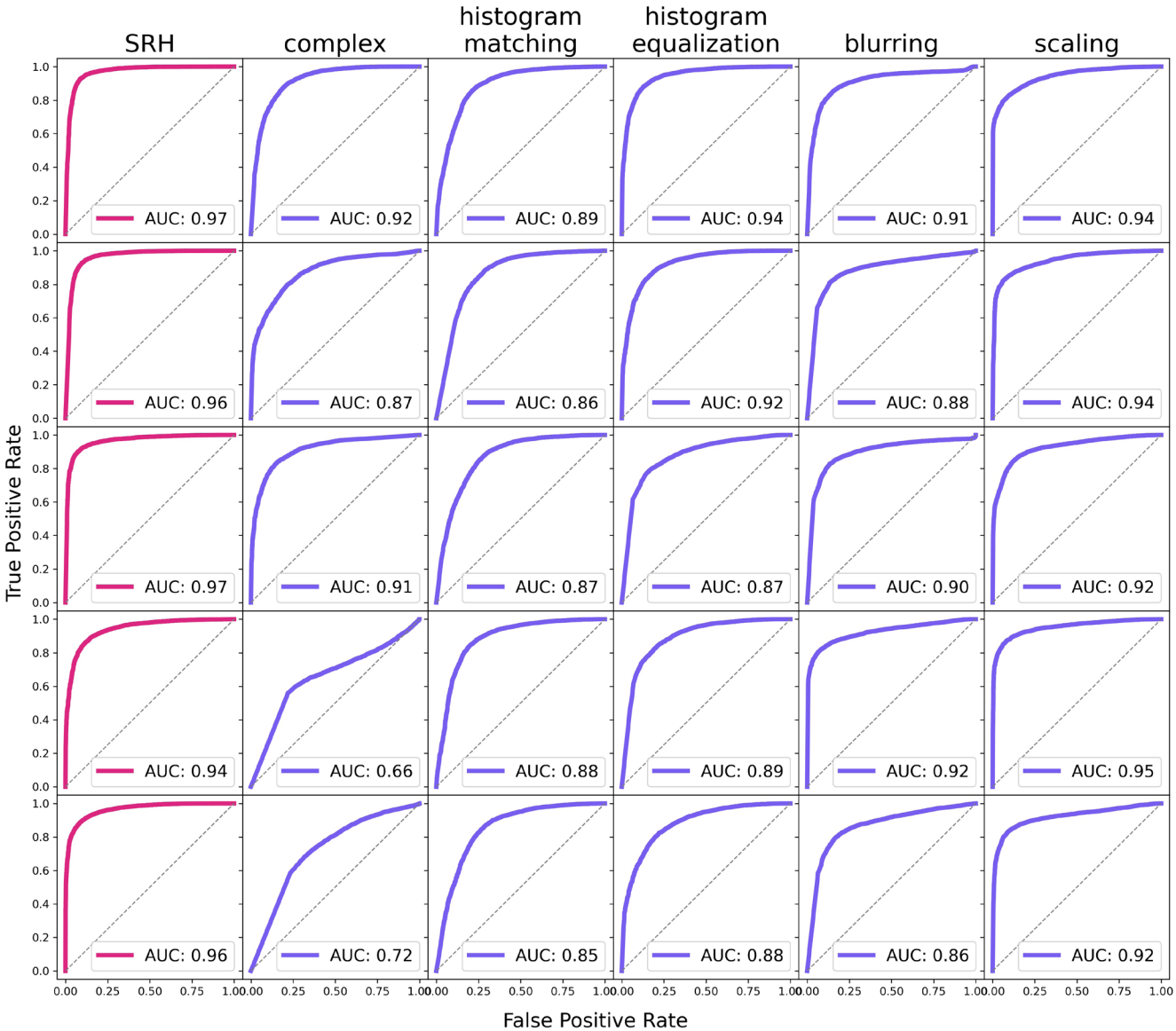

Figure S1 Receiver operating characteristic (ROC) curves and area under the curve (AUC) values for VGG19. Each row of the subplots represents an individual run over the entire data set.

