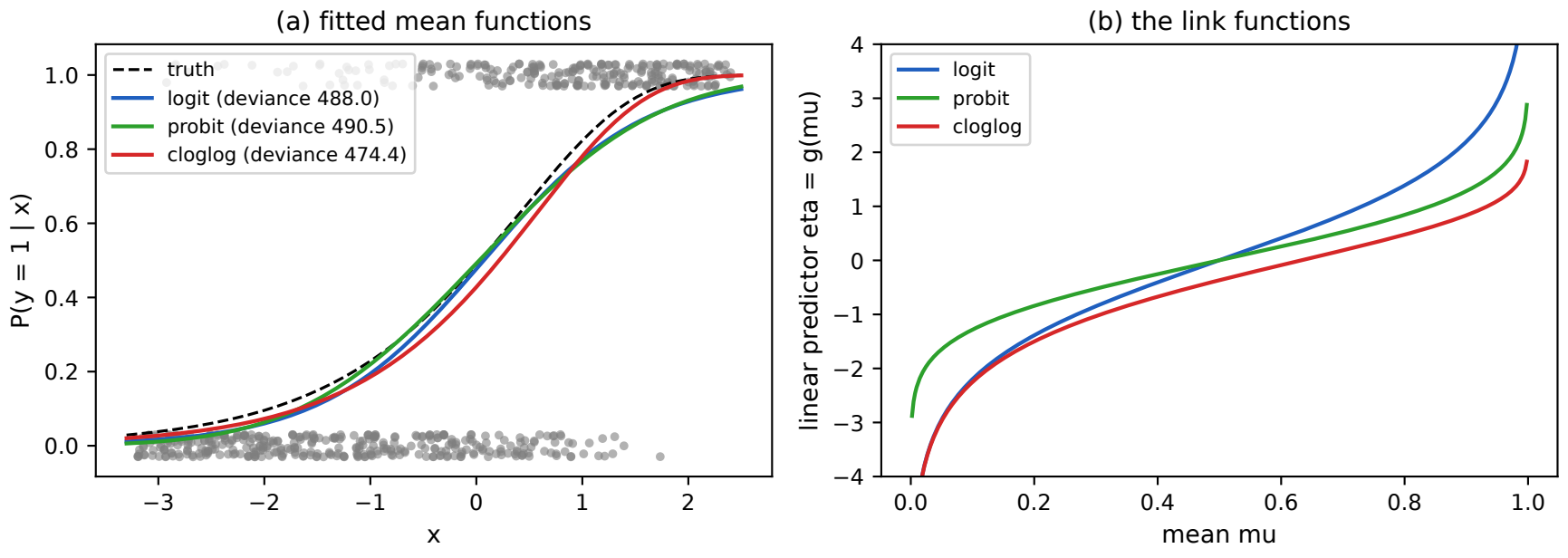

(a) fitted mean functions
truth
logit (deviance 488.0)
probit (deviance 490.5)
cloglog (deviance 474.4)
P(y = 1 | x)
x
(b) the link functions
logit
probit
cloglog
linear predictor eta = g(mu)
mean mu