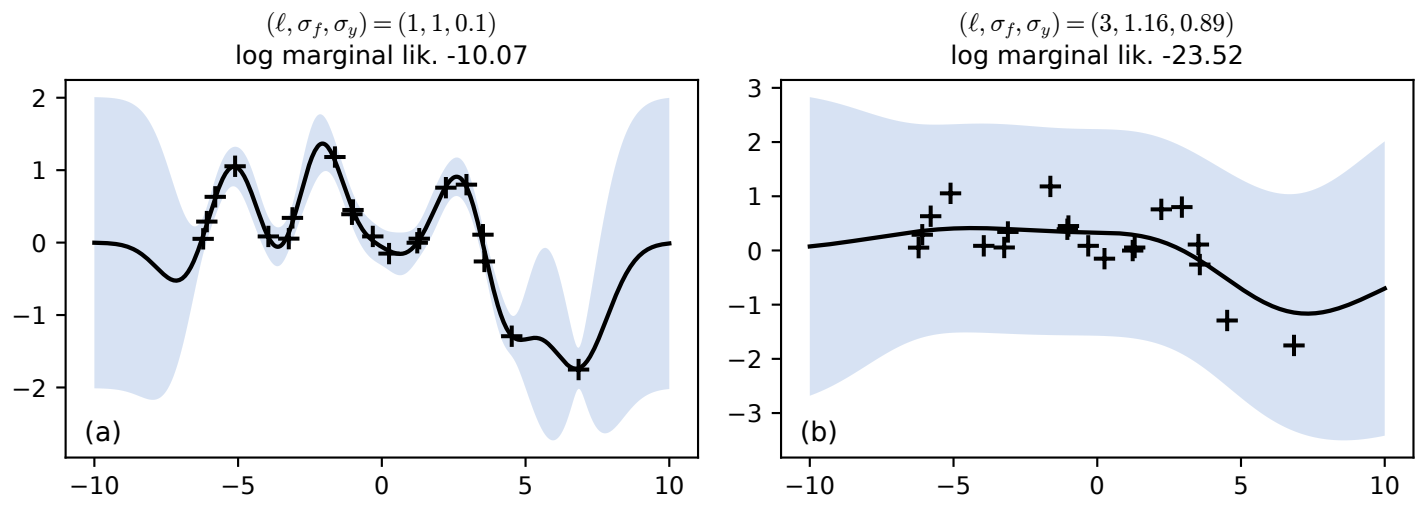

$(\ell, \sigma_f, \sigma_y) = (1, 1, 0.1)$
log marginal lik. -10.07
$(\ell, \sigma_f, \sigma_y) = (3, 1.16, 0.89)$
log marginal lik. -23.52
(a)
(b)