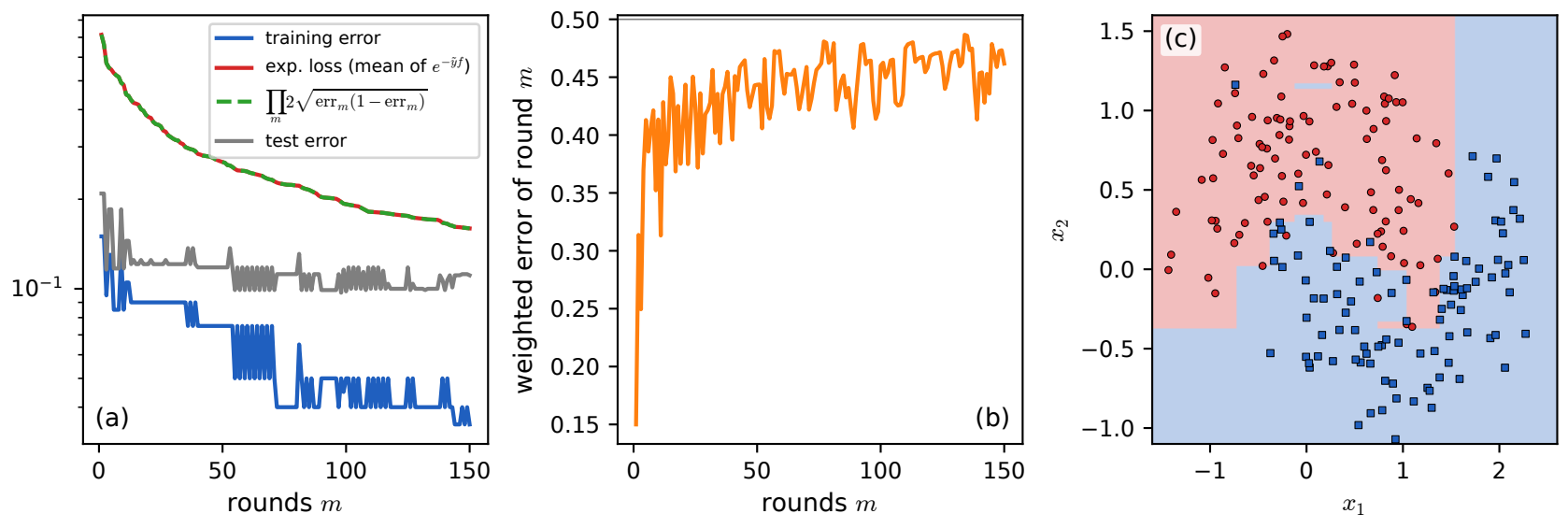

training error
exp. loss (mean of $e^{-\tilde{y}f}$)
$\prod_m 2\sqrt{\mathrm{err}_m(1-\mathrm{err}_m)}$
test error
10^{-1}
(a)
0
50
100
150
rounds m
weighted error of round m
0.50
0.45
0.40
0.35
0.30
0.25
0.20
0.15
(b)
0
50
100
150
rounds m
(c)
1.5
1.0
0.5
0.0
−0.5
−1.0
x_2
−1
0
1
2
x_1