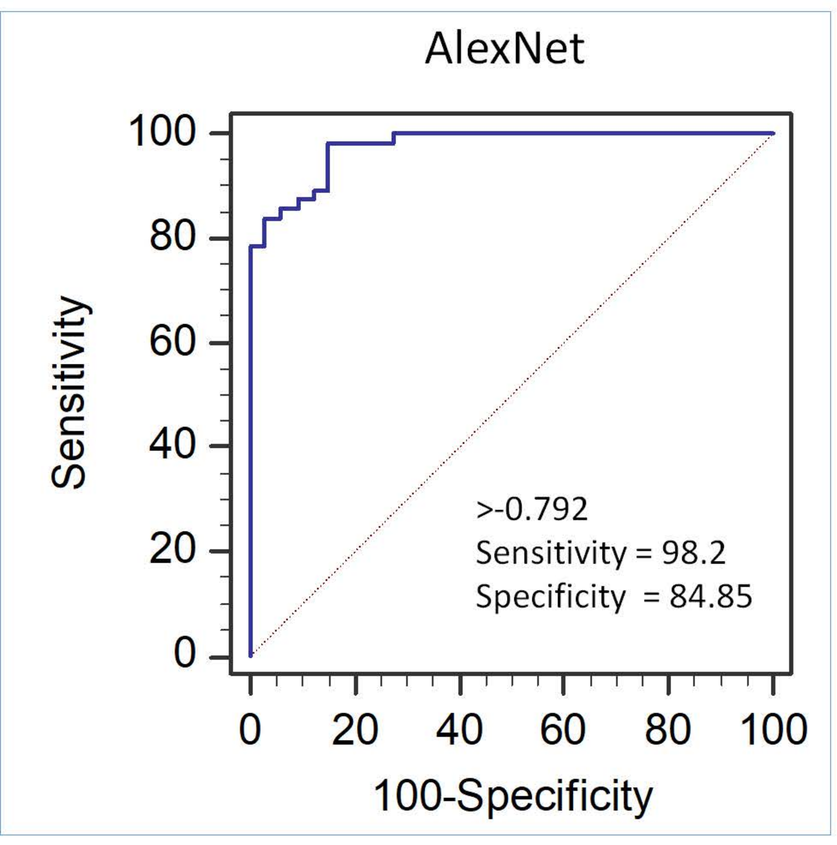
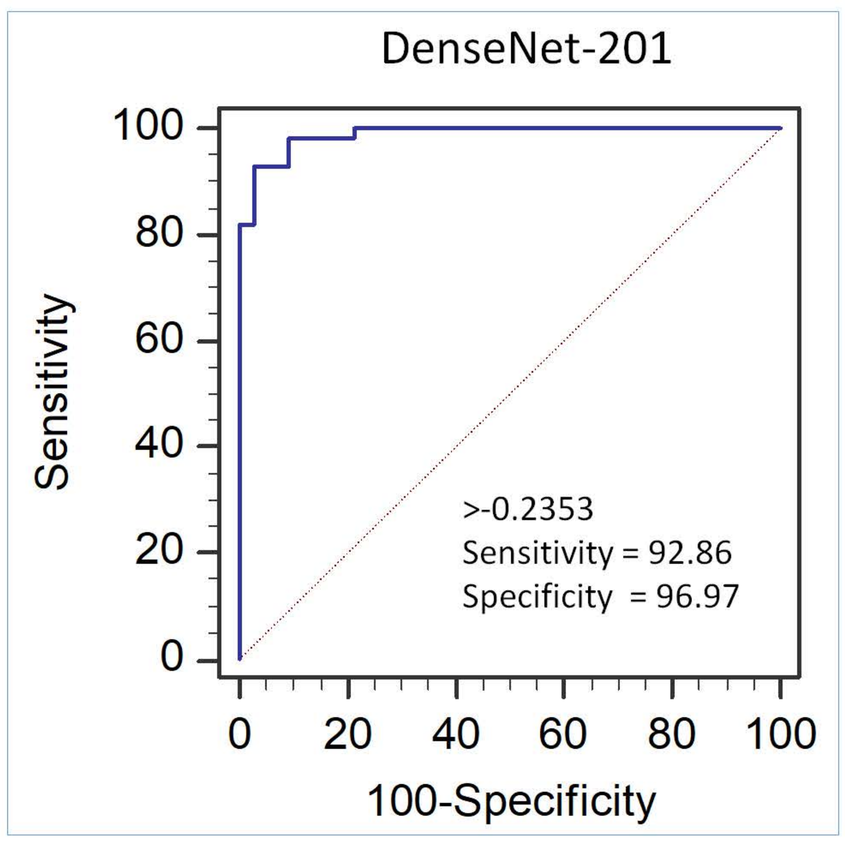
