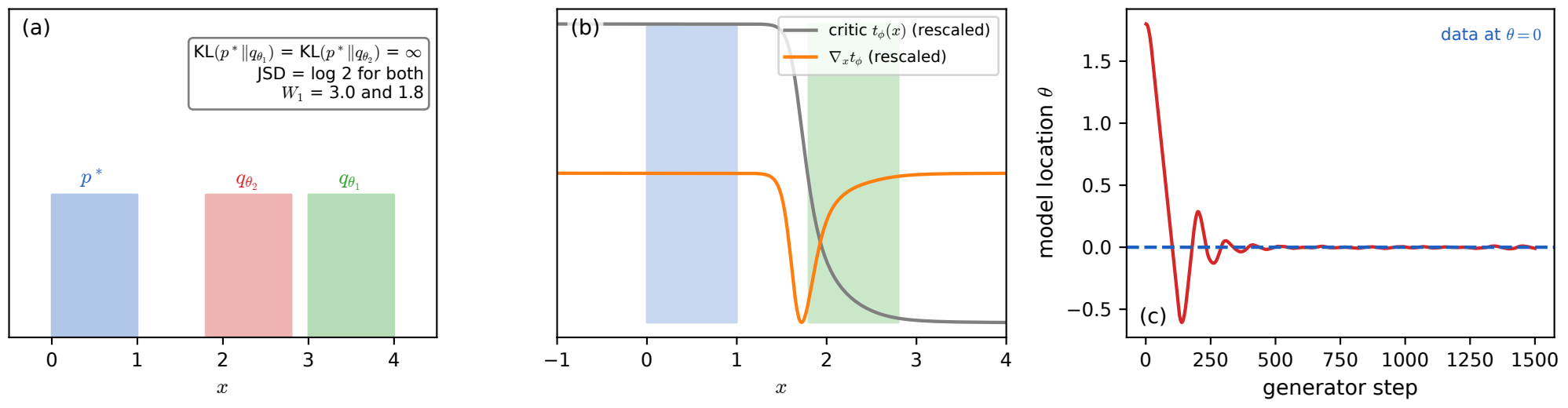

(a)
KL($p^*\|q_{\theta_1}$) = KL($p^*\|q_{\theta_2}$) = ∞
JSD = log 2 for both
W_1 = 3.0 and 1.8
p^*
q_{θ_2}
q_{θ_1}
0
1
2
3
4
x
(b)
critic $t_\phi(x)$ (rescaled)
$\nabla_x t_\phi$ (rescaled)
−1
0
1
2
3
4
x
data at $\theta = 0$
model location θ
1.5
1.0
0.5
0.0
−0.5
(c)
0
250
500
750
1000
1250
1500
generator step