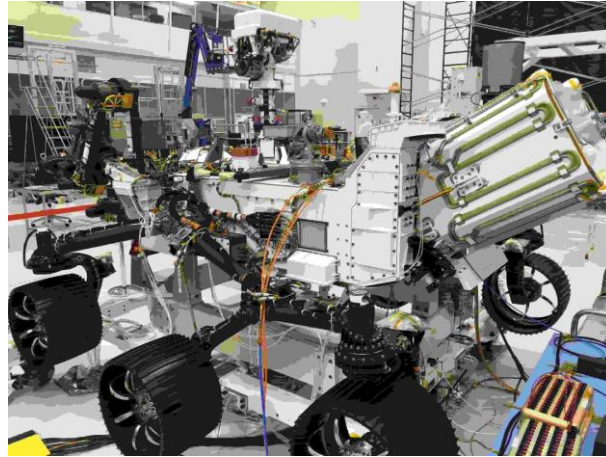


A photograph of a deer standing in a park-like setting with trees and a building in the background. The deer is looking towards the camera. The image is used as a background for a title card.

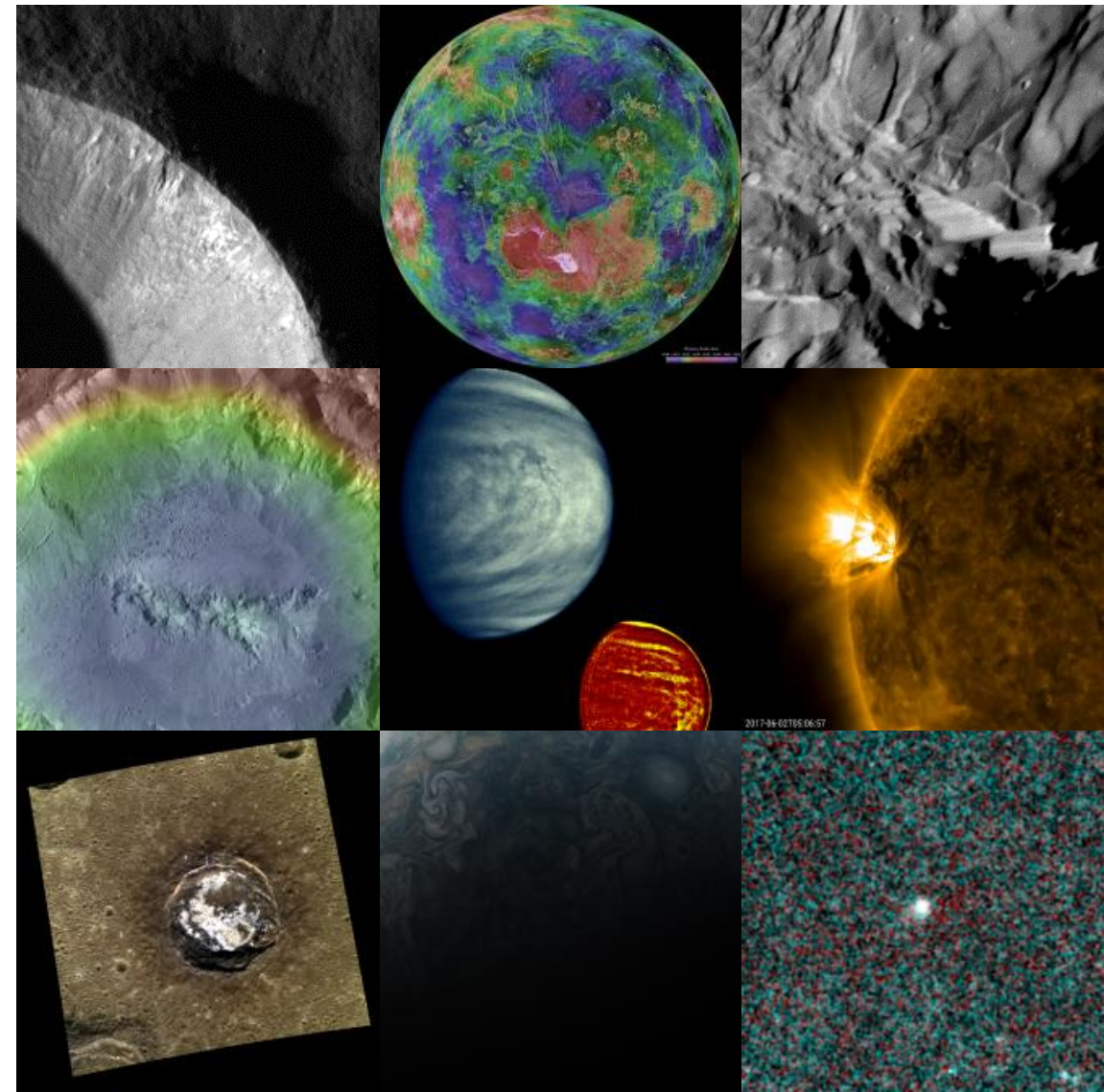
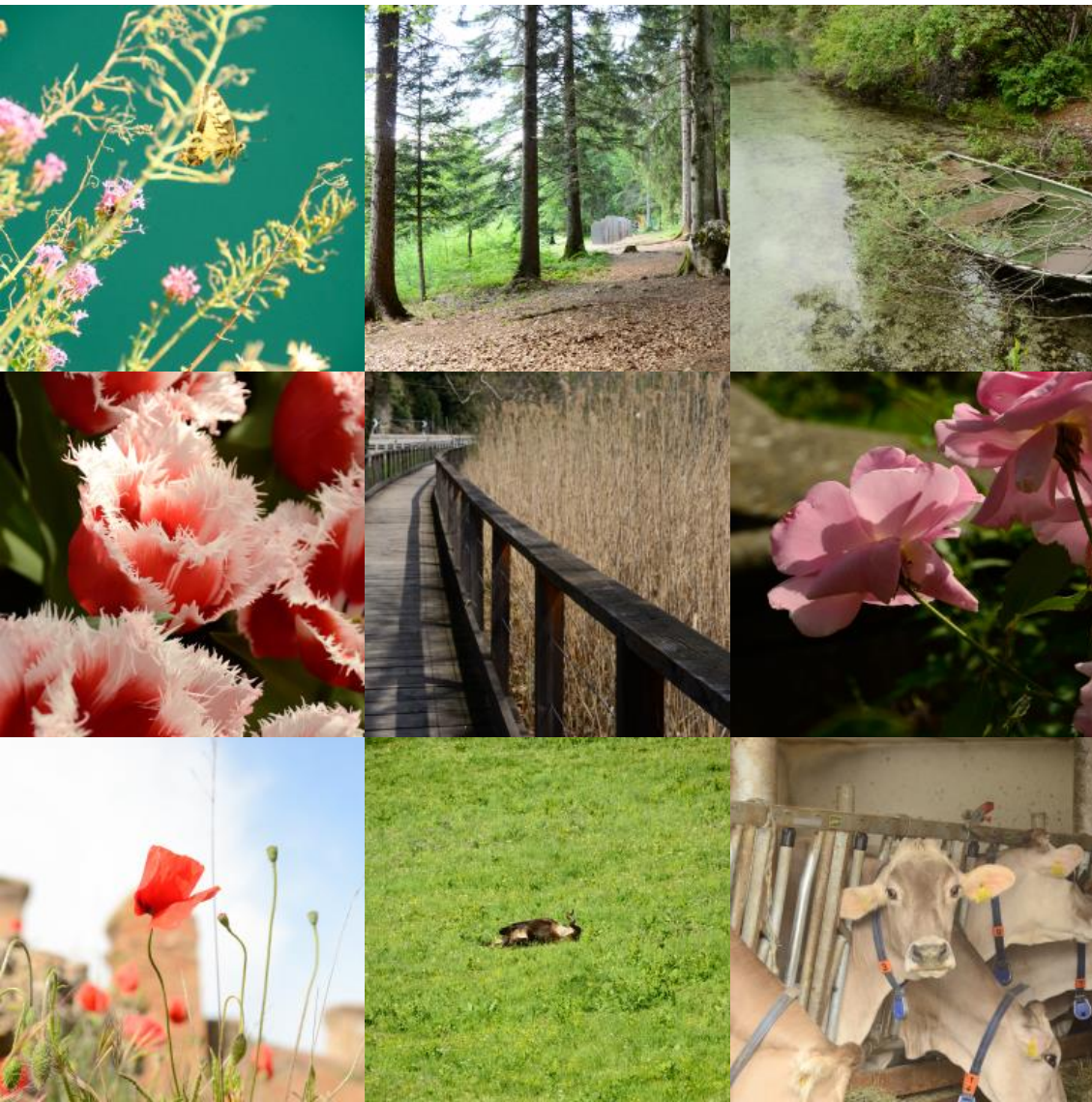
DETEKTOR KOMPRESJI

TWARDOSZ ADAM, ŚWISTAK MARCIN, ŚLADOWSKI PIOTR

CO W OGÓLE CHCEMY?



DWA ZUPEŁNIE RÓŻNE DATASETY





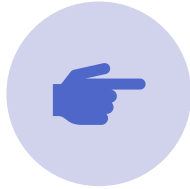
SPODZIEWANE PROBLEMY



**Możliwości
obliczeniowe
Colaba**



**Ilość miejsca na
gdrive**



**Ilość RAMu na
localhoście**



**Przepustowość
transatlantyckiego
łącza do NASA**

A photograph of two elephants in a forest. The elephant on the left is facing right, and the one on the right is facing left. They are both looking at each other. The elephant on the right has a small tusk. There is a dark grey rectangular box at the bottom of the image containing white text. At the top of the image, there are three horizontal bars: a blue one on the left, a blue one in the middle, and a grey one on the right.