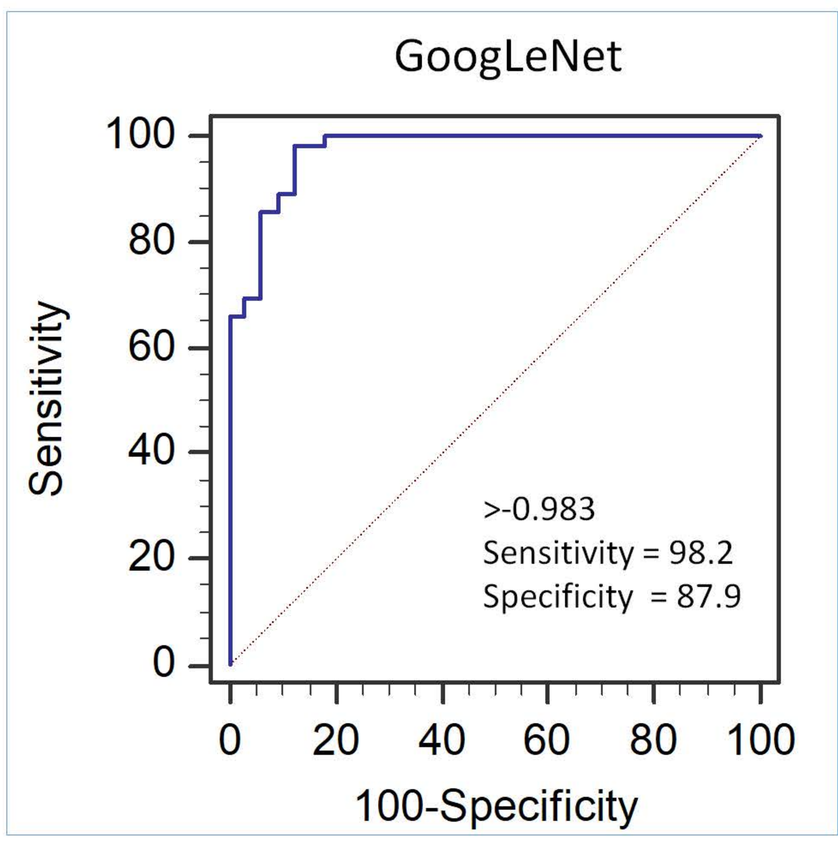
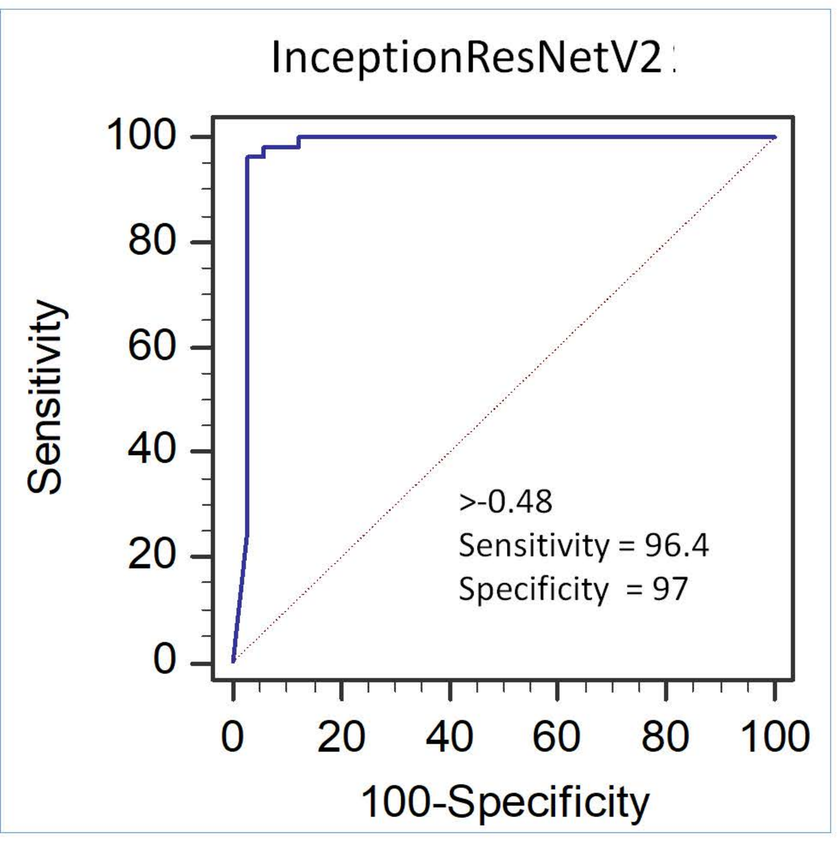