https://dx.doi.org/10.21037/qims-2024-2608

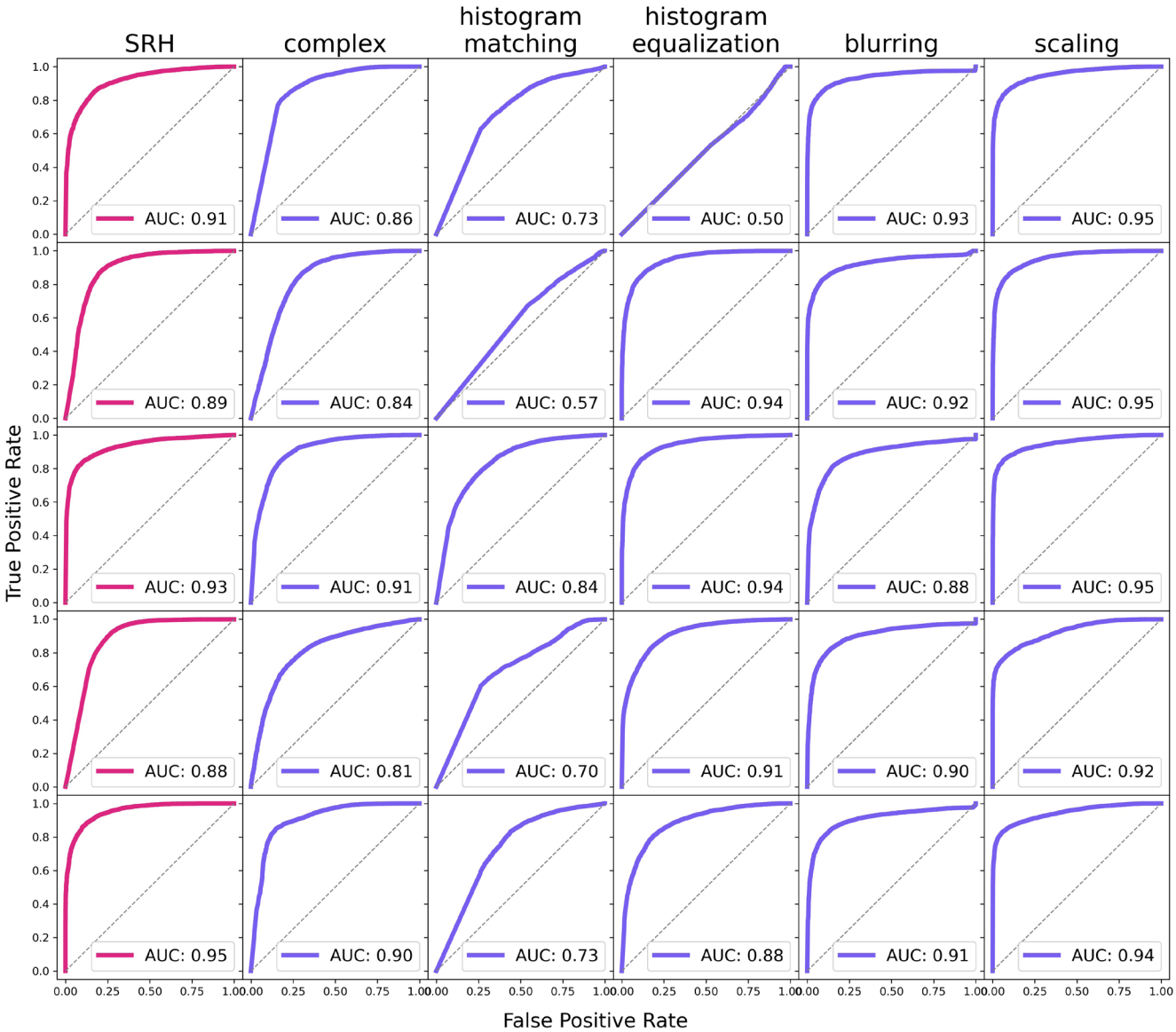

Figure S2 Receiver operating characteristic (ROC) curves and area under the curve (AUC) values for ResNet50. Each row of the subplots represents an individual run over the entire data set.

https://dx.doi.org/10.21037/qims-2024-2608

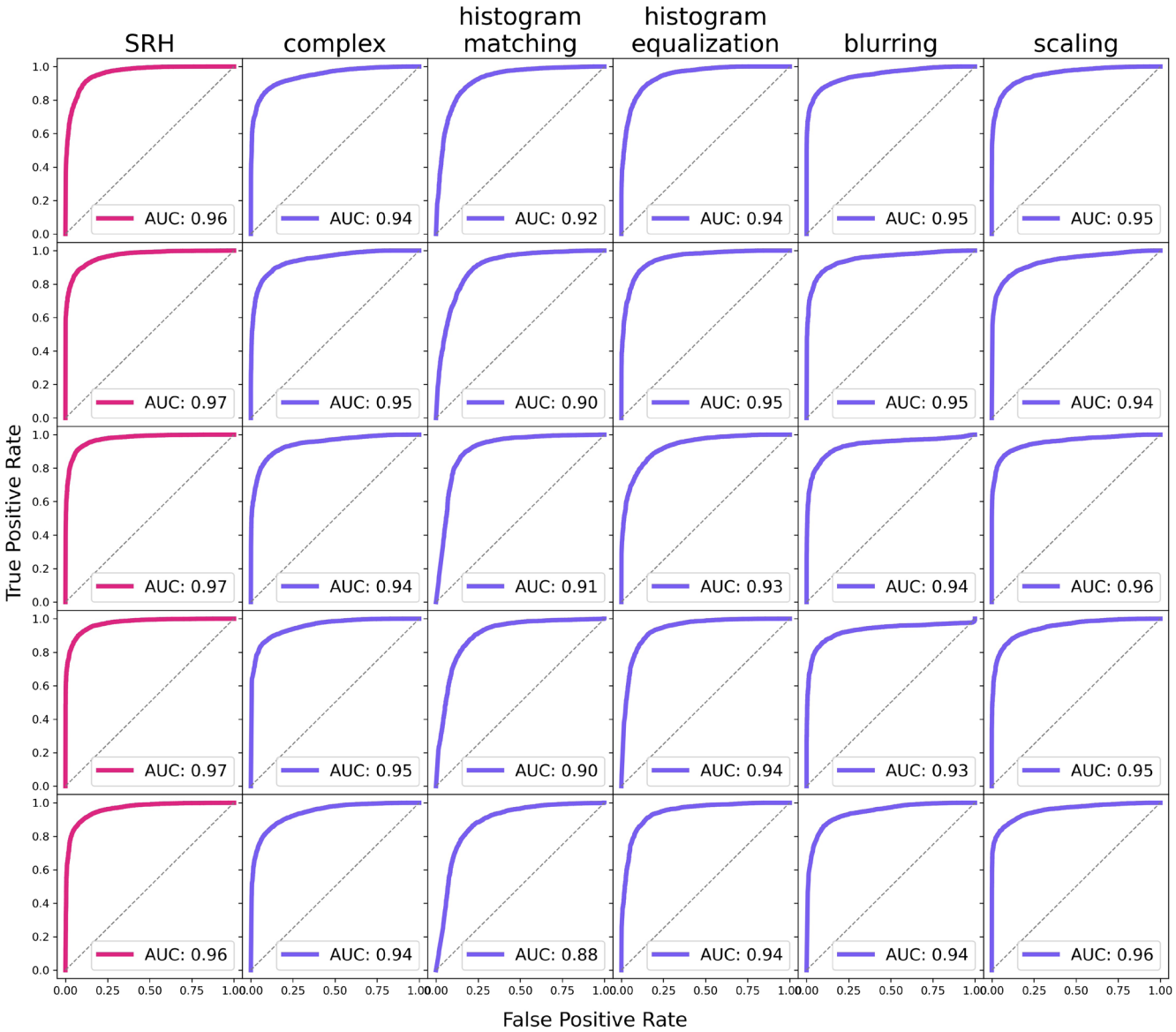

Figure S3 Receiver operating characteristic (ROC) curves and area under the curve (AUC) values for Xception. Each row of the subplots represents an individual run over the entire data set.

