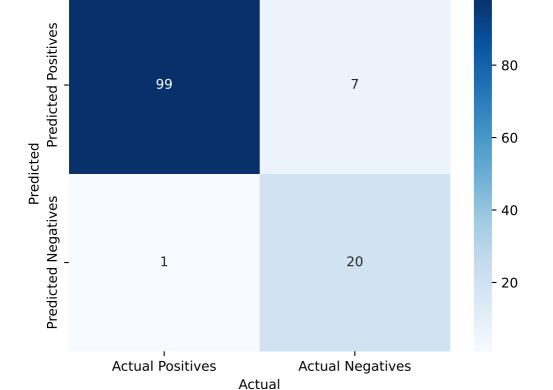
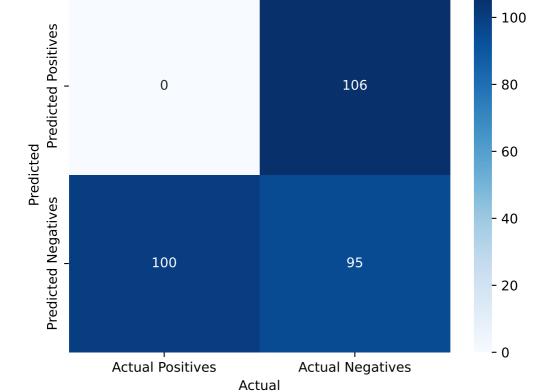
Confusion Matrix cles=8, Length=12, Efficiency=0.9, Error Prob=0.0001, Barcodes=100



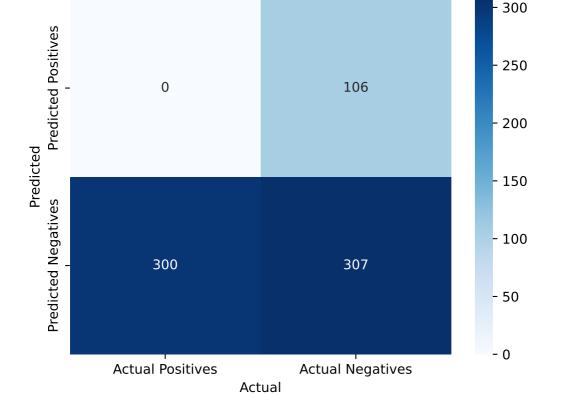
Confusion Matrix eles=8, Length=12, Efficiency=0.9, Error Prob=0.0001, Barcodes=300 250 0 106 200 150 **Predicted Negatives** 100 300 59 - 50 - 0 **Actual Positives Actual Negatives**

Confusion Matrix eles=8, Length=12, Efficiency=0.9, Error Prob=0.0001, Barcodes=500 400 0 106 300 **Predicted Negatives** 200 500 99 - 100 - 0 **Actual Positives Actual Negatives**

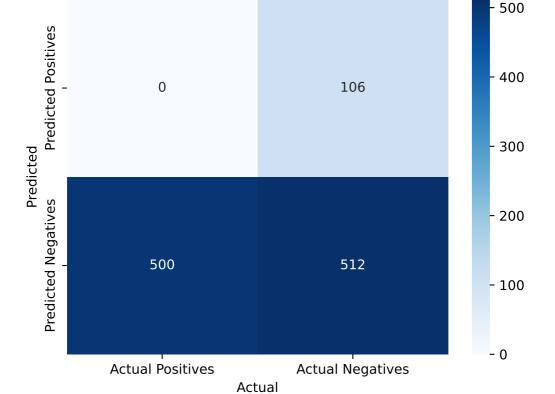
Confusion Matrix cles=8, Length=12, Efficiency=0.9, Error Prob=0.0005, Barcodes=100



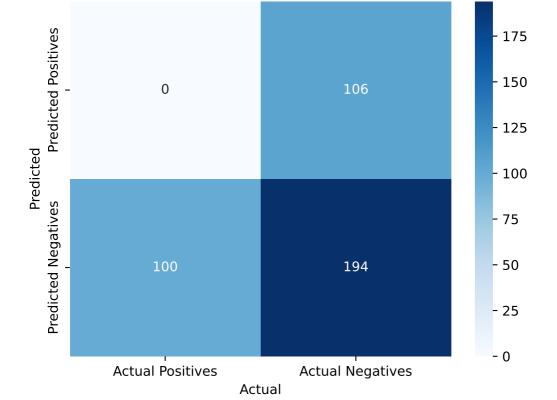
Confusion Matrix eles=8, Length=12, Efficiency=0.9, Error Prob=0.0005, Barcodes=300