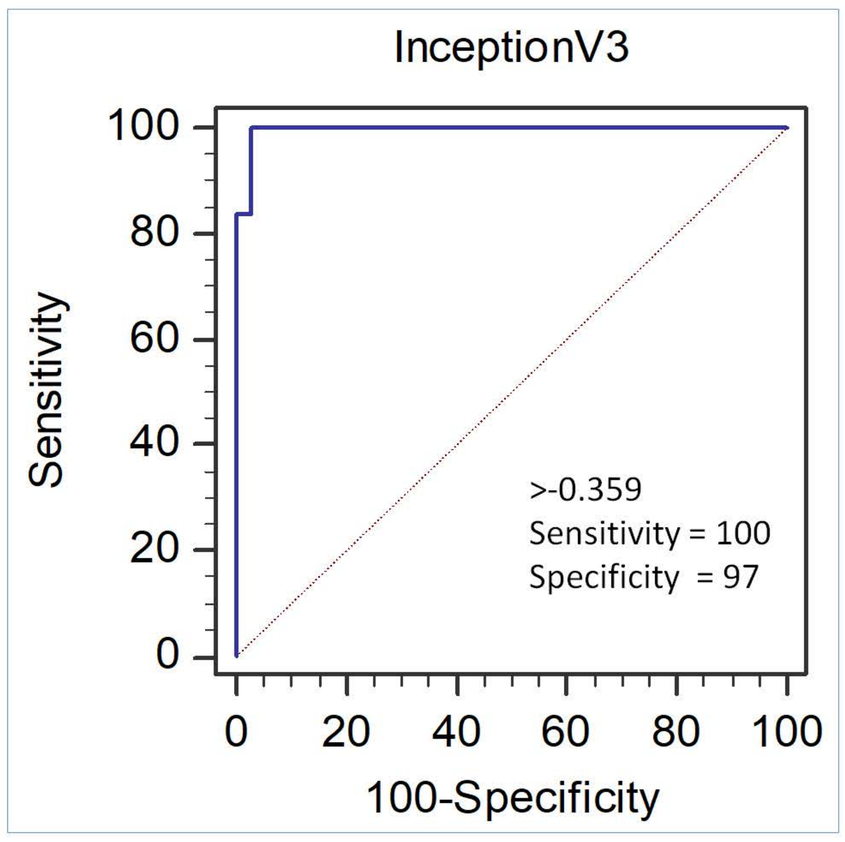
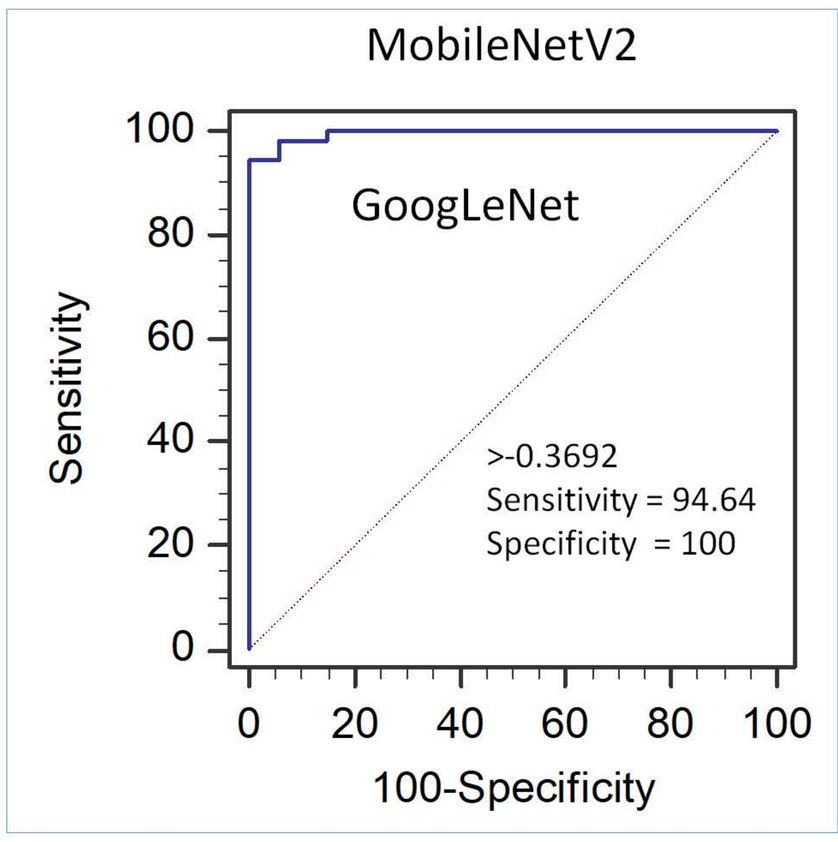