https://dx.doi.org/10.21037/qims-2024-2608

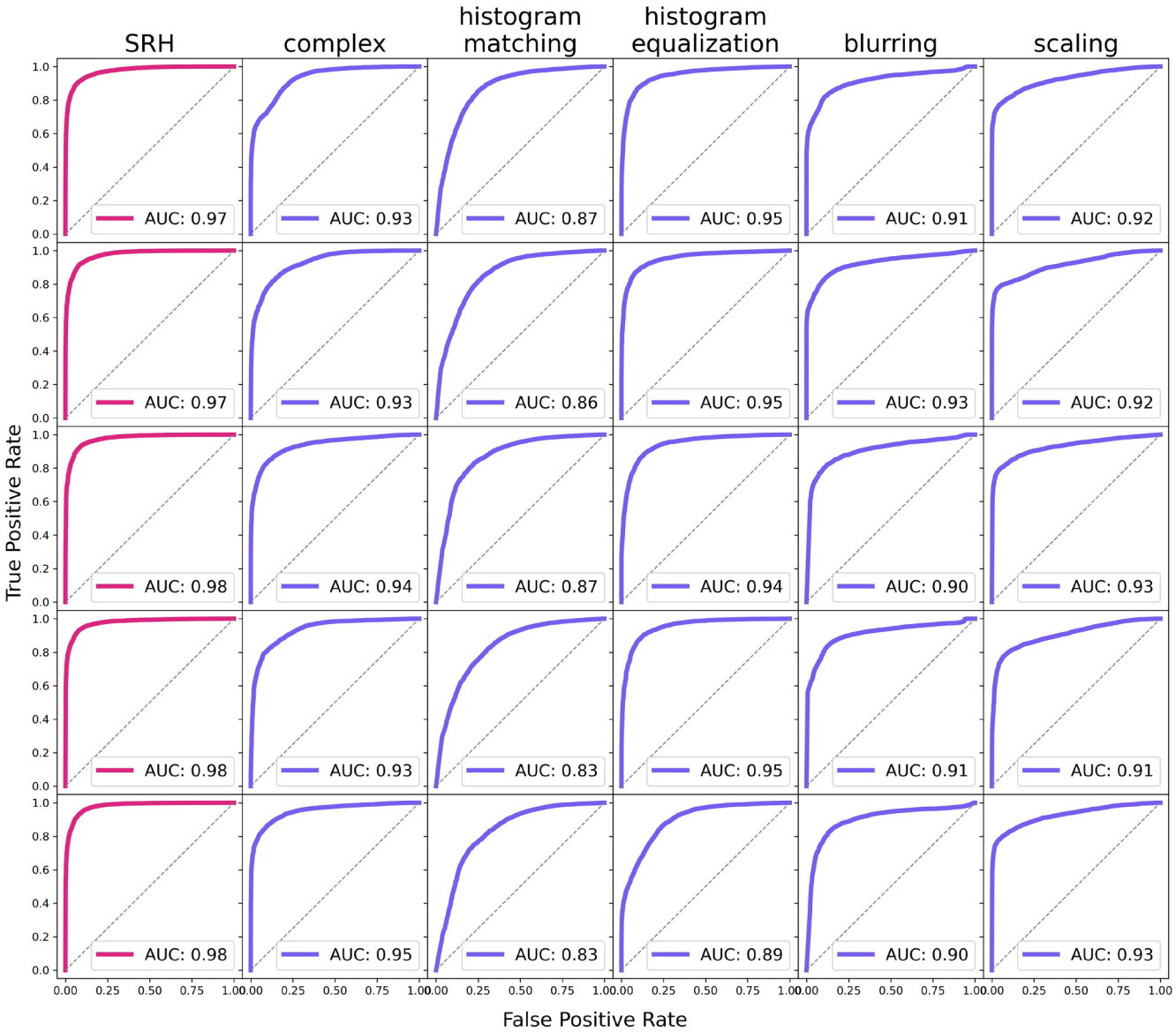

Figure S4 Receiver operating characteristic (ROC) curves and area under the curve (AUC) values for InceptionResNetV2. Each row of the subplots represents an individual run over the entire data set.