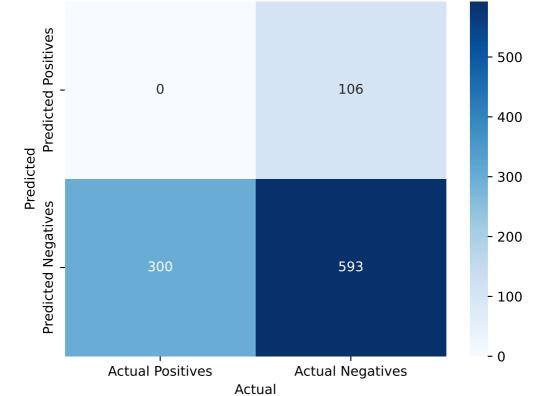
Confusion Matrix :les=8, Length=12, Efficiency=0.9, Error Prob=0.0005, Barcodes=500



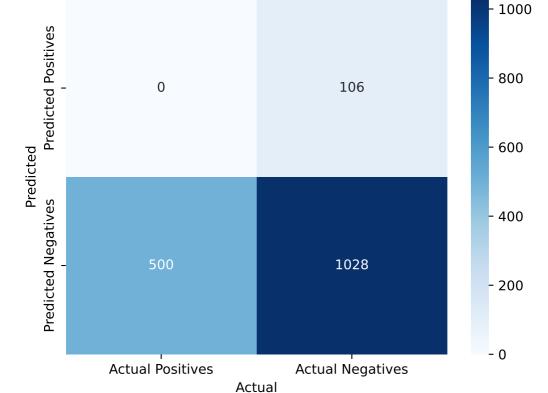
Confusion Matrix cles=8, Length=12, Efficiency=0.9, Error Prob=0.001, Barcodes=100



Confusion Matrix cles=8, Length=12, Efficiency=0.9, Error Prob=0.001, Barcodes=300



Confusion Matrix cles=8, Length=12, Efficiency=0.9, Error Prob=0.001, Barcodes=500



Confusion Matrix es=8, Length=12, Efficiency=0.85, Error Prob=0.0001, Barcodes=100 100 106 80 60 **Predicted Negatives** 40 100 - 20

Actual Negatives

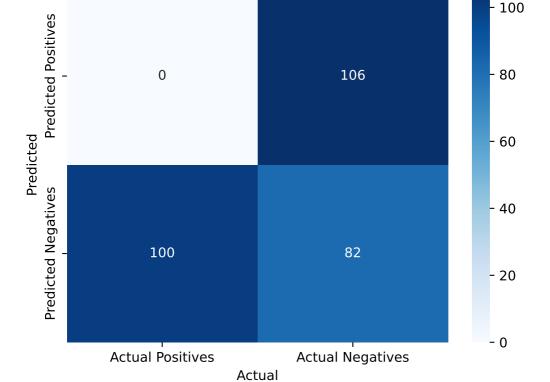
Actual Positives

- 0

Confusion Matrix es=8, Length=12, Efficiency=0.85, Error Prob=0.0001, Barcodes=300 250 0 106 200 150 **Predicted Negatives** 100 300 46 - 50 - 0 **Actual Positives Actual Negatives** Actual

Confusion Matrix es=8, Length=12, Efficiency=0.85, Error Prob=0.0001, Barcodes=500 400 0 106 300 **Predicted Negatives** 200 500 72 - 100 - 0 **Actual Positives Actual Negatives** Actual

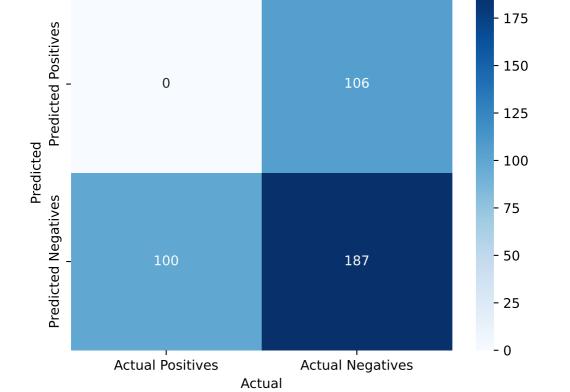
Confusion Matrix
les=8, Length=12, Efficiency=0.85, Error Prob=0.0005, Barcodes=100



