Table 1

Experiment 1

Method	Part of Fruits360 Dataset (96 images)	
	Accuracy (%)	Speed (seconds)
Euclidean distance	0.0	0.0002
SSIM	94.4444	0.0413
Average hash	90.2778	0.0005
Cosine similarity	100.0	0.001
Euclidian distance of features (CNN)	98.6111	0.2513
Cosine similarity of features (CNN)	98.6111	0.2417

Experiment 2

Method	SFBench Dataset (40 image)	
	Accuracy (%)	Speed (seconds)
Euclidean distance	10	0.0069
SSIM	13.3333	0.48
Average hash	23.3333	0.0022
Cosine similarity	36.6667	0.0087
Euclidian distance of features (CNN)	86.6667	0.76
Cosine similarity of features (CNN)	83.3333	0.7624

Experiment 3

Method	Part of Fruits360 Dataset (96 images)	
	Accuracy (%)	Speed (seconds)
Euclidian distance of features (CNN) - scipy	98.6111	0.2497
Euclidian distance of features (CNN) - linalg.norm	98.6111	0.2513