MNIEJ SPODZIEWANE PROBLEMY



JAKI ENKODER WYBRAĆ

MozJPEG

libjpeg-
turbo

libjpeg





W JAKIM FORMACIE TRZYMAĆ DANE?

Klasyka

Extracting ZIP file to Google Drive...

318 of 48926 files extracted (3%)

PIA00047_83.jpg

Przesyłam 1 element

Jeszcze 32 godziny 23 min... [ANULUJ](#)

224x224_test 440 z 48925

TAR

RAM

Disk

Numpy

Pamięć RAM

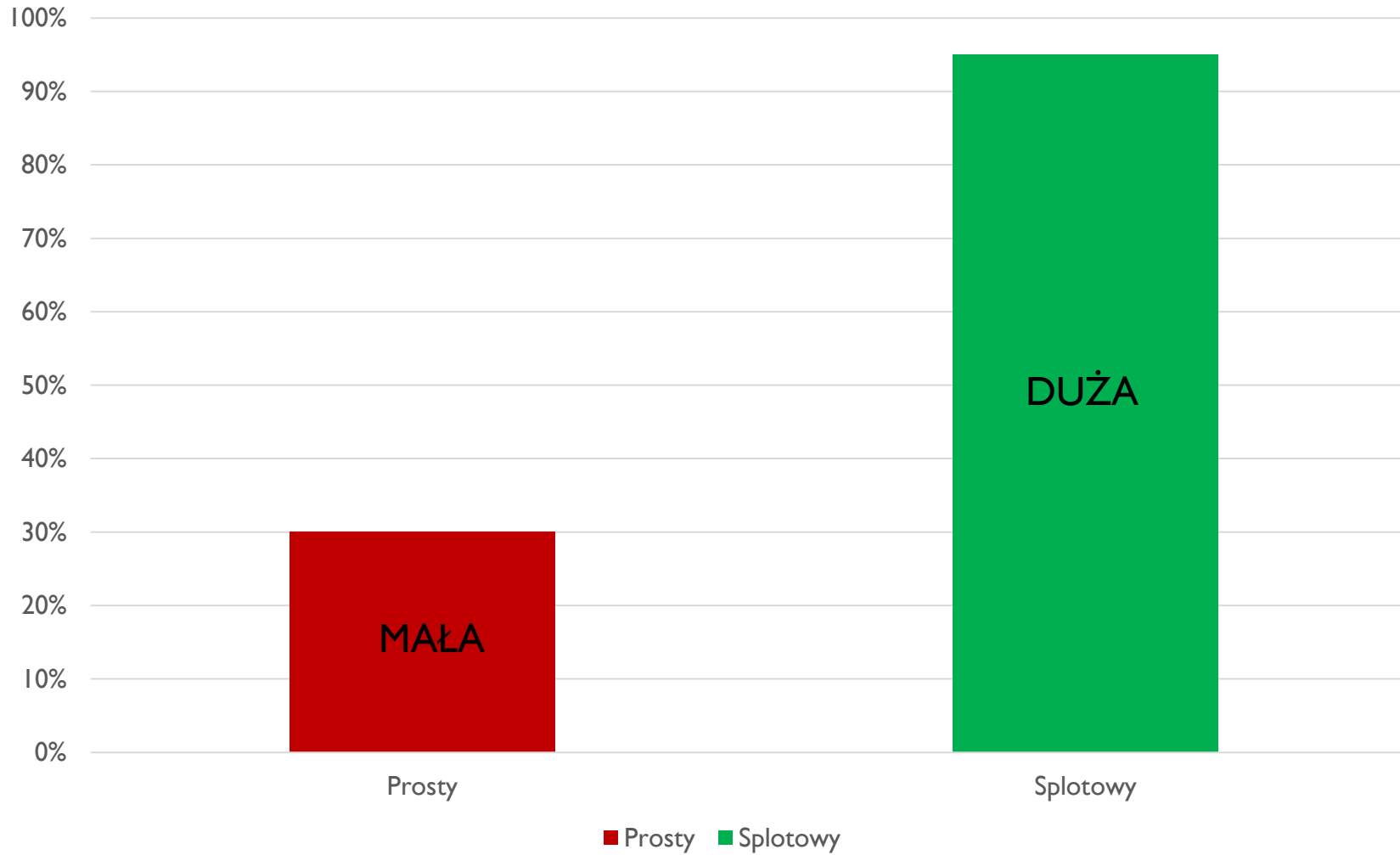
Dysk

dataset_labels_6cat_01.npy	12.05.2021 02:15	Plik NPY	705 901 KB
dataset_labels_6cat_02.npy	12.05.2021 02:16	Plik NPY	705 901 KB
dataset_labels_6cat_03.npy	12.05.2021 02:16	Plik NPY	705 901 KB
dataset_labels_6cat_04.npy	12.05.2021 02:16	Plik NPY	705 901 KB
dataset_labels_6cat_05.npy	12.05.2021 02:16	Plik NPY	705 901 KB
dataset_labels_6cat_06.npy	12.05.2021 02:16	Plik NPY	705 901 KB
dataset_labels_6cat_07.npy	12.05.2021 02:16	Plik NPY	705 901 KB
dataset_labels_6cat_08.npy	12.05.2021 02:16	Plik NPY	705 901 KB
dataset_labels_6cat_09.npy	12.05.2021 02:16	Plik NPY	705 901 KB
dataset_labels_6cat_10.npy	12.05.2021 02:16	Plik NPY	705 901 KB
dataset_labels_6cat_11.npy	12.05.2021 02:17	Plik NPY	705 901 KB
dataset_labels_6cat_12.npy	12.05.2021 02:17	Plik NPY	705 901 KB
dataset_labels_6cat_13.npy	12.05.2021 02:17	Plik NPY	617 663 KB