https://dx.doi.org/10.21037/qims-2024-2608

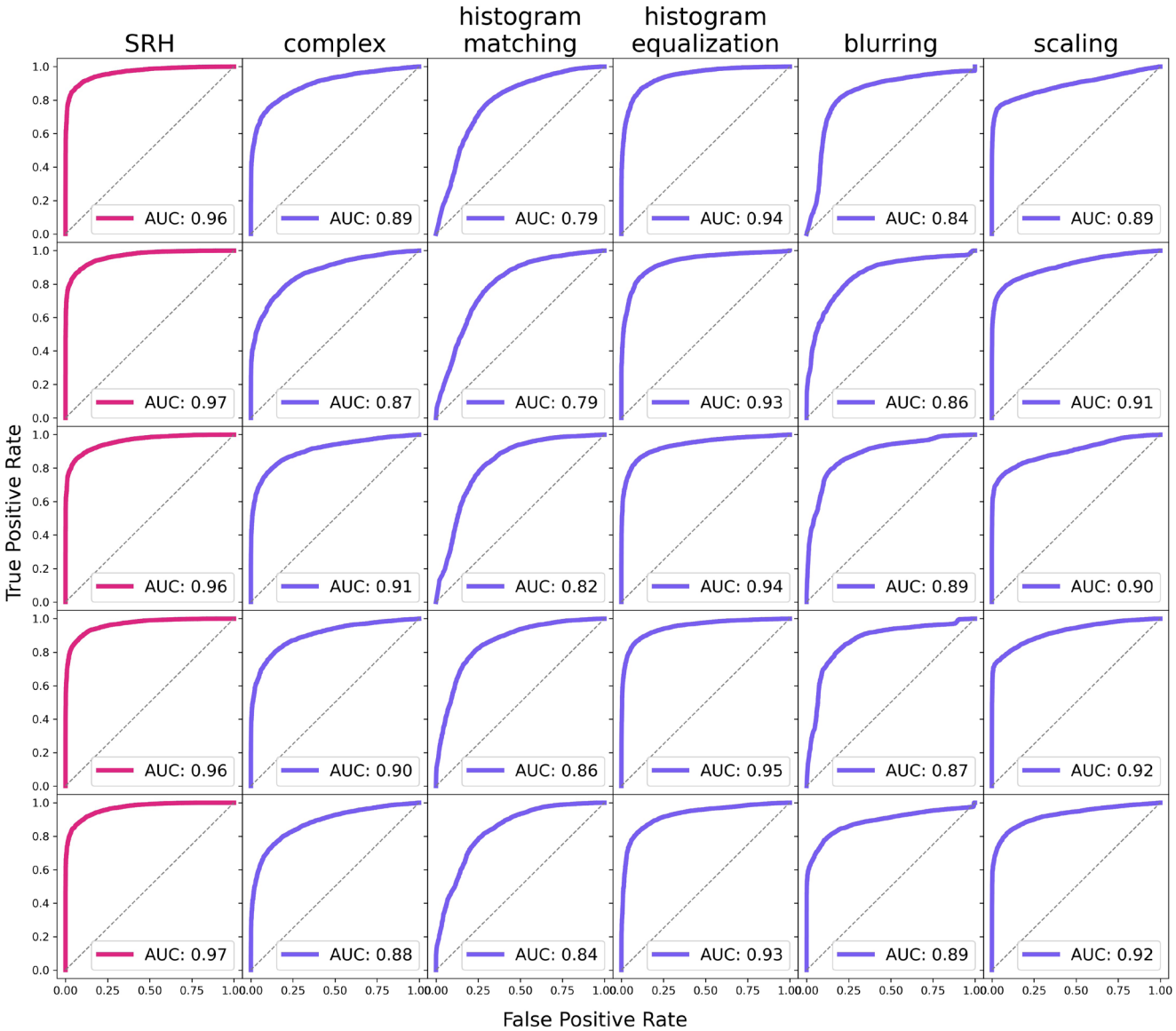

Figure S5 Receiver operating characteristic (ROC) curves and area under the curve (AUC) values for ConvNeXt. Each row of the subplots represents an individual run over the entire data set.

https://dx.doi.org/10.21037/qims-2024-2608

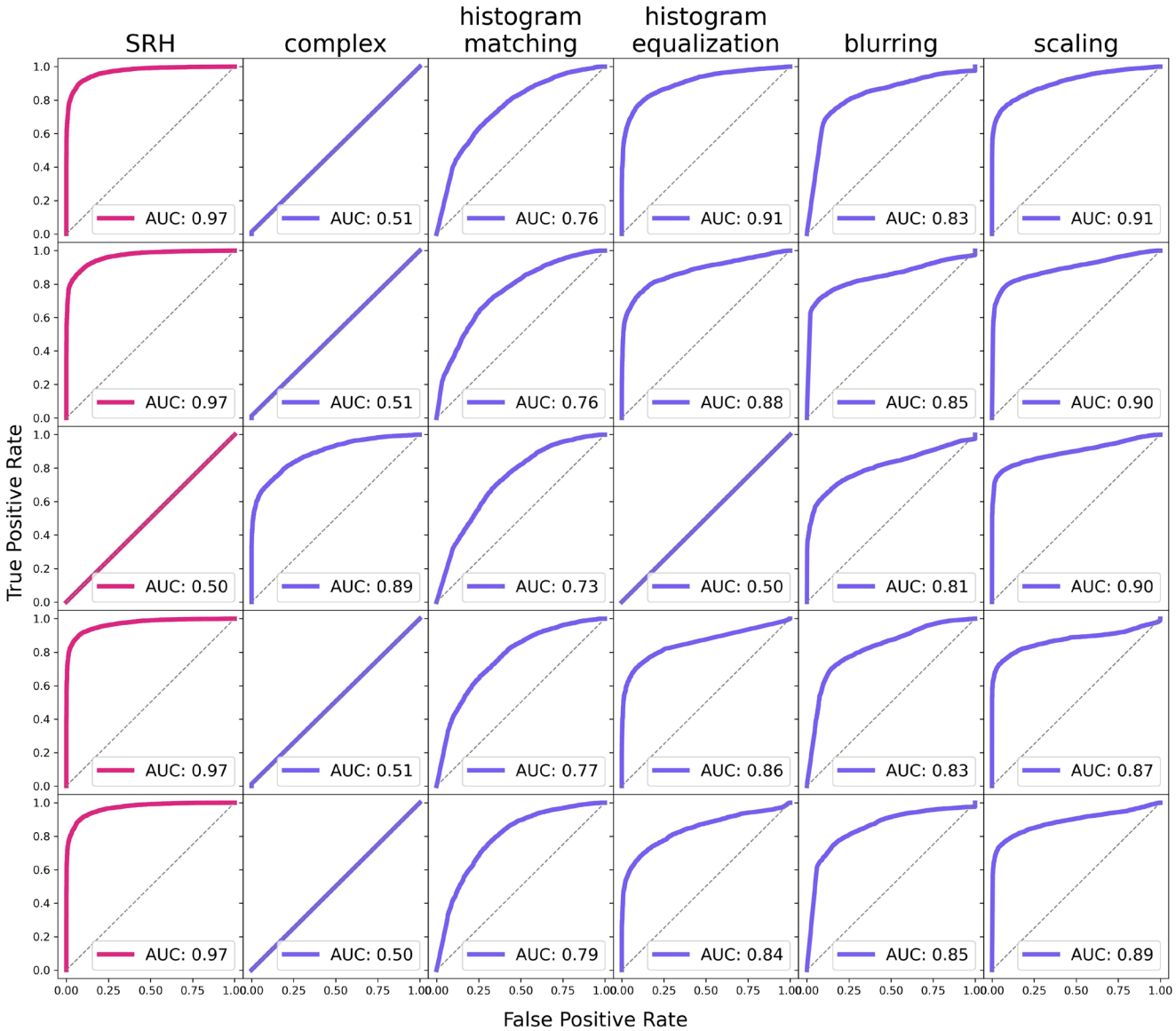

Figure S6 Receiver operating characteristic (ROC) curves and area under the curve (AUC) values for Vision Transformer. Each row of the subplots represents an individual run over the entire data set.

