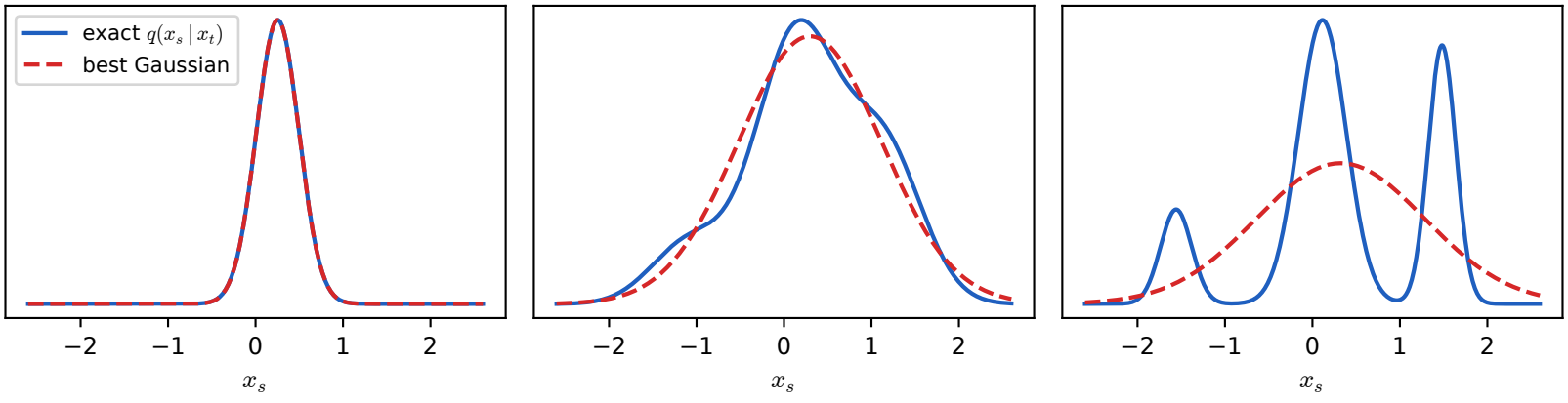

small step: $t = 0.30 \to 0.29$
medium step: $t = 0.30 \to 0.15$
one big step: $t = 0.30 \to 0$
exact $q(x_s \mid x_t)$
best Gaussian
−2
−1
0
1
2
x_s