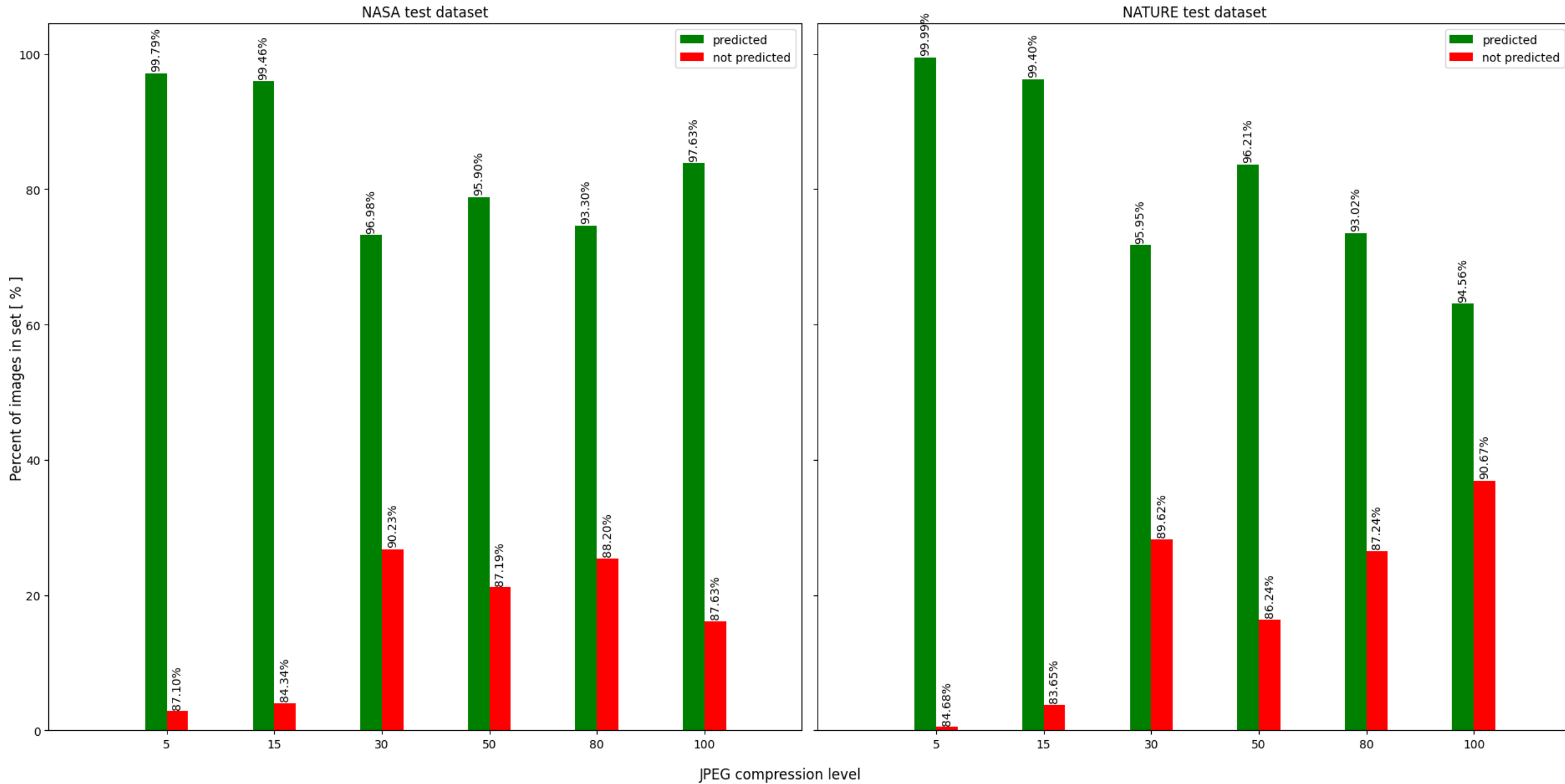


WYNIKI

