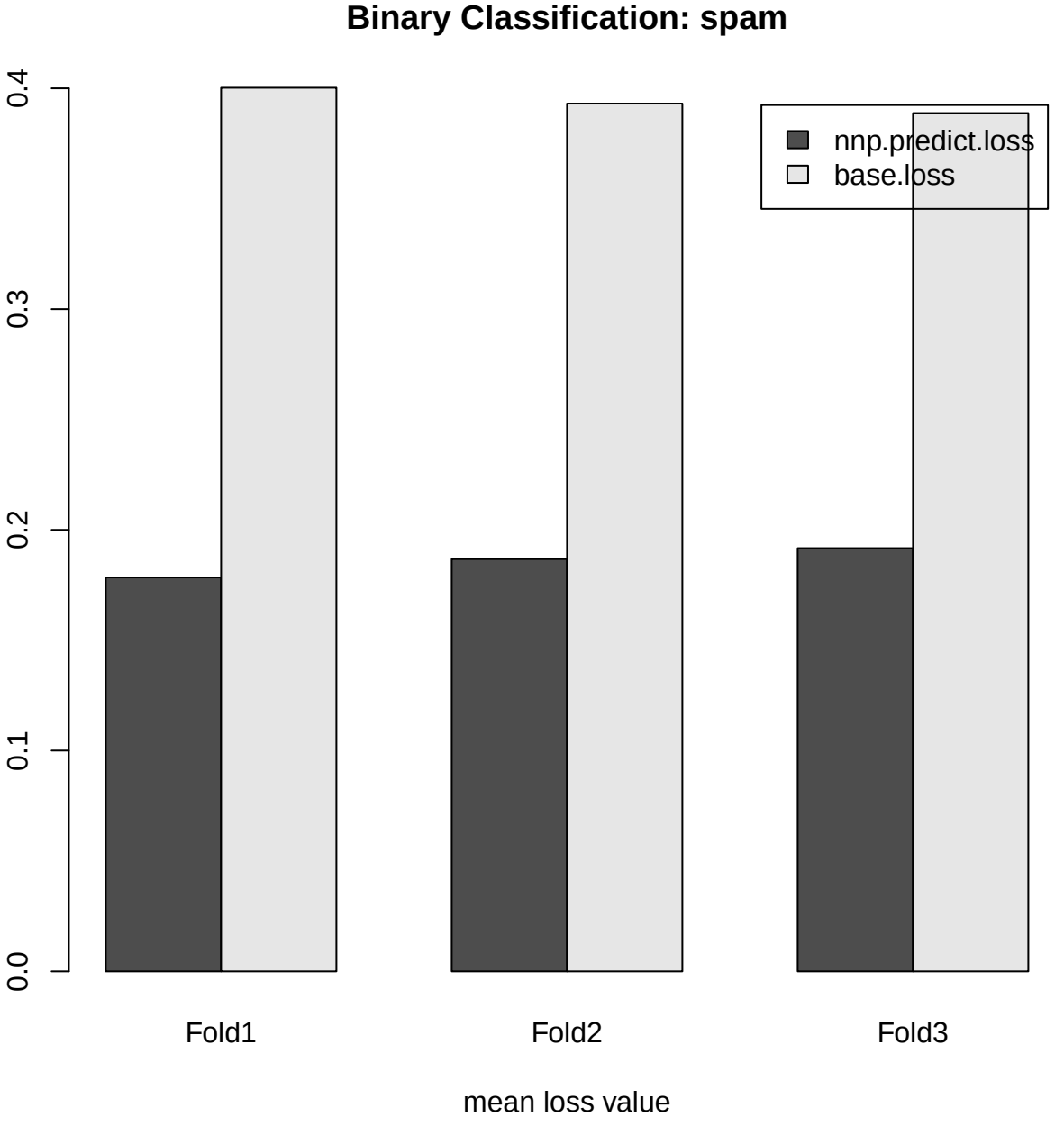
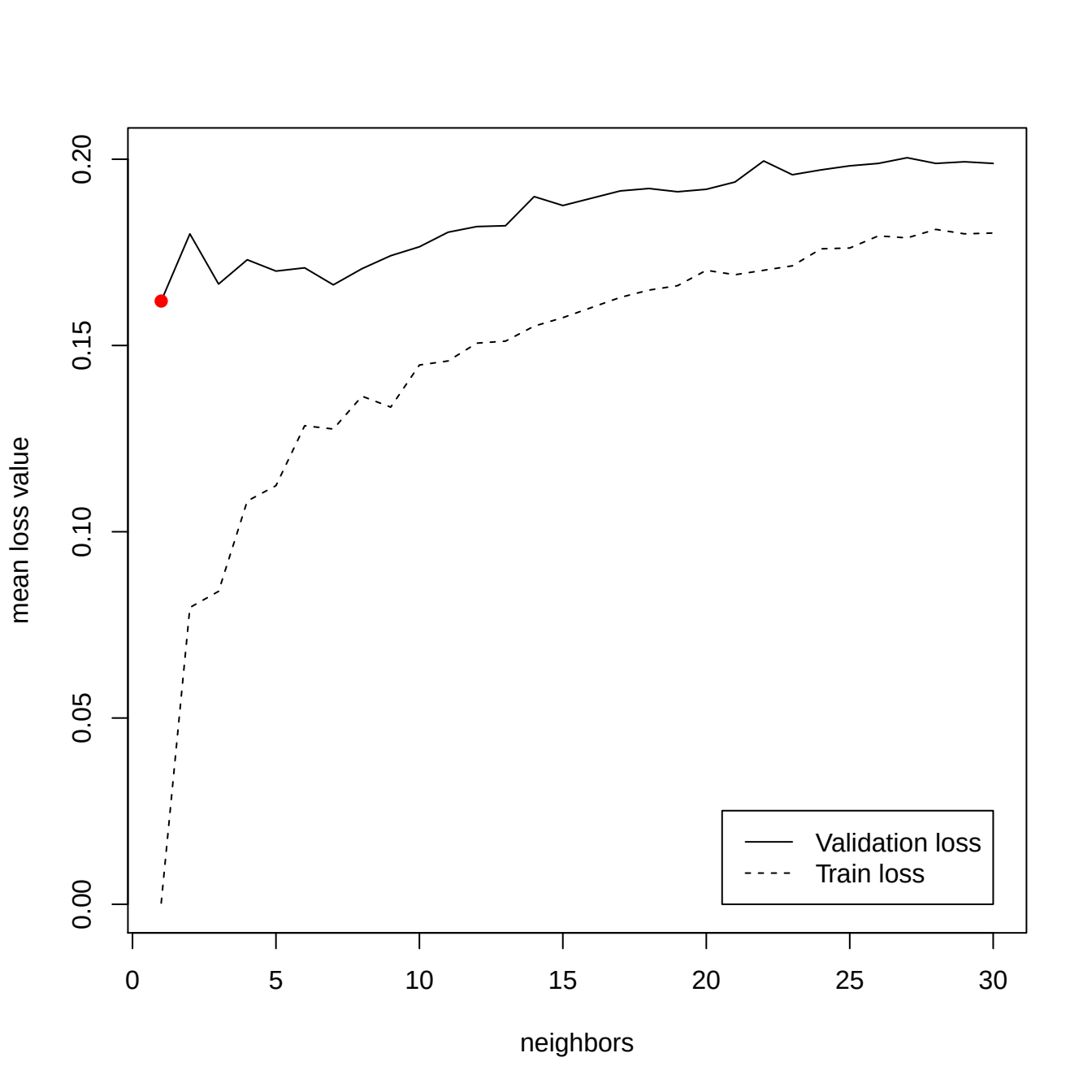
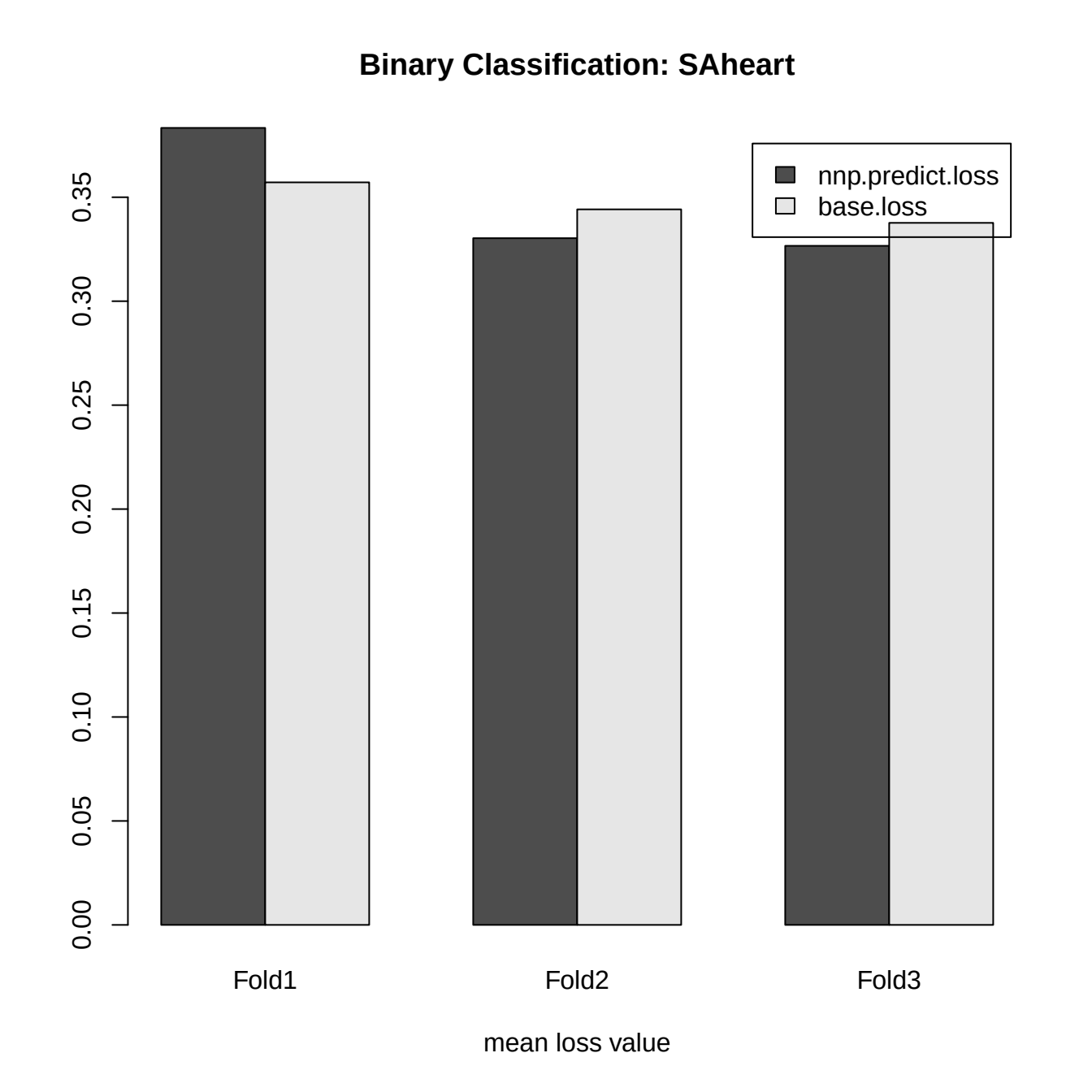
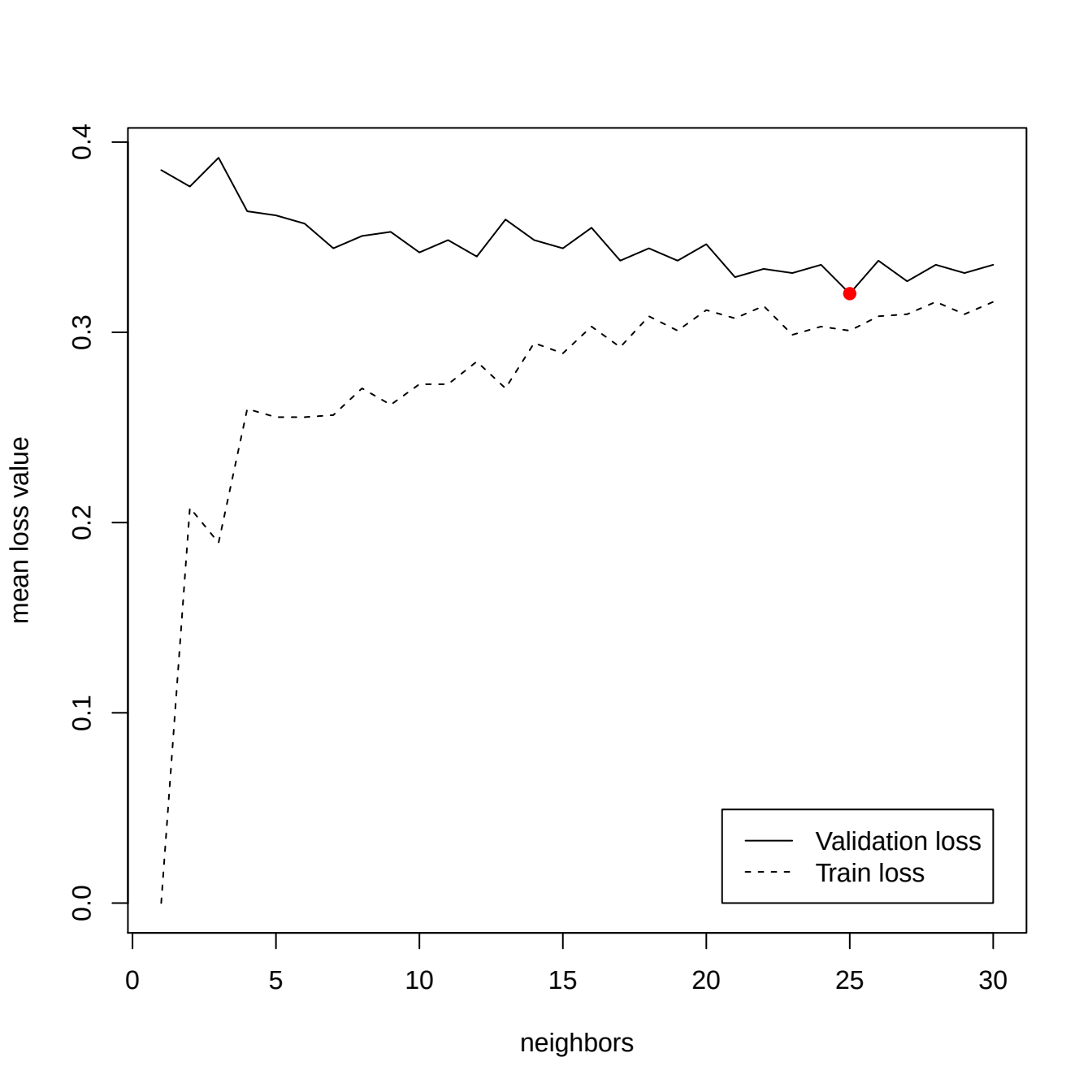