AlexNet
Sensitivity
100-Specificity
>-0.792
Sensitivity = 98.2
Specificity = 84.85

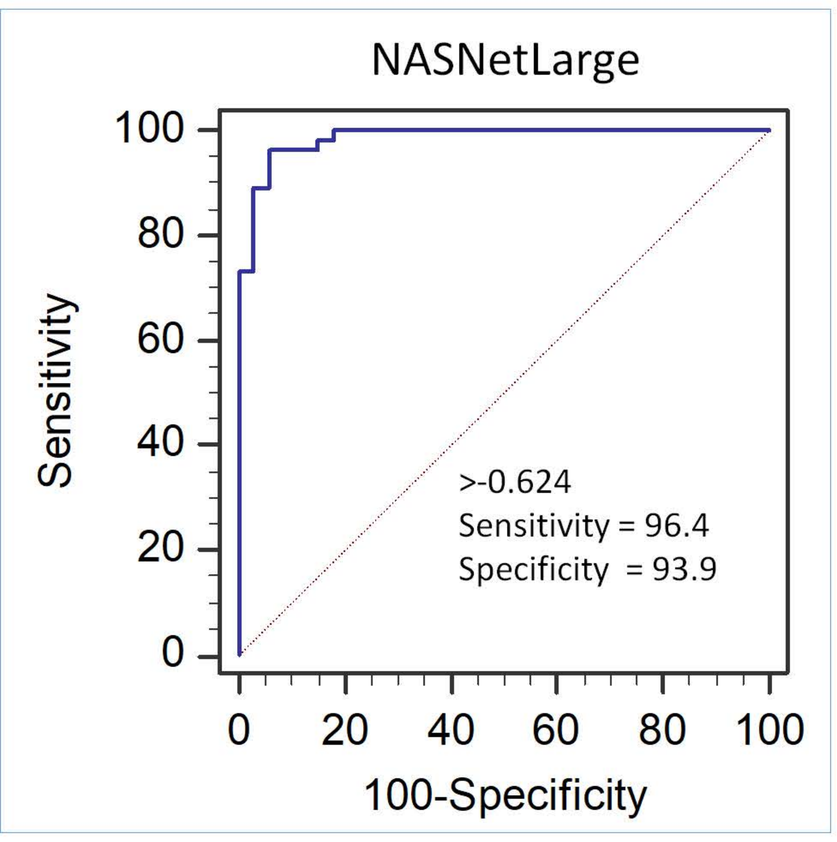

DenseNet-201
Sensitivity
100-Specificity
>-0.2353
Sensitivity = 92.86
Specificity = 96.97

