$$y = \frac{1}{1 + e^{-(\beta_0 + \beta_1 x)}} \; ; \; \beta_0 = -5, \ldots, 0 \; ; \; \beta_1 = 1$$
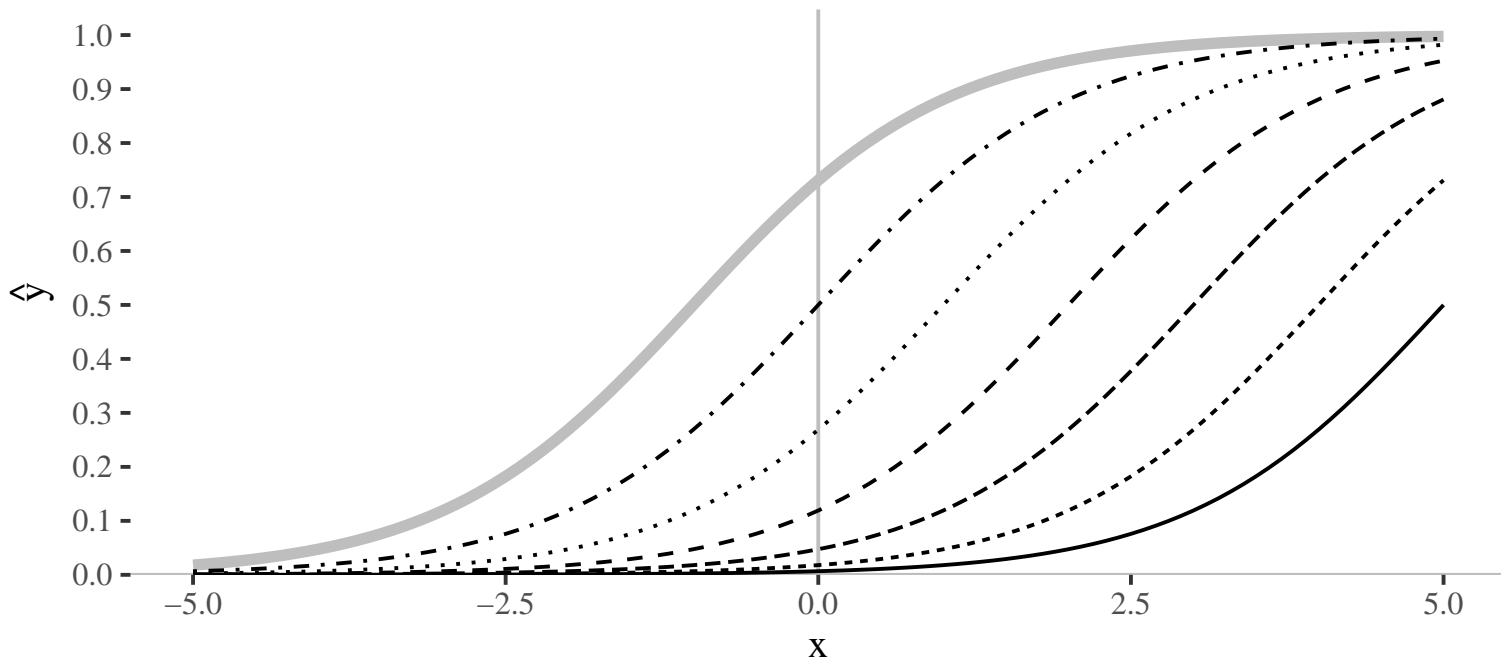
β_0 : — -5 ··· -4 -- -3 -·- -2 ···· -1 ·- 0