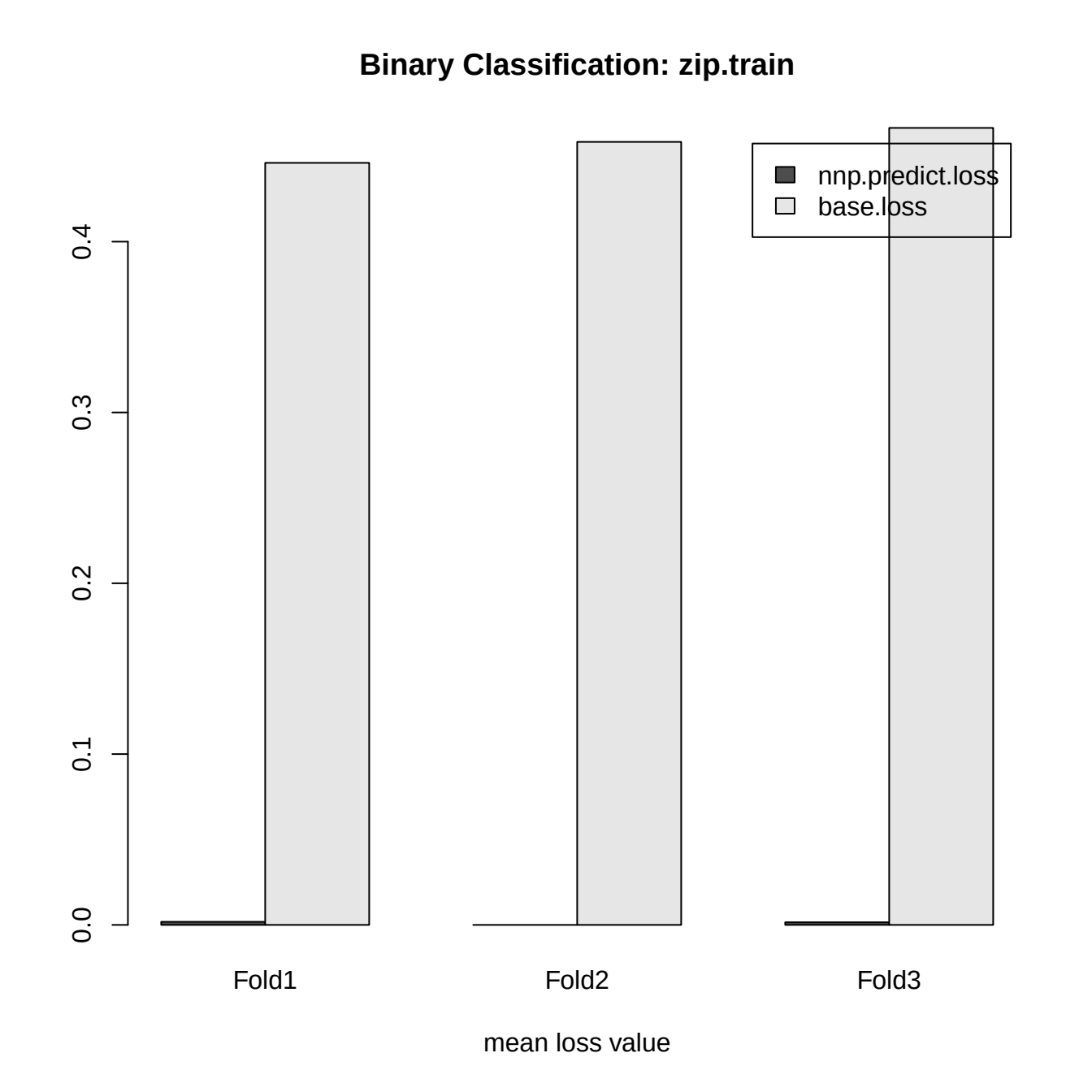
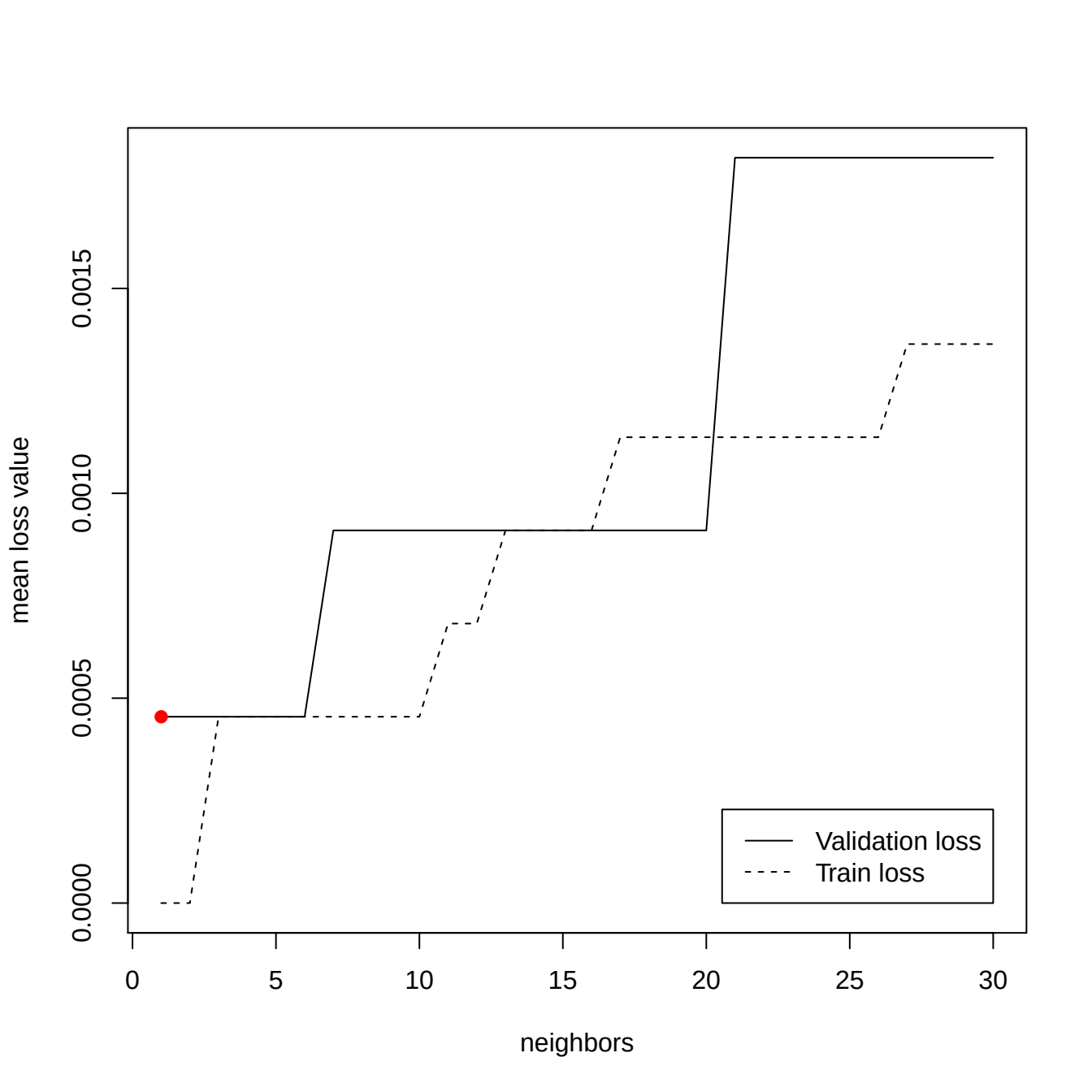

Binary Classification: spam
nnp.predict.loss
base.loss
0.0
0.1
0.2
0.3
0.4
Fold1
Fold2
Fold3
mean loss value


mean loss value
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
neighbors
Validation loss
Train loss


Binary Classification: SAheart
nnp.predict.loss
base.loss
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
Fold1
Fold2
Fold3
mean loss value


mean loss value
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
neighbors
Validation loss
Train loss


Binary Classification: zip.train
nnp.predict.loss
base.loss
0.0
0.1
0.2
0.3
0.4
Fold1
Fold2
Fold3
mean loss value


mean loss value
0.0000
0.0005
0.0010
0.0015
0
5
10
15
20
25
30
neighbors
Validation loss
Train loss