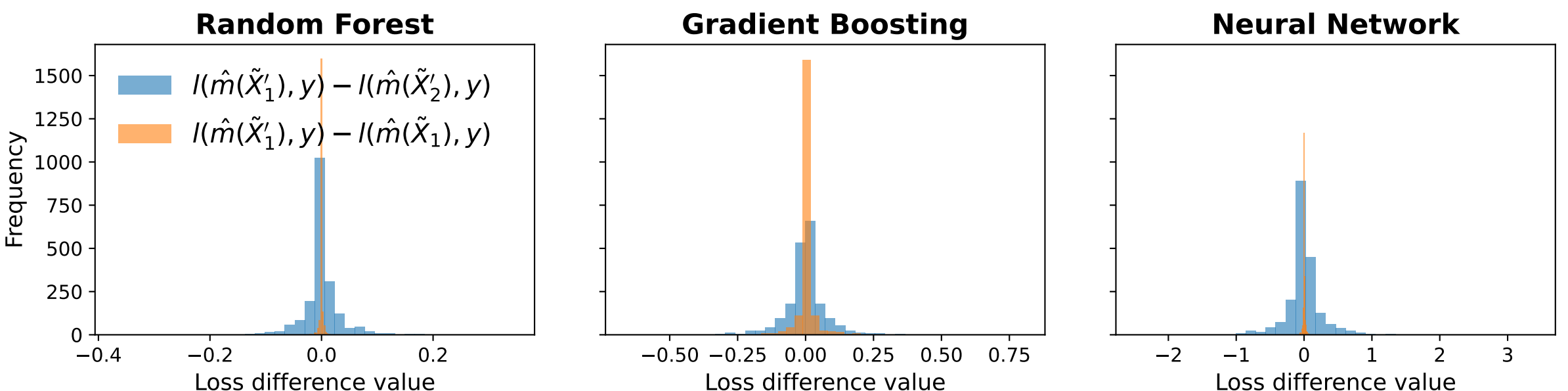
Random Forest
Gradient Boosting
Neural Network
Frequency
1500
1250
1000
750
500
250
0
$l(\hat{m}(\tilde{X}'_1), y) - l(\hat{m}(\tilde{X}'_2), y)$
$l(\hat{m}(\tilde{X}'_1), y) - l(\hat{m}(\tilde{X}_1), y)$
−0.4
−0.2
0.0
0.2
−0.50
−0.25
0.00
0.25
0.50
0.75
−2
−1
0
1
2
3
Loss difference value
Loss difference value
Loss difference value