Skuteczność testowanych modeli

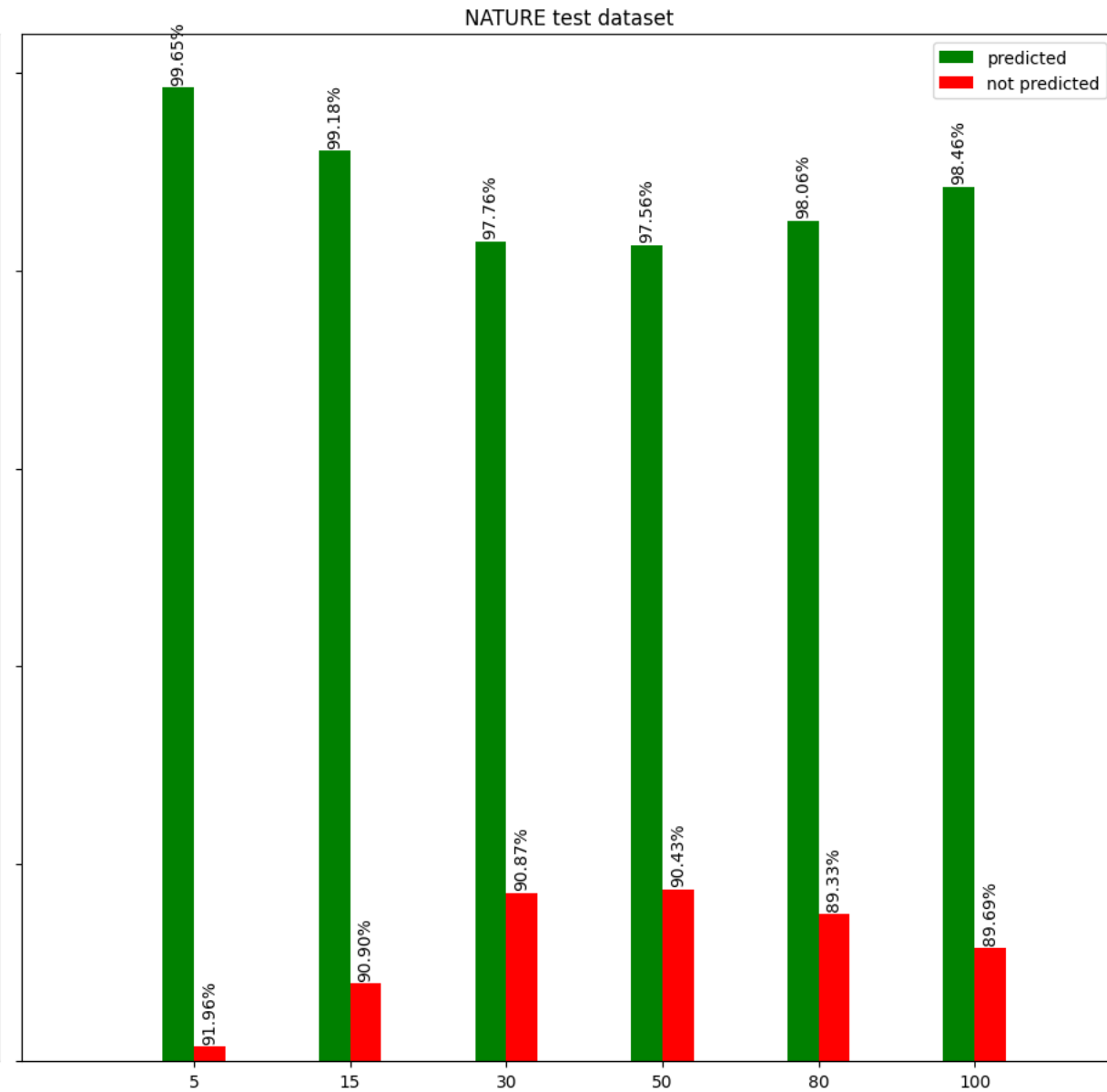
