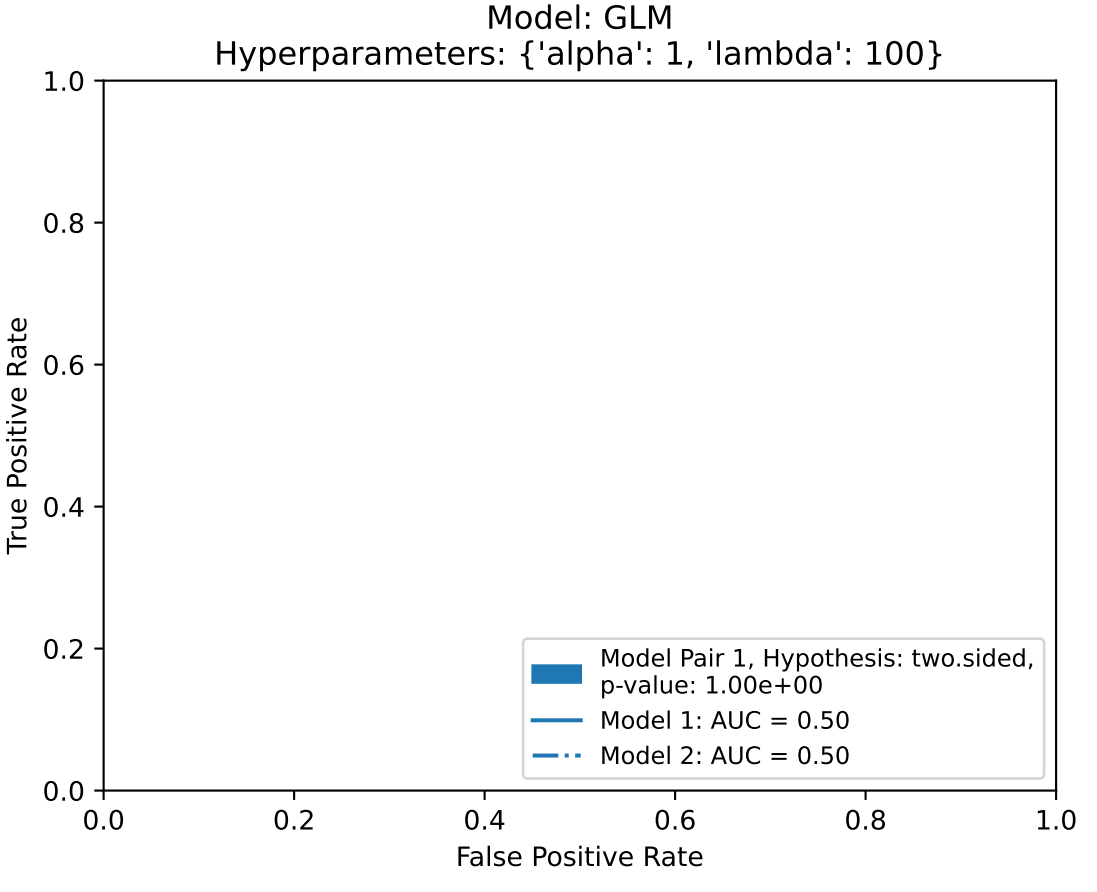

Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 0.1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50

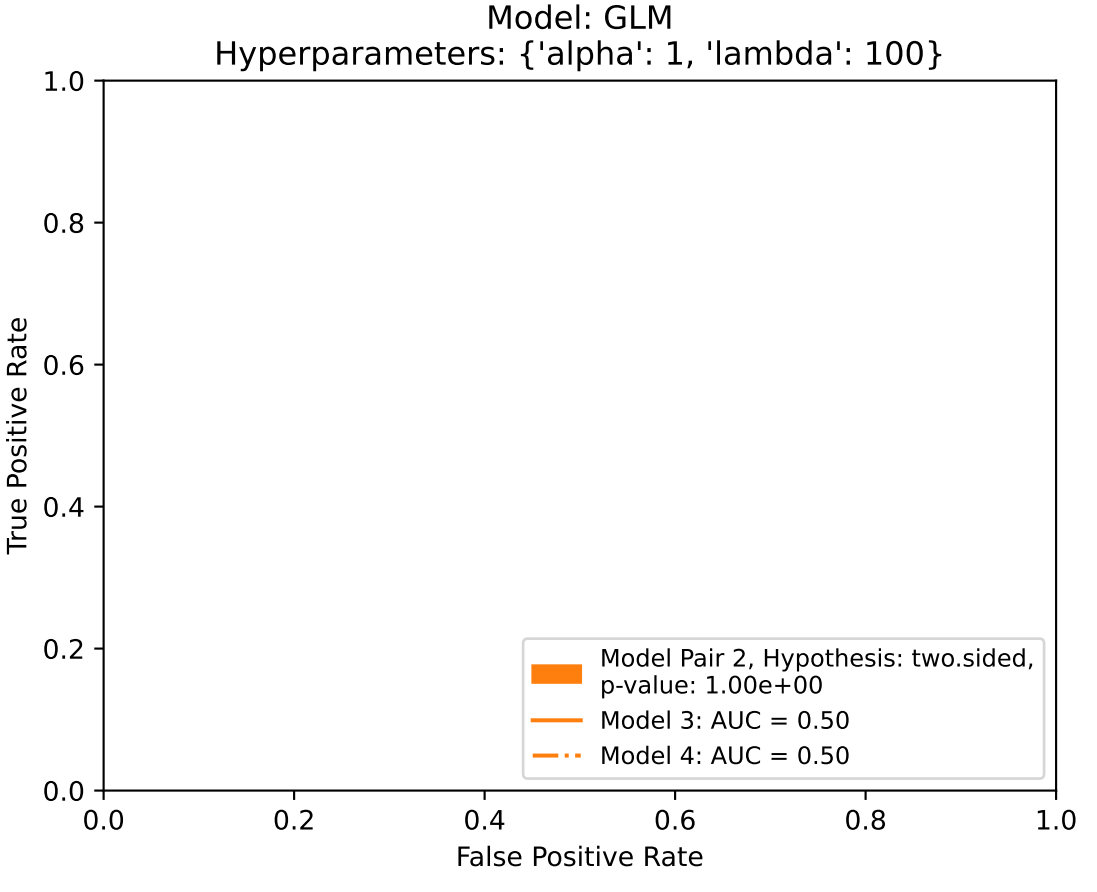

Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50


Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 1}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50


Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50


Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 10}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50


Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 1, Hypothesis: two.sided,
p-value: 1.00e+00
Model 1: AUC = 0.50
Model 2: AUC = 0.50


Model: GLM
Hyperparameters: {'alpha': 1, 'lambda': 100}
True Positive Rate
False Positive Rate
0.0
0.2
0.4
0.6
0.8
1.0
Model Pair 2, Hypothesis: two.sided,
p-value: 1.00e+00
Model 3: AUC = 0.50
Model 4: AUC = 0.50