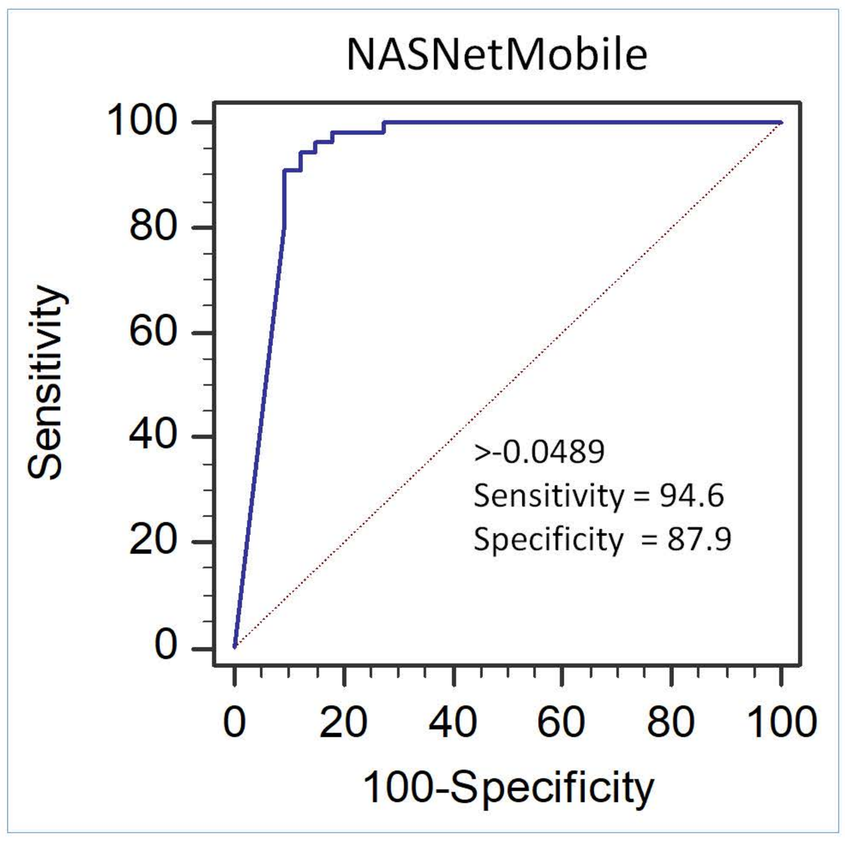

GoogLeNet
Sensitivity
100-Specificity
>-0.983
Sensitivity = 98.2
Specificity = 87.9

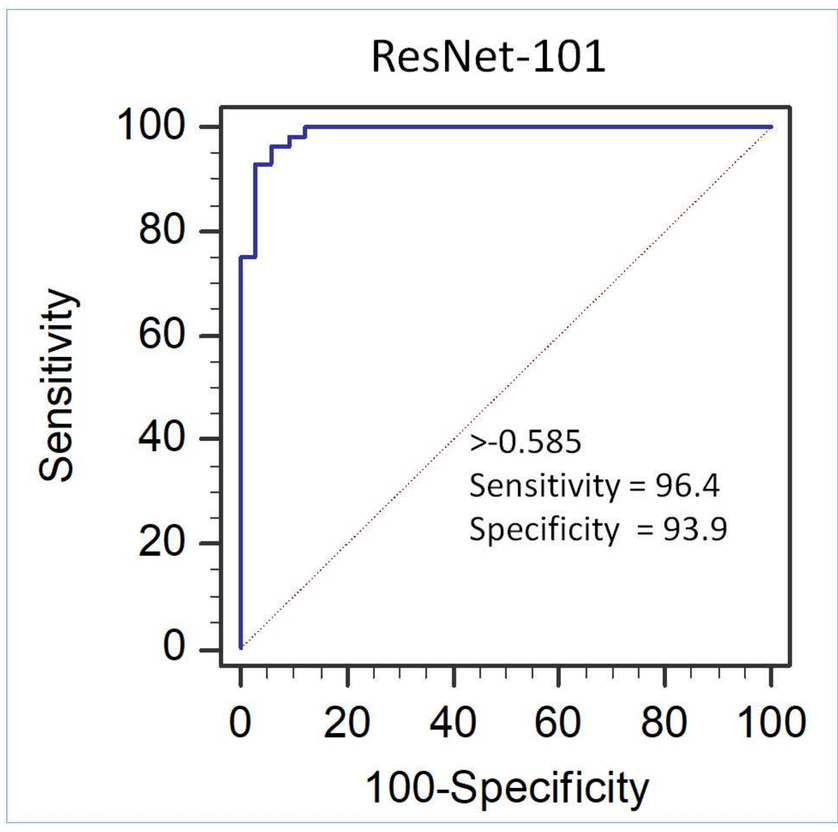

InceptionResNetV2
Sensitivity
100-Specificity
>-0.48
Sensitivity = 96.4
Specificity = 97