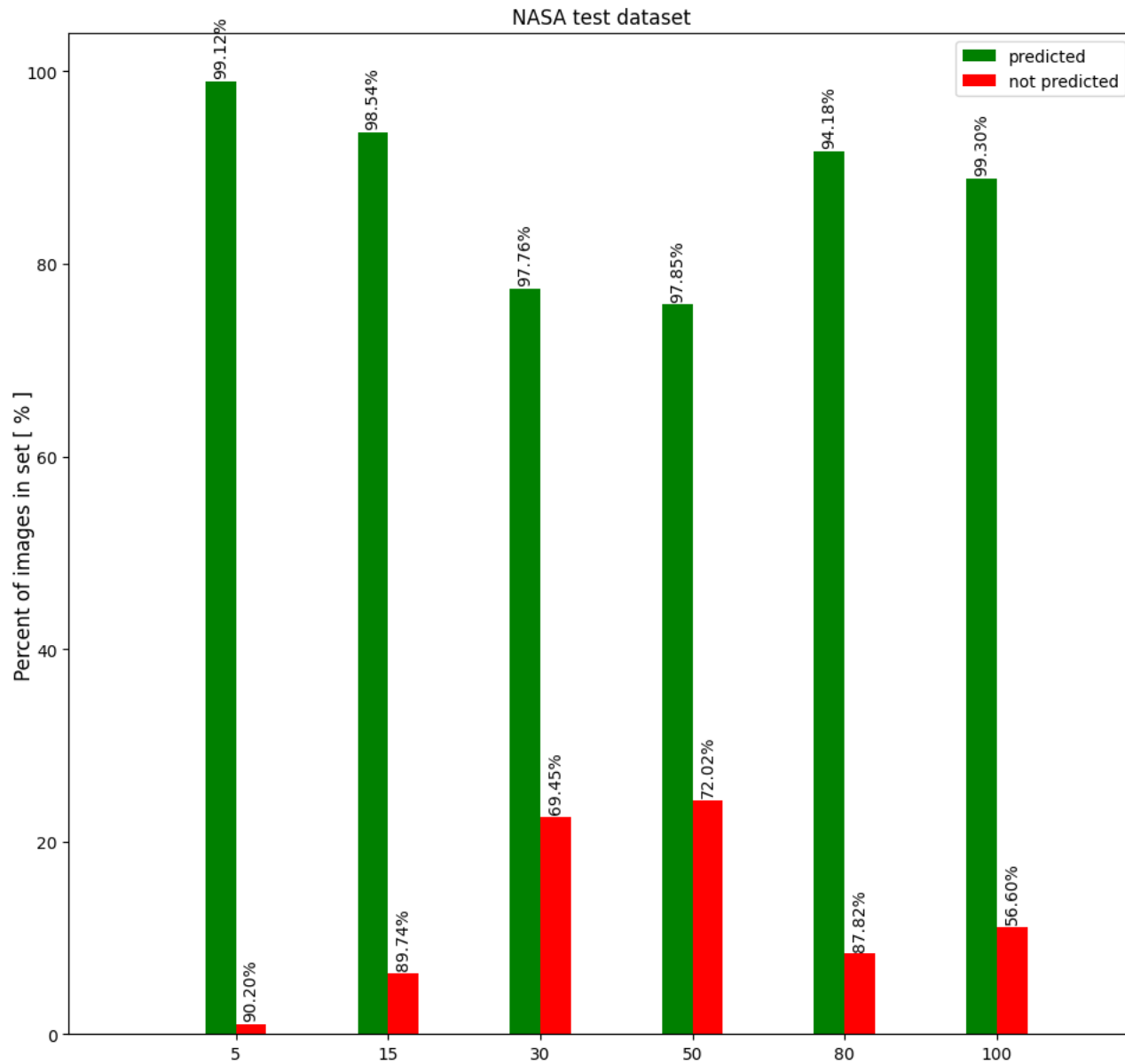