https://dx.doi.org/10.21037/qims-2024-2608

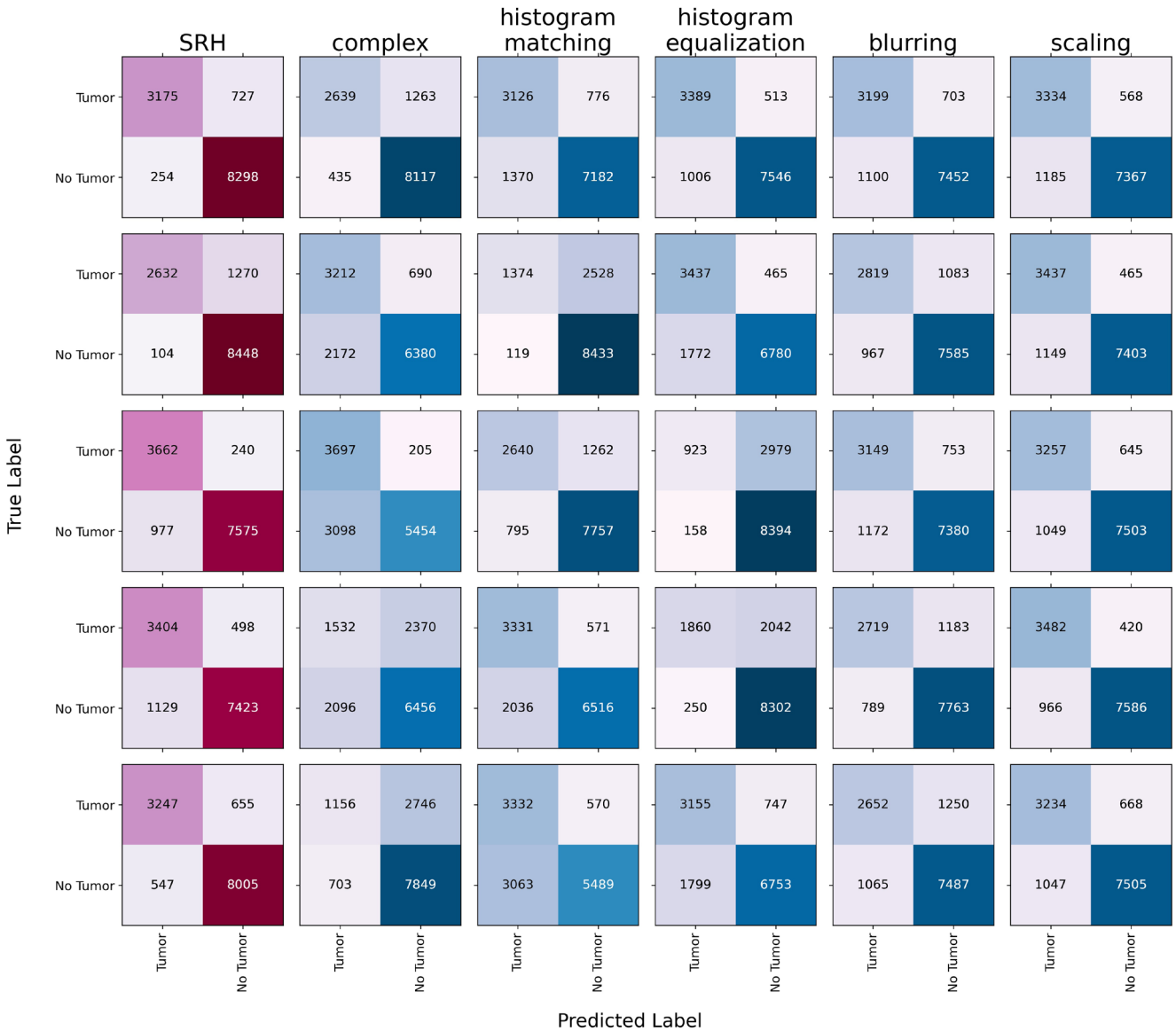

Figure S7 Confusion matrices for VGG19. Each row of the subplots represents an individual run.

