Models` differences on the training set (data split 10)
PLS – RF
PLS – NN
PLS – LASSO
PLS – ENET
NN – RF
LM – RF
LM – PLS
LM – NN
LM – LASSO
LM – GLM
LM – ENET
LASSO – RF
LASSO – NN
LASSO – ENET
GLM – RF
GLM – PLS
GLM – NN
GLM – LASSO
GLM – ENET
ENET – RF
ENET – NN
−0.3
−0.2
−0.1
0.0
Difference in R^2
Confidence Level 0.998 (multiplicity adjusted)

Models` differences on the training set (data split 10)
PLS – RF
PLS – NN
PLS – LASSO
PLS – ENET
NN – RF
LM – RF
LM – PLS
LM – NN
LM – LASSO
LM – GLM
LM – ENET
LASSO – RF
LASSO – NN
LASSO – ENET
GLM – RF
GLM – PLS
GLM – NN
GLM – LASSO
GLM – ENET
ENET – RF
ENET – NN
0.00
0.02
0.04
0.06
Difference in RMSE
Confidence Level 0.998 (multiplicity adjusted)