224x224x3



Procenty oznaczają „pewność strzału”

28x28x3

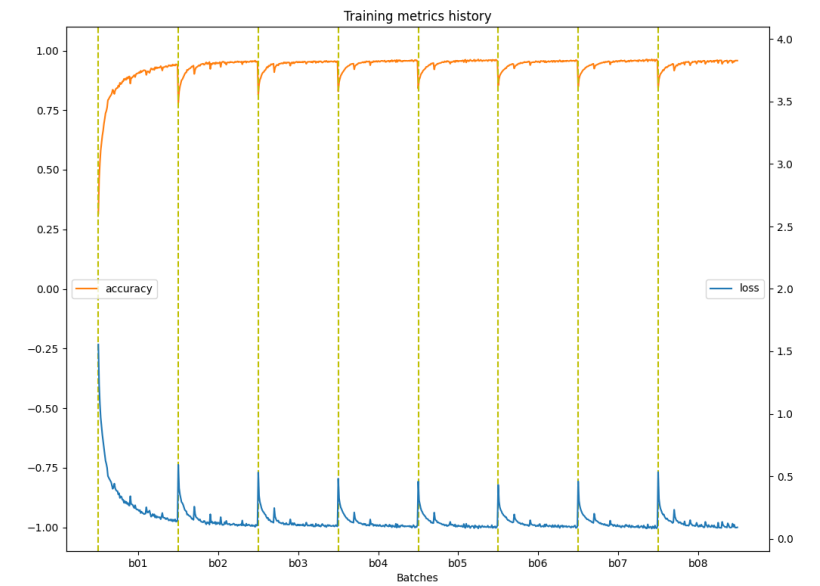
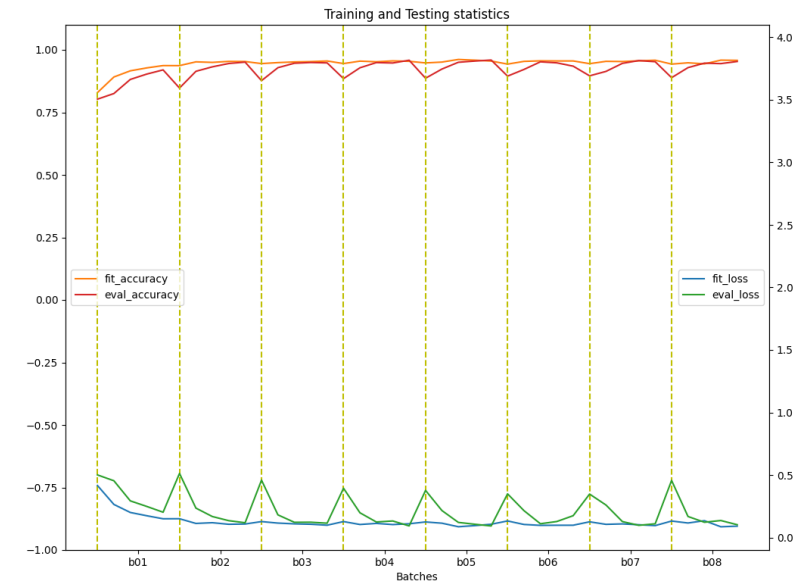
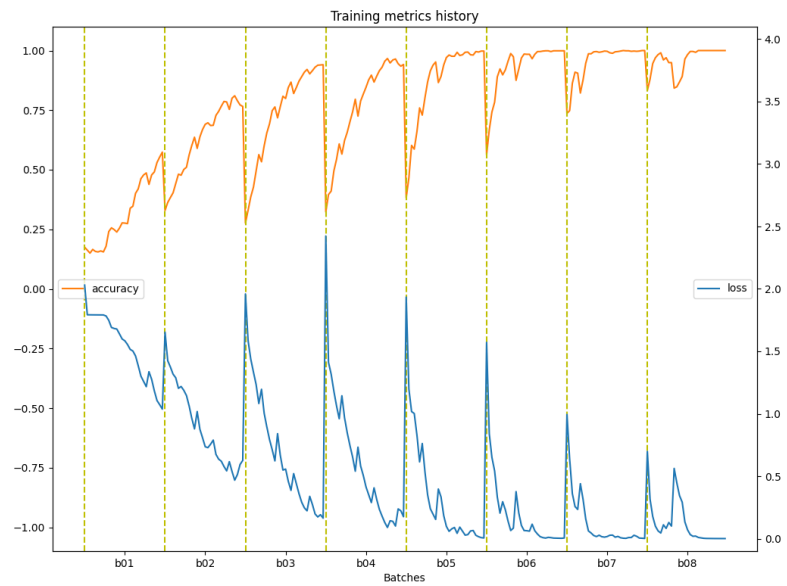
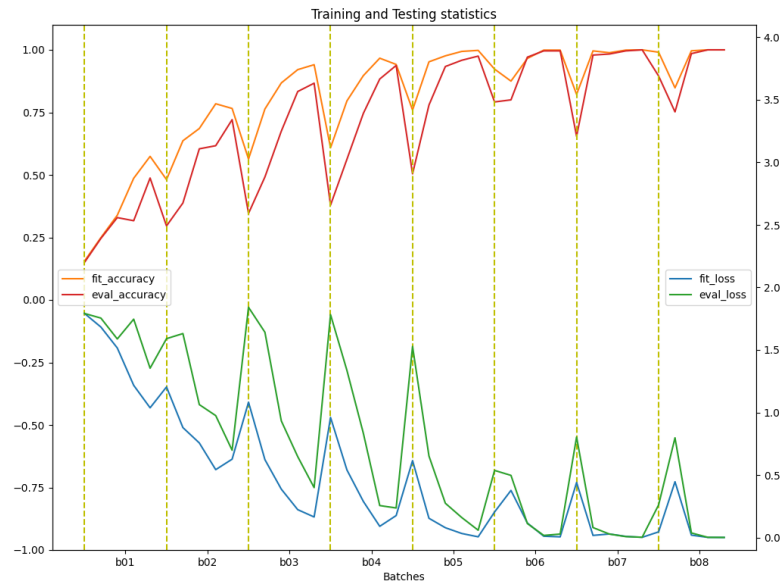


Procenty oznaczają „pewność strzału”

