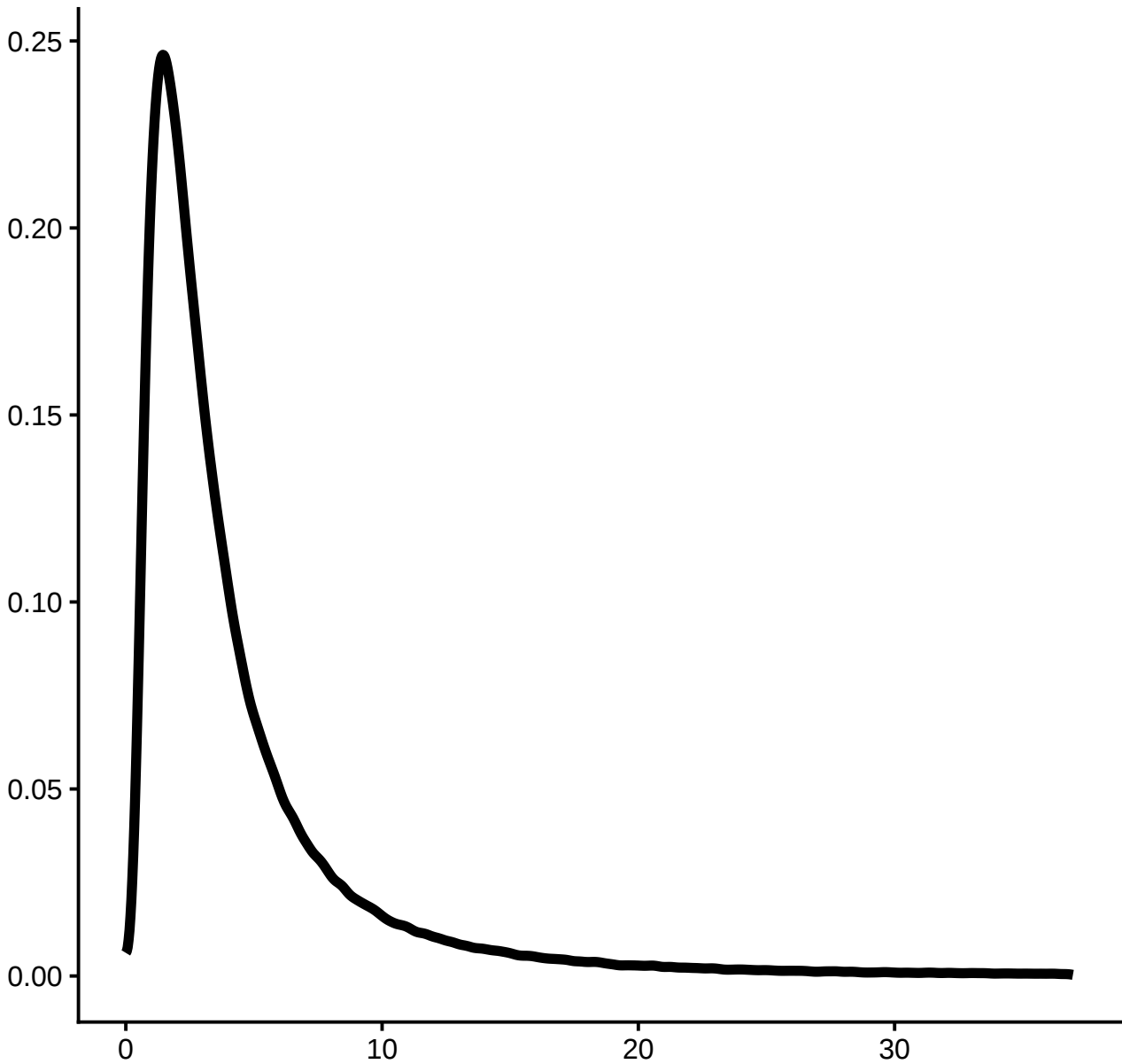