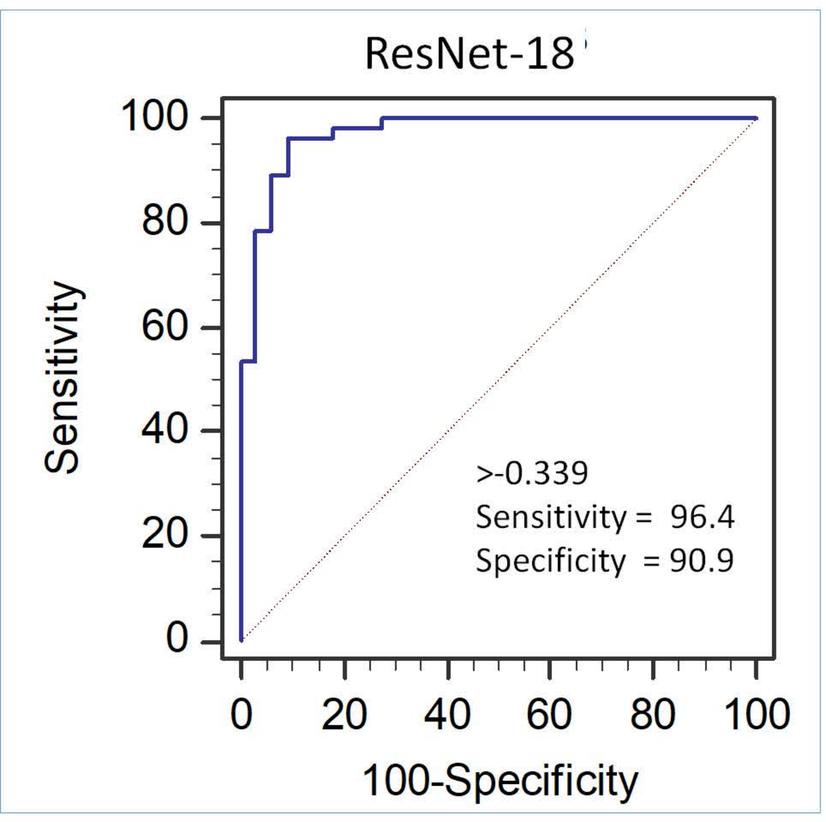

InceptionV3
Sensitivity
100-Specificity
>-0.359
Sensitivity = 100
Specificity = 97