224x224x3

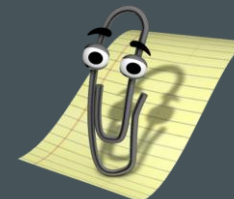


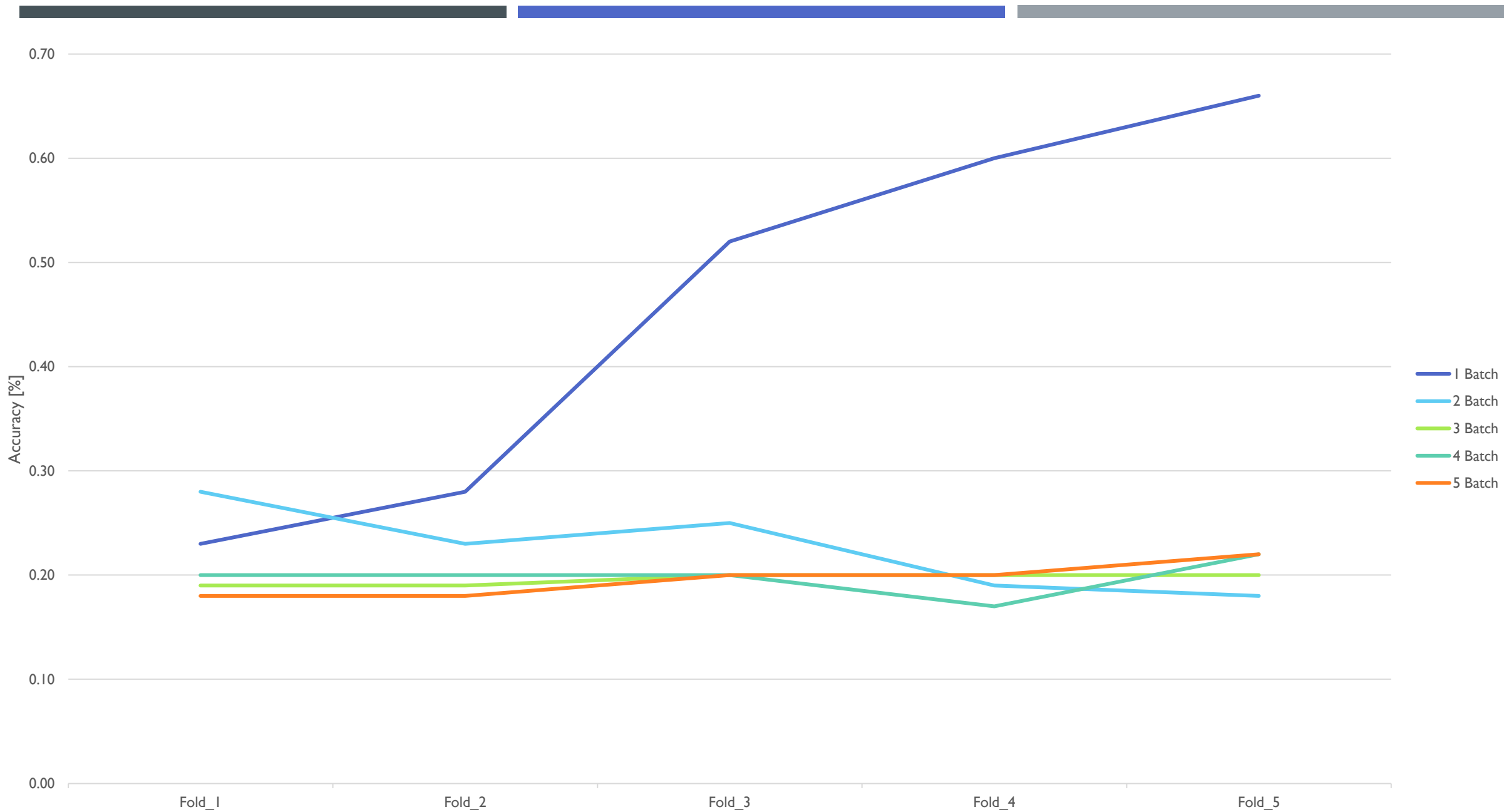
28x28x3



A GDYBY TAK

W TRAKCIE UCZENIA TESTOWAĆ NA INNYM DATASECIE?







[HTTPS://GITHUB.COM/HBERY/ML_ICL_ANALYSIS](https://github.com/HBERY/ML_ICL_ANALYSIS)

DZIĘKUJEMY

TWARDOSZ ADAM
ŚWISTAK MARCIN
ŚLADOWSKI PIOTR

A background image of a wetland with many pink flamingos standing in shallow water. The image is partially obscured by a large blue rectangle and a dark grey rectangle.

DZIĘKUJEMY

TWARDOSZ ADAM
ŚWISTAK MARCIN
ŚLADOWSKI PIOTR