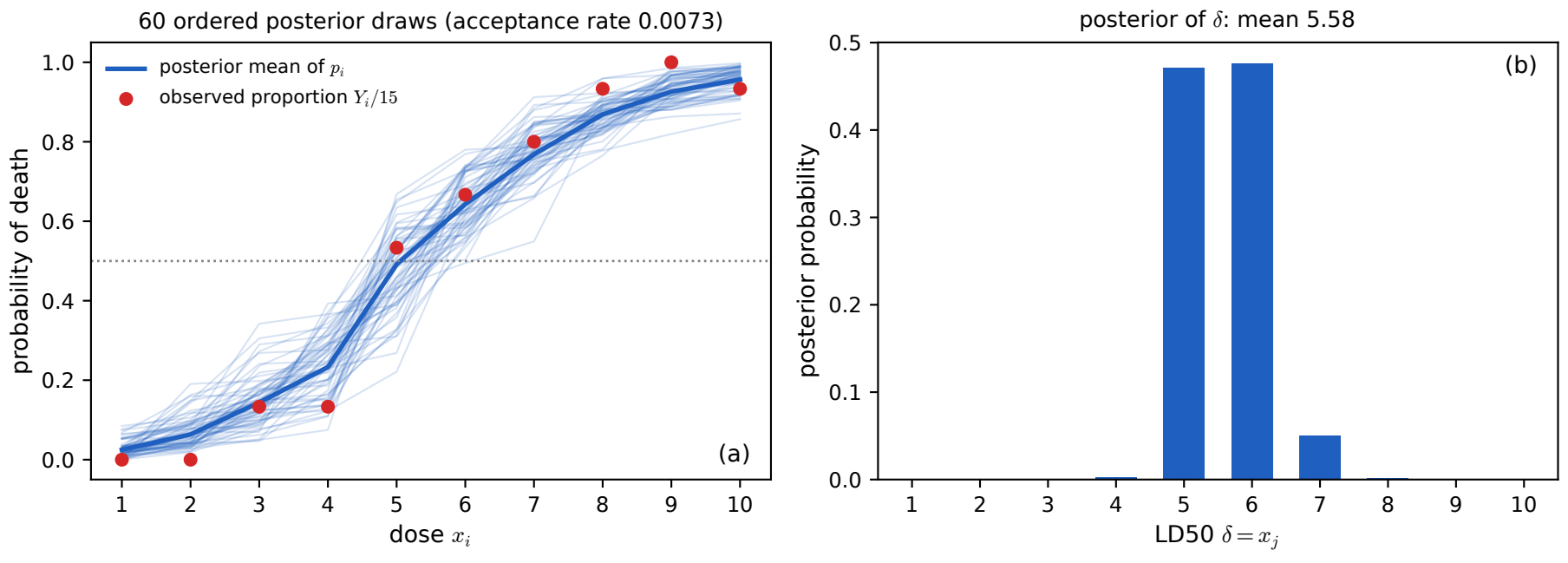

60 ordered posterior draws (acceptance rate 0.0073)
posterior mean of p_i
observed proportion $Y_i/15$
probability of death
dose x_i
(a)
posterior of δ: mean 5.58
posterior probability
LD50 $\delta = x_j$
(b)