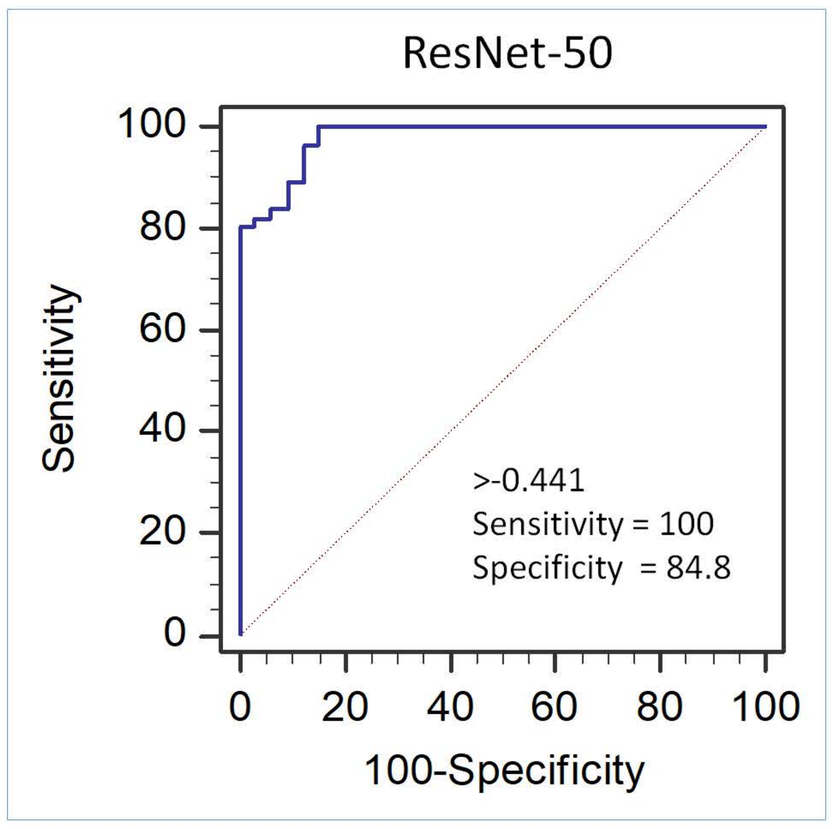

MobileNetV2
GoogLeNet
Sensitivity
100-Specificity
>-0.3692
Sensitivity = 94.64
Specificity = 100

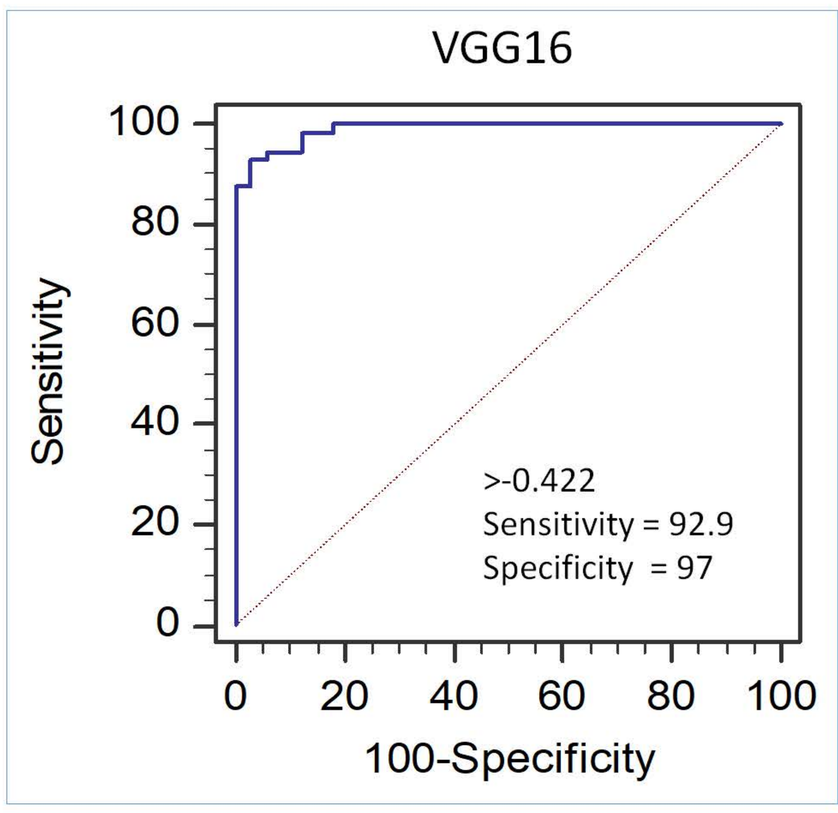

NASNetLarge
Sensitivity
100-Specificity
>-0.624
Sensitivity = 96.4
Specificity = 93.9

