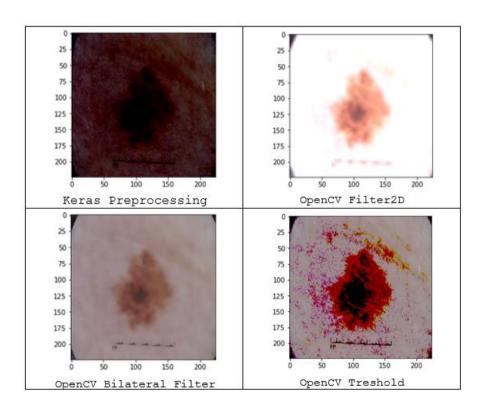
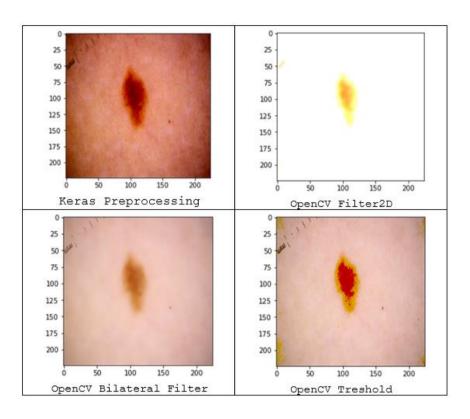


Gambar 1

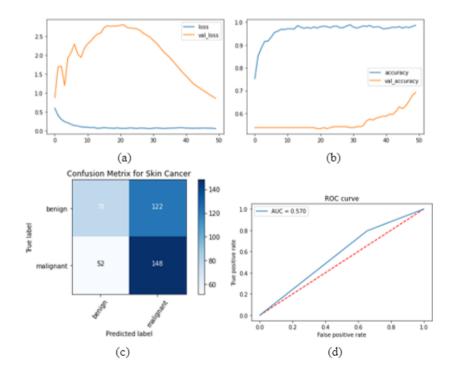


Gambar 2

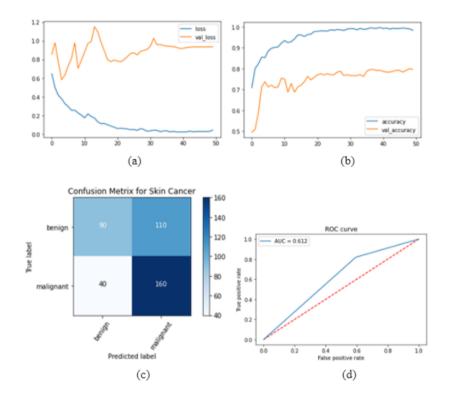
2



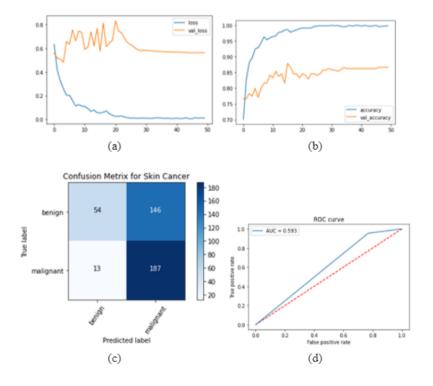
Gambar 3



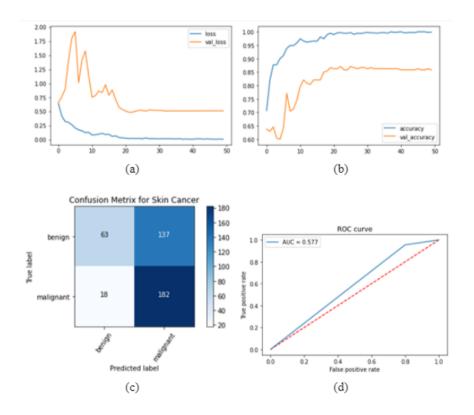
Gambar 4



Gambar 5



Gambar 6



Gambar 7

Pre-Processing	Accuracy
Tanpa Pre-Processing	0.875
keras.applications.mobilenet.preprocess_input	0.6916666666666667
OpenCv.filter2D	0.8
OpenCv Bilateral Filter	0.8791666666666667
Contrast=0,6 dan Brightness=60	0.9
OpenCv Treshold	0.8708333333333333
OpenCv Median Blur	0.87084

Gambar 8