https://dx.doi.org/10.21037/qims-2024-2608

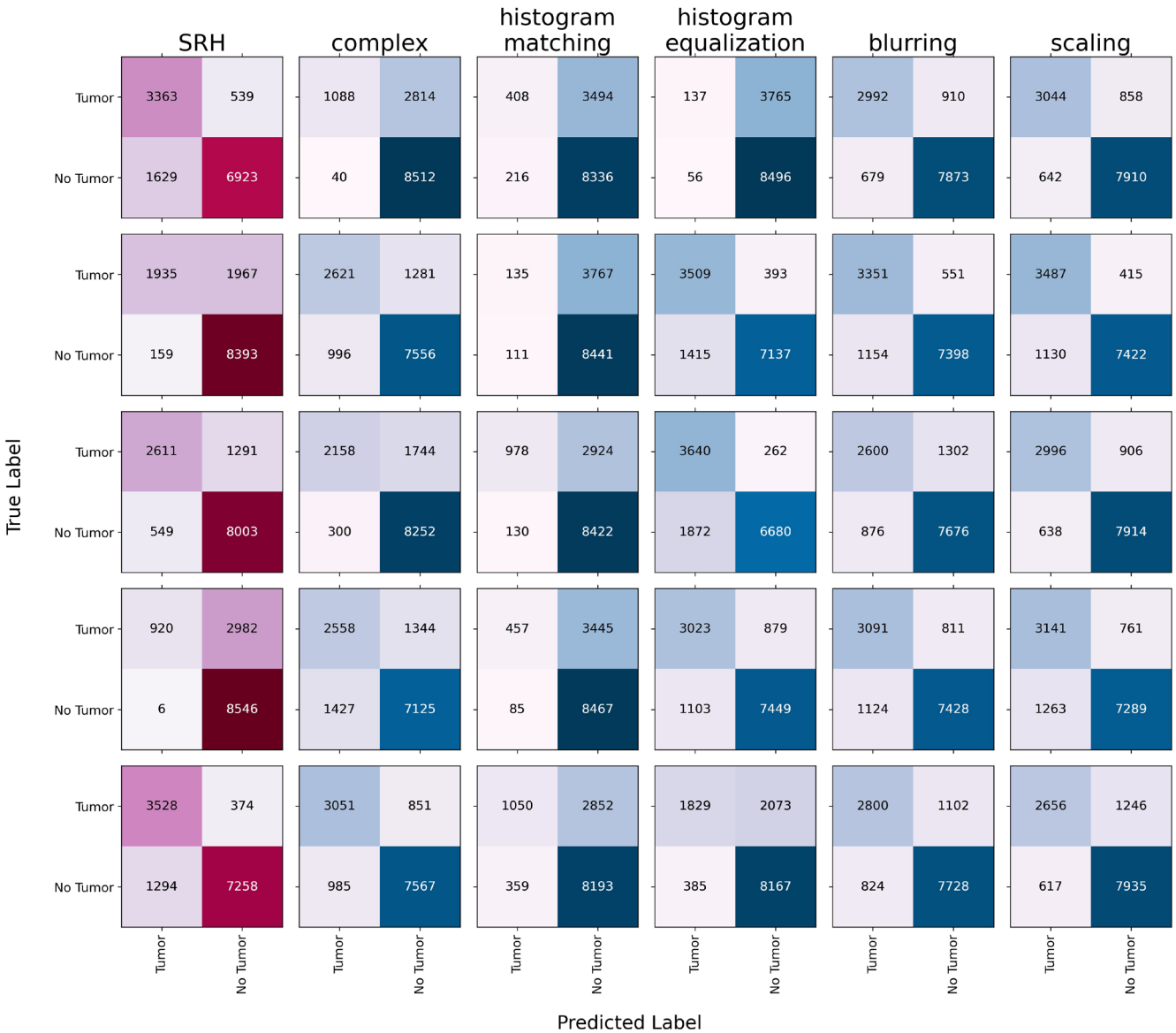

Figure S8 Confusion matrices for ResNet50. Each row of the subplots represents an individual run.

https://dx.doi.org/10.21037/qims-2024-2608

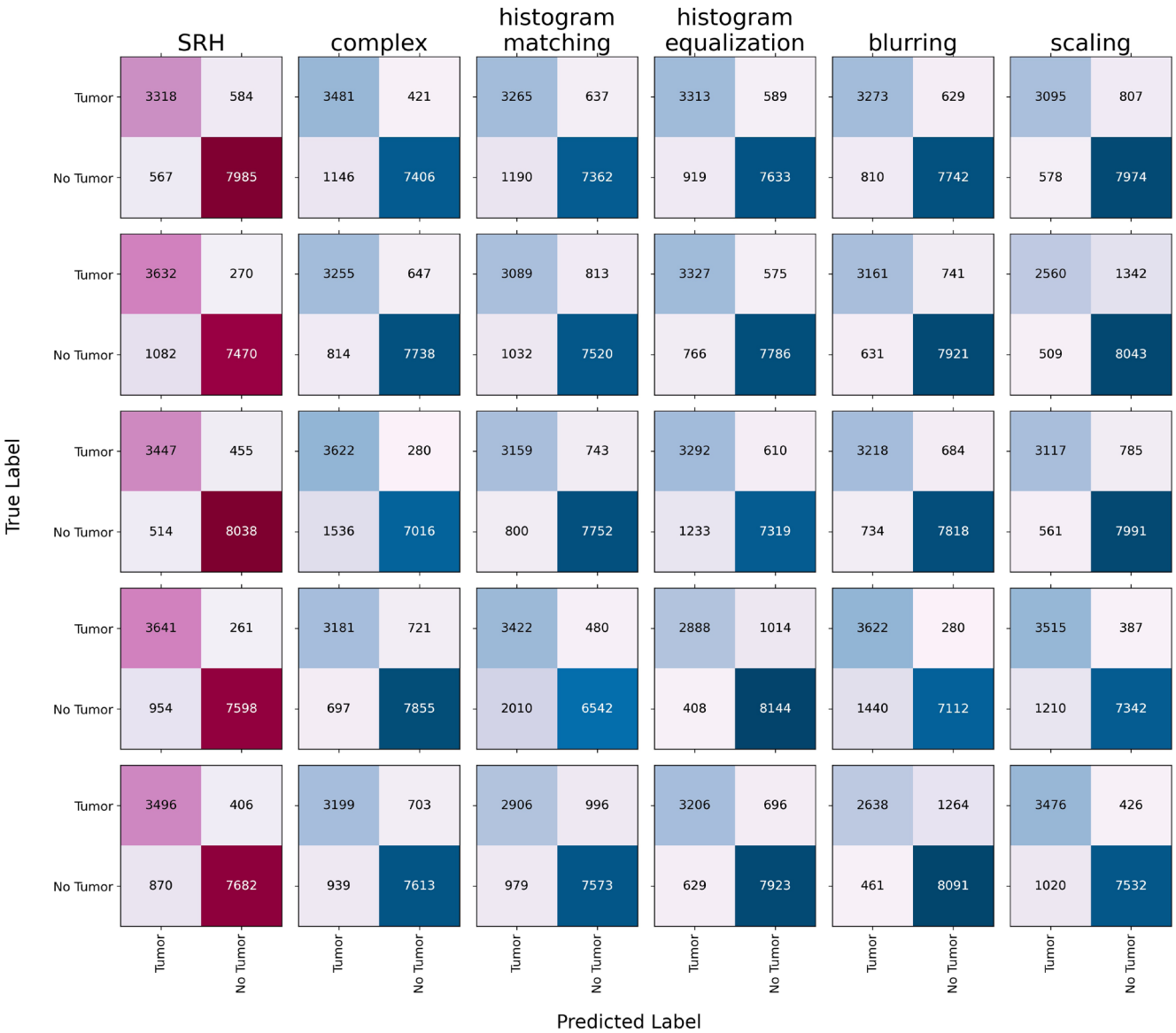

Figure S9 Confusion matrices for Xception. Each row of the subplots represents an individual run.