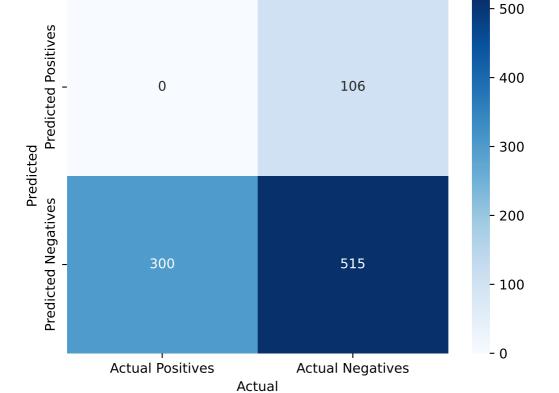
Confusion Matrix es=8, Length=12, Efficiency=0.85, Error Prob=0.0005, Barcodes=300 Predicted Predicted Positives 250 0 106 200 150 **Predicted Negatives** 100 300 235 - 50 - 0 **Actual Positives Actual Negatives** Actual

Confusion Matrix es=8, Length=12, Efficiency=0.85, Error Prob=0.0005, Barcodes=500 Predicted Predicted Positives 400 0 106 300 **Predicted Negatives** 200 500 402 - 100 - 0 **Actual Positives Actual Negatives** Actual

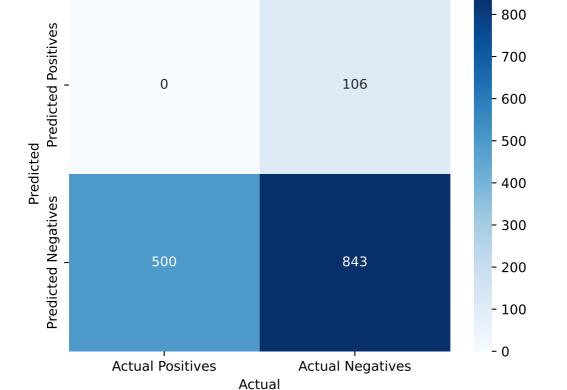
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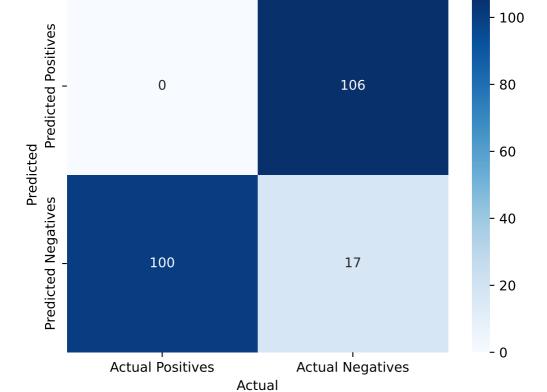
Confusion Matrix ::les=8, Length=12, Efficiency=0.85, Error Prob=0.001, Barcodes=300



Confusion Matrix ::les=8, Length=12, Efficiency=0.85, Error Prob=0.001, Barcodes=500



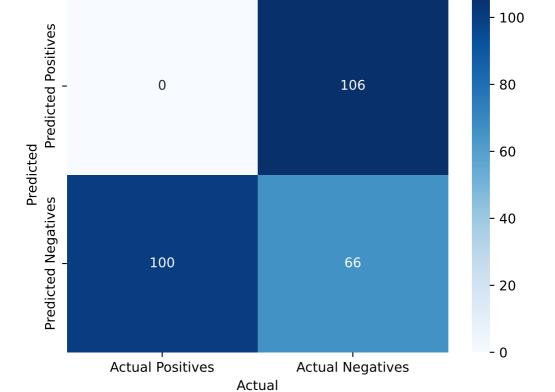
Confusion Matrix :les=8, Length=12, Efficiency=0.8, Error Prob=0.0001, Barcodes=100



Confusion Matrix eles=8, Length=12, Efficiency=0.8, Error Prob=0.0001, Barcodes=300 Predicted Predicted Positives 250 0 106 200 150 **Predicted Negatives** 100 300 37 - 50 - 0 **Actual Positives Actual Negatives**

Confusion Matrix eles=8, Length=12, Efficiency=0.8, Error Prob=0.0001, Barcodes=500 400 0 106 300 **Predicted Negatives** 200 500 65 - 100 - 0 **Actual Positives Actual Negatives**