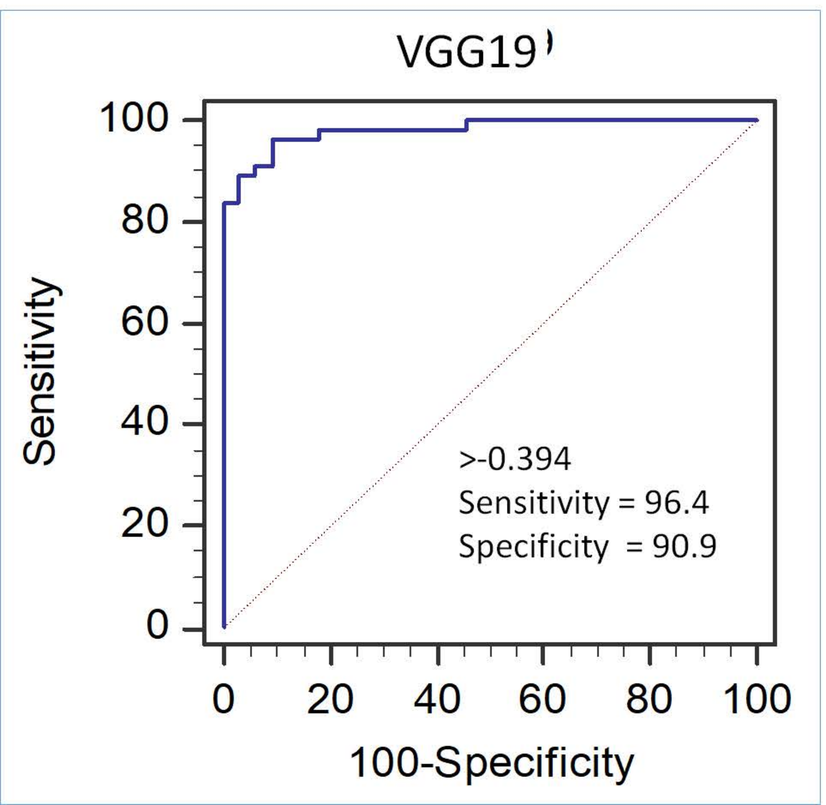

NASNetMobile
Sensitivity
100-Specificity
>-0.0489
Sensitivity = 94.6
Specificity = 87.9

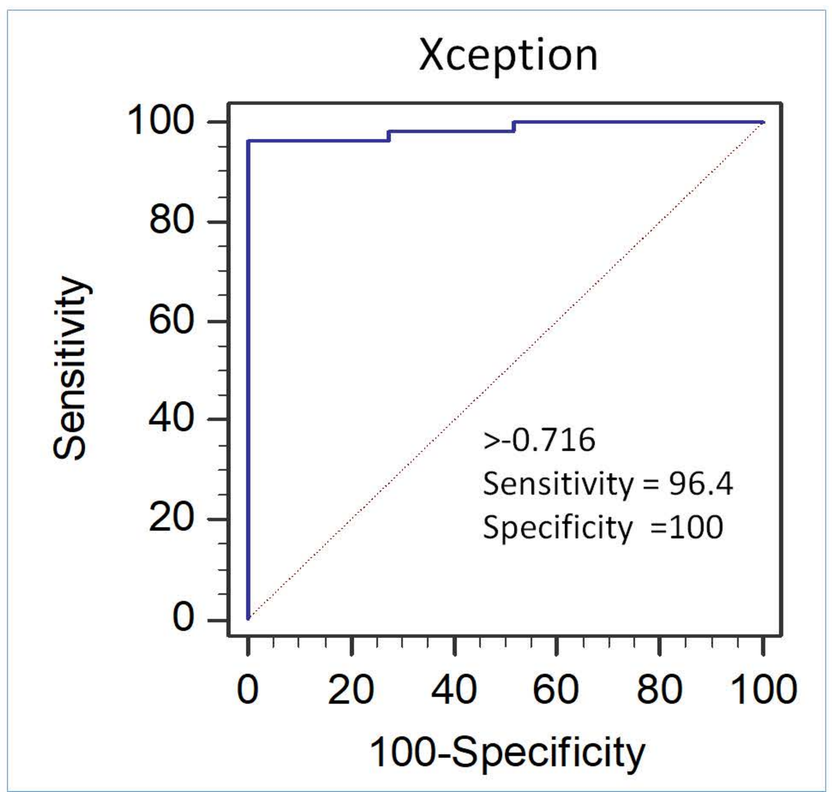

ResNet-101
Sensitivity
100-Specificity
>-0.585
Sensitivity = 96.4
Specificity = 93.9


ResNet-18
Sensitivity
100-Specificity
>-0.339
Sensitivity = 96.4
Specificity = 90.9


ResNet-50
Sensitivity
100-Specificity
>-0.441
Sensitivity = 100
Specificity = 84.8


VGG16
Sensitivity
100-Specificity
>-0.422
Sensitivity = 92.9
Specificity = 97


VGG19
Sensitivity
100-Specificity
>-0.394
Sensitivity = 96.4
Specificity = 90.9


Xception
Sensitivity
100-Specificity
>-0.716
Sensitivity = 96.4
Specificity =100