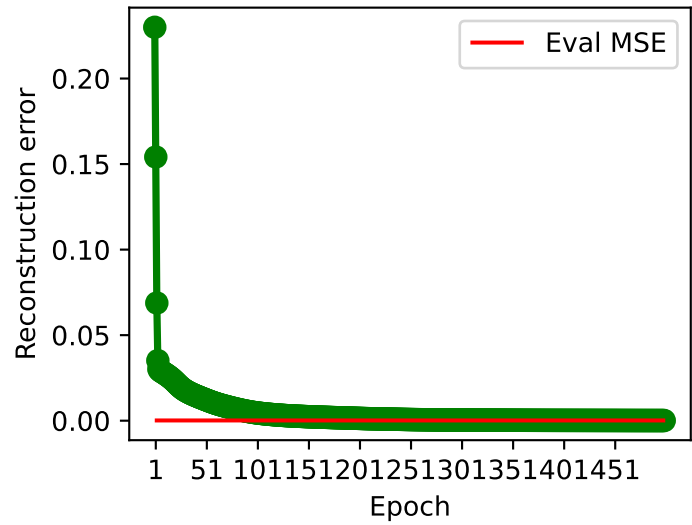


One-hot Encoder with arch 300->200 without L2 on evaluation set

Reconstruction error during training
for Autoencoder_final



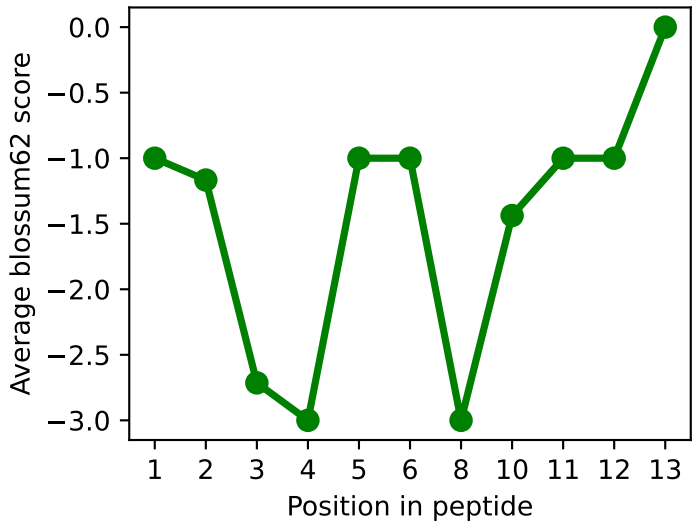
Average reconstruction error on evaluation set:
MSE: 0.00014
RMSE: 0.01166

Architecture: 300->200 without L2
Learning rate: 0.001

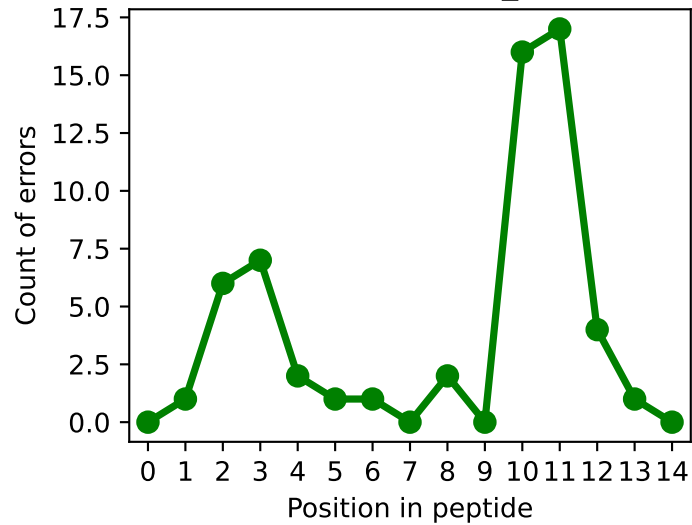
	precision	recall	f1-score	support
A	1.00	1.00	1.00	2566
C	1.00	1.00	1.00	1683
D	1.00	1.00	1.00	733
E	0.99	1.00	1.00	1430
F	1.00	1.00	1.00	2577
G	1.00	1.00	1.00	2653
H	1.00	1.00	1.00	279
I	0.99	0.99	0.99	310
K	0.99	0.98	0.99	188
L	1.00	1.00	1.00	1068
M	1.00	0.98	0.99	98
N	1.00	1.00	1.00	795
P	1.00	1.00	1.00	762
Q	1.00	1.00	1.00	1627
R	1.00	0.99	0.99	758
S	1.00	1.00	1.00	3930
T	0.99	1.00	1.00	1578
V	1.00	1.00	1.00	436
W	0.99	0.97	0.98	173
Y	1.00	1.00	1.00	1466

accuracy			1.00	25110
macro avg	1.00	0.99	1.00	25110
weighted avg	1.00	1.00	1.00	25110

Average blossom62 score by position for
Autoencoder_final



Count of errors by position
for Autoencoder_final



Count of errors by position
for Autoencoder_final(in %)

