

Results Datasets Training						
Dataset	Batch Size	Neural Net-work	Learning Rate	Number of Epochs	Final Loss	Accuracy on Test-set
CIFAR10	16	Net	0.001, 0.0001	30+10	0.090, 0.068	62%, 64%
CIFAR100	16	Net	0.001, Variable	20	0.223	28%
False Espèces Alphabetical	16	Net	0.001, 0.0001	20 +20	0.063, 0.053	8.000%, 10.000%
False Espèces Alphabetical	16	ResNet18	0.001, 0.0001	20 +20	0.002, 0.00031	11.000%, 12.000%
True Espèces Alphabetical	16	Net	0.001, 0.0001	40 +40	0.03829, 0.01311	11.000%, 11.000%
True Espèces Alphabetical	16	ResNet18	0.001, 0.0001	40 +40	0.00024, 0.00007	11.000%, 11.000%
Espèces Random						
Generas	16	Net	0.001, 0.0001	40 + 40	0.04987, 0.02861	9.000%, 10.000%
Generas	16	ResNet18	0.001, 0.0001	40 + 40	0.00040, 0.00013	12.000%, 12.000%
Realist	16	Net	0.001	20	0.06796	0.000%