

```
Test: Imágenes con tatuajes: 1451 sin: 1451 total imágenes de test: 2902
>loaded /content/drive/My Drive/MAIR-Master/08MAIR-TFM/modelos/ensemble/vgg16/vgg16_FinalTrainSet2_v1_snapshot_model_1.h5
>loaded /content/drive/My Drive/MAIR-Master/08MAIR-TFM/modelos/ensemble/vgg16/vgg16_FinalTrainSet2_v1_snapshot_model_2.h5
>loaded /content/drive/My Drive/MAIR-Master/08MAIR-TFM/modelos/ensemble/vgg16/vgg16_FinalTrainSet2_v1_snapshot_model_3.h5
>loaded /content/drive/My Drive/MAIR-Master/08MAIR-TFM/modelos/ensemble/vgg16/vgg16_FinalTrainSet2_v1_snapshot_model_4.h5
>loaded /content/drive/My Drive/MAIR-Master/08MAIR-TFM/modelos/ensemble/vgg16/vgg16_FinalTrainSet2_v1_snapshot_model_5.h5
Loaded 5 models
Haciendo predicciones ...
91/91 [=====] - 7s 74ms/step - loss: 0.1353 - accuracy: 0.9538
> 1: single=0.954, ensemble=0.954
Haciendo predicciones ...
91/91 [=====] - 7s 74ms/step - loss: 0.1484 - accuracy: 0.9511
> 2: single=0.951, ensemble=0.952
Haciendo predicciones ...
91/91 [=====] - 7s 74ms/step - loss: 0.1701 - accuracy: 0.9493
> 3: single=0.949, ensemble=0.953
Haciendo predicciones ...
91/91 [=====] - 7s 74ms/step - loss: 0.2046 - accuracy: 0.9542
> 4: single=0.954, ensemble=0.954
Haciendo predicciones ...
91/91 [=====] - 7s 74ms/step - loss: 0.2258 - accuracy: 0.9514
> 5: single=0.951, ensemble=0.954
Accuracy 0.952 (0.002)
```

