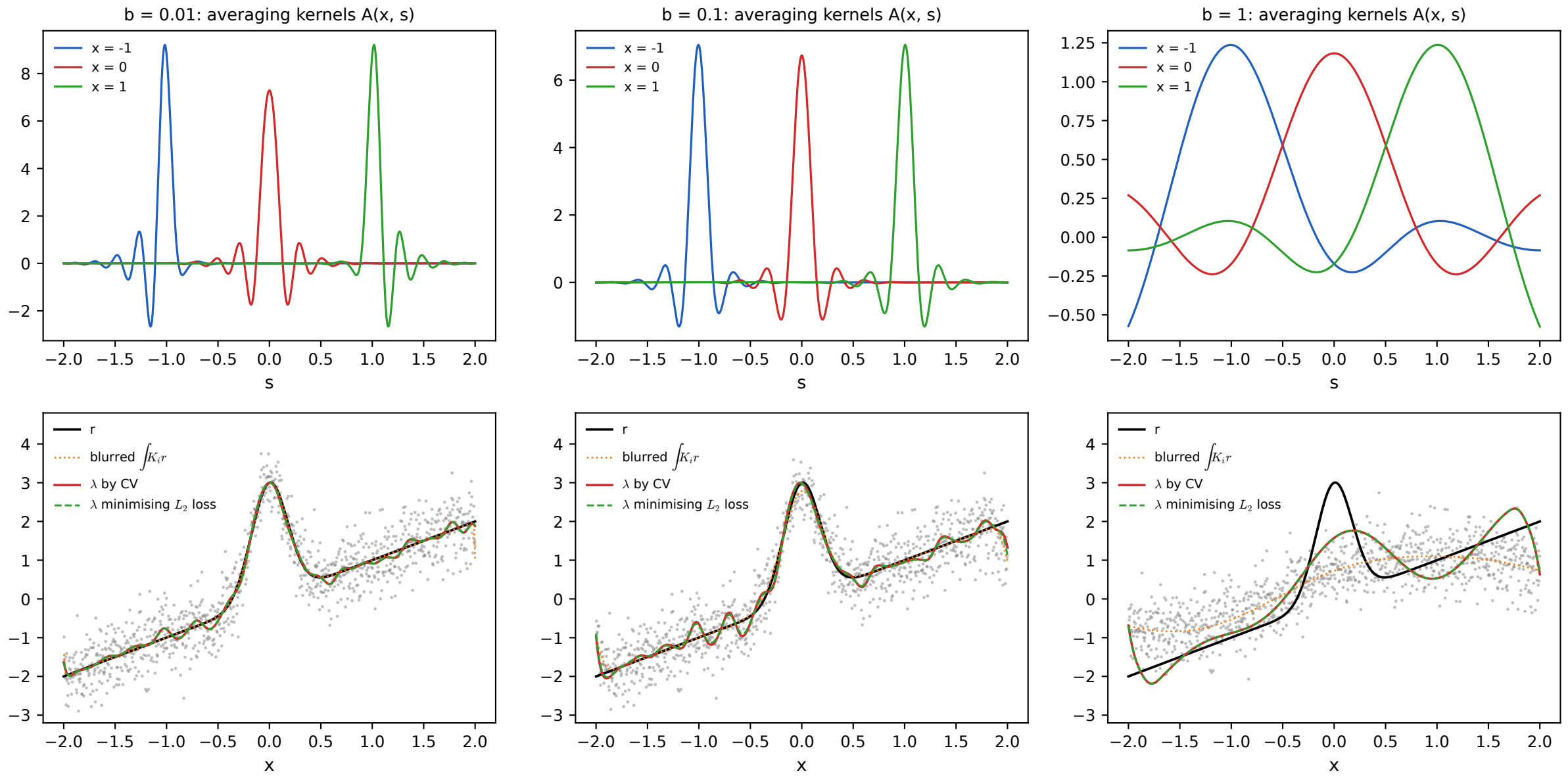

b = 0.01: averaging kernels A(x, s)
b = 0.1: averaging kernels A(x, s)
b = 1: averaging kernels A(x, s)
x = -1
x = 0
x = 1
s
r
blurred $\int K_i r$
λ by CV
λ minimising L_2 loss
x