Confusion Matrix :les=8, Length=12, Efficiency=0.8, Error Prob=0.0005, Barcodes=100



Confusion Matrix eles=8, Length=12, Efficiency=0.8, Error Prob=0.0005, Barcodes=300 Predicted Predicted Positives 250 0 106 200 150 **Predicted Negatives** 100 300 188 - 50

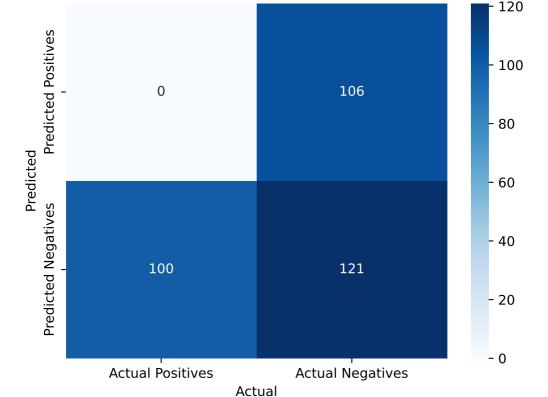
Actual Negatives

Actual Positives

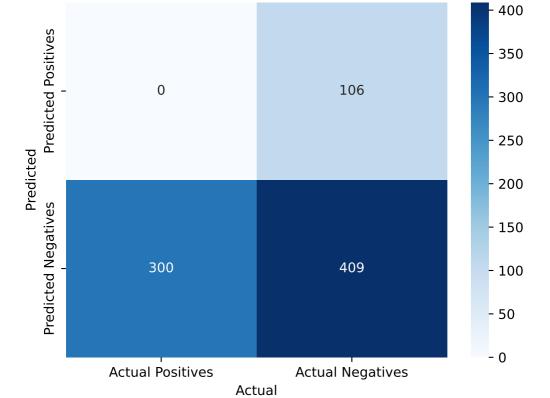
- 0

Confusion Matrix eles=8, Length=12, Efficiency=0.8, Error Prob=0.0005, Barcodes=500 Predicted Predicted Positives 400 0 106 300 **Predicted Negatives** 200 500 322 - 100 - 0 **Actual Positives Actual Negatives**

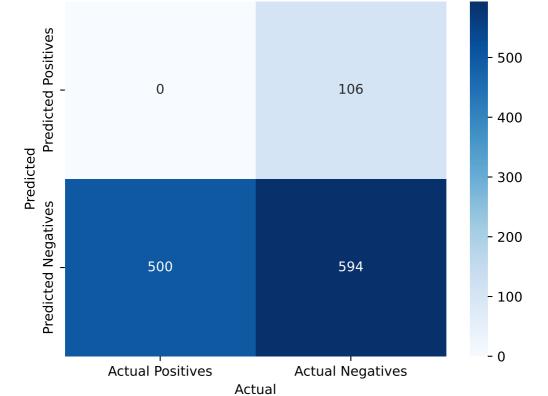
Confusion Matrix cles=8, Length=12, Efficiency=0.8, Error Prob=0.001, Barcodes=100



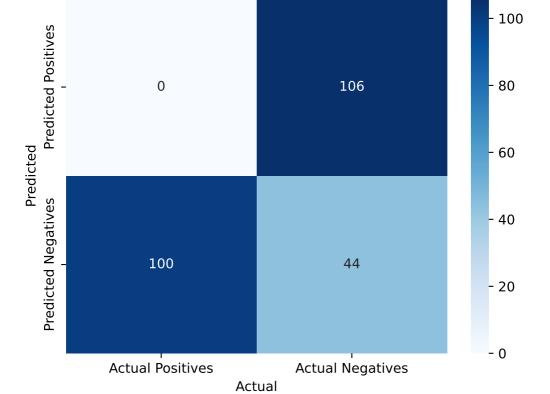
Confusion Matrix cles=8, Length=12, Efficiency=0.8, Error Prob=0.001, Barcodes=300



Confusion Matrix cles=8, Length=12, Efficiency=0.8, Error Prob=0.001, Barcodes=500



Confusion Matrix cles=8, Length=24, Efficiency=0.9, Error Prob=0.0001, Barcodes=100



Confusion Matrix cles=8, Length=24, Efficiency=0.9, Error Prob=0.0001, Barcodes=300 250 0 106 200 150 **Predicted Negatives** 100 300 107 - 50 - 0 **Actual Positives Actual Negatives**