https://dx.doi.org/10.21037/qims-2024-2608

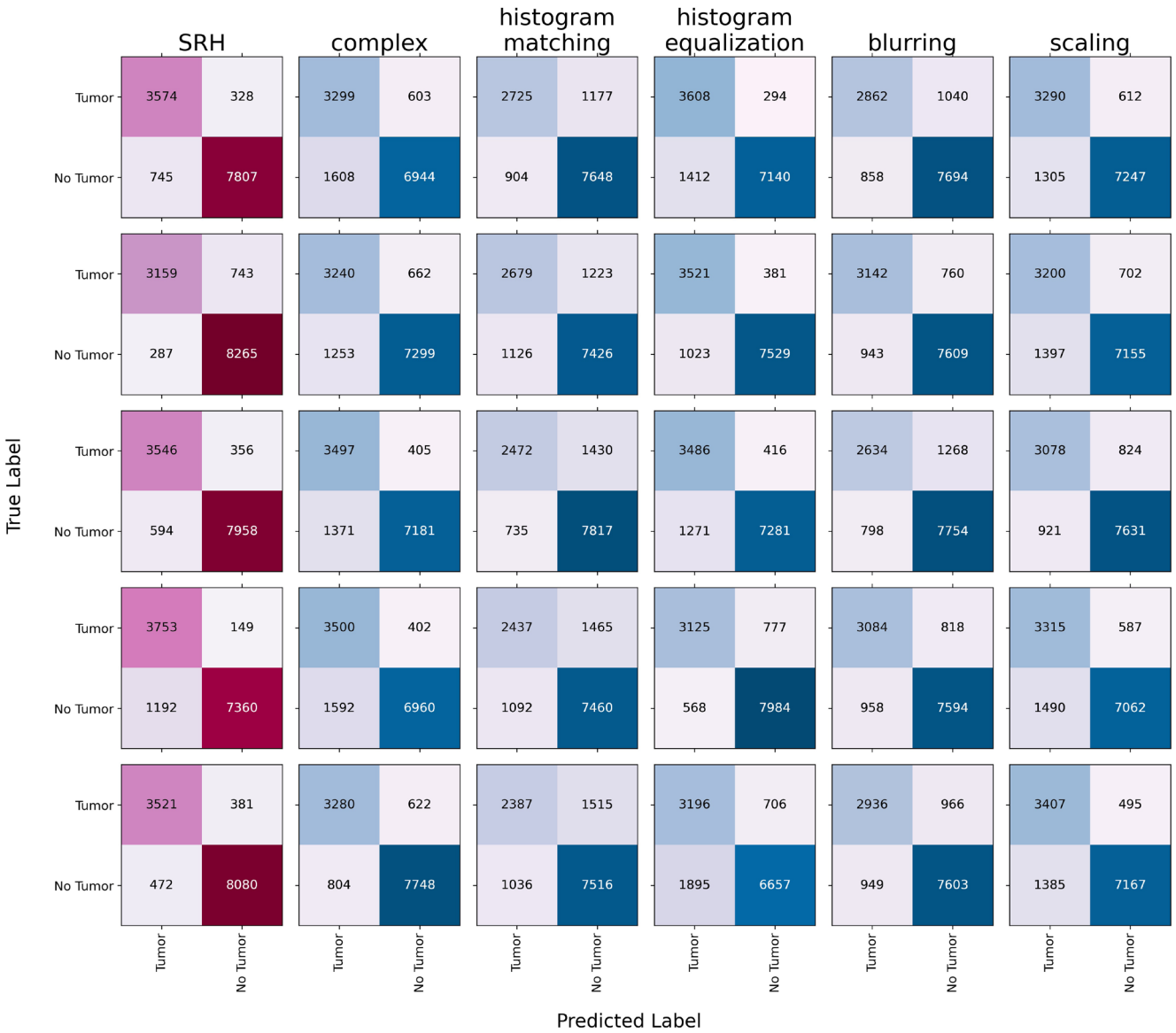

Figure S10 Confusion matrices for InceptionResNetV2. Each row of the subplots represents an individual run.

