## Результаты обучения моделей на датасете DermNet

• criterion = CrossEntropyLoss()

• optimizer = Adam (lr=3e-4, weightdecay=5e-5)

• scheduler = StepLR (stepsize=5, gamma=0.5)

• epochs = 30

Architecture	Accuracy	Precision	Recall	<b>F</b> 1	AUC-ROC	AUC-PR
EfficientNetV2-S	0.66	0.68	0.66	0.67	0.95	0.70
RegNetY-8GF	0.64	0.66	0.64	0.64	0.96	0.69
ConvNeXt Tiny	0.63	0.67	0.63	0.64	0.96	0.70
DenseNet-161	0.61	0.64	0.61	0.62	0.94	0.66
ResNeXt-50 32x4d	0.60	0.64	0.60	0.61	0.94	0.65
SwinV2 Tiny	0.59	0.65	0.59	0.61	0.95	0.65
MaxViT	0.57	0.63	0.57	0.57	0.94	0.64
ResNet-50	0.57	0.62	0.57	0.59	0.94	0.63