https://dx.doi.org/10.21037/qims-2024-2608

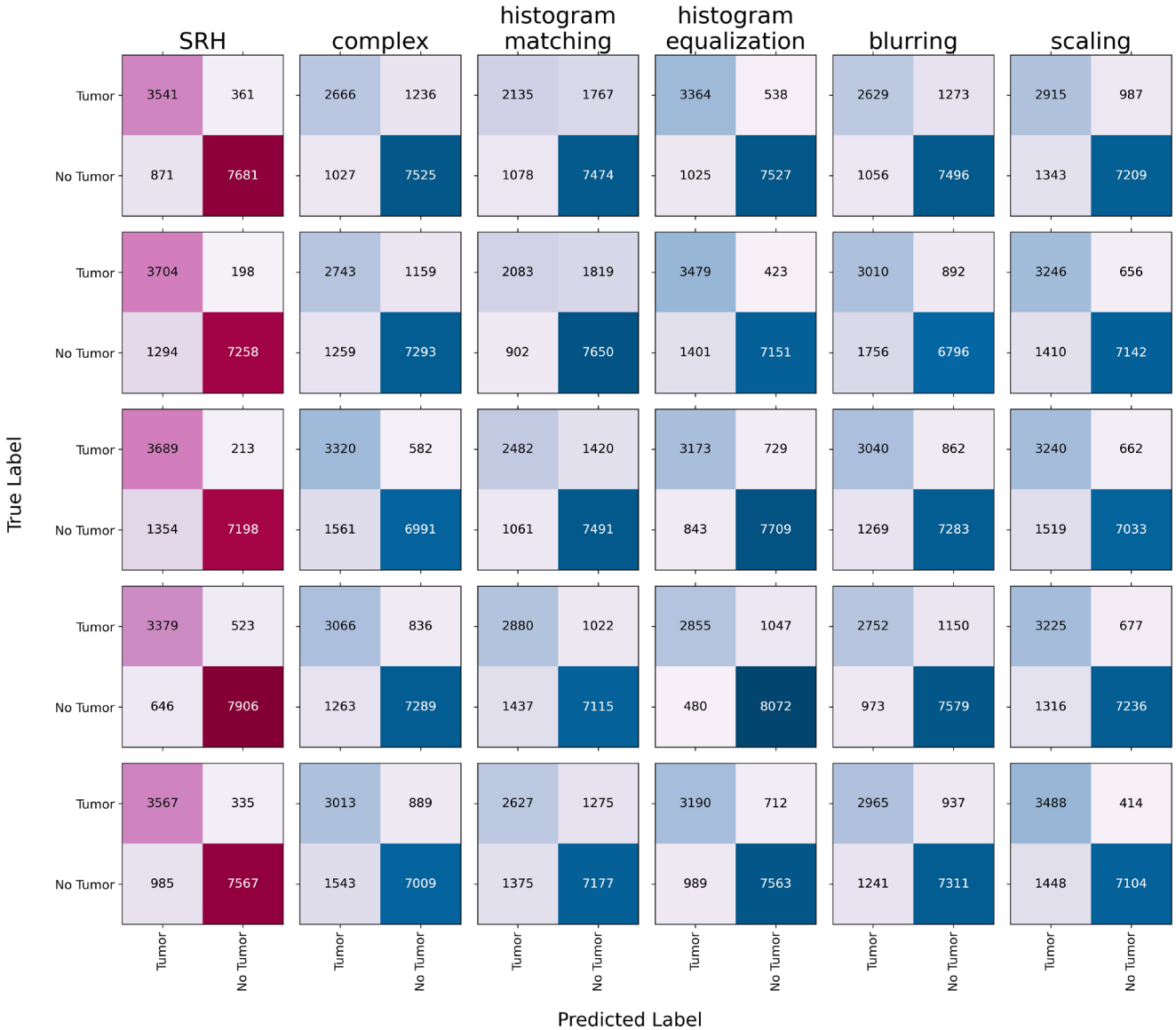

Figure S11 Confusion matrices for ConvNeXt. Each row of the subplots represents an individual run.

https://dx.doi.org/10.21037/qims-2024-2608

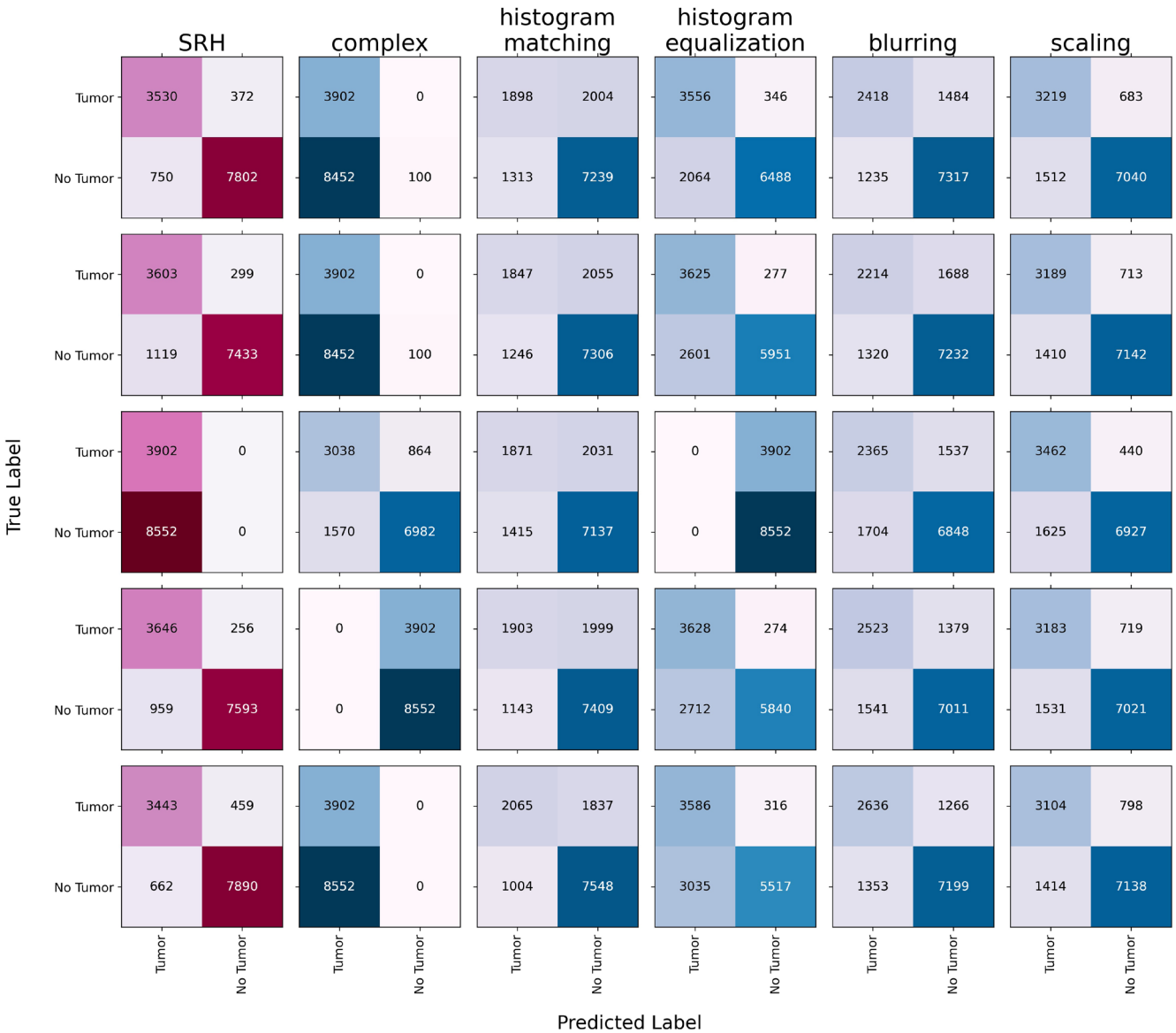

Figure S12 Confusion matrices for Vision Transformer. Each row of the subplots represents an individual run.

https://dx.doi.org/10.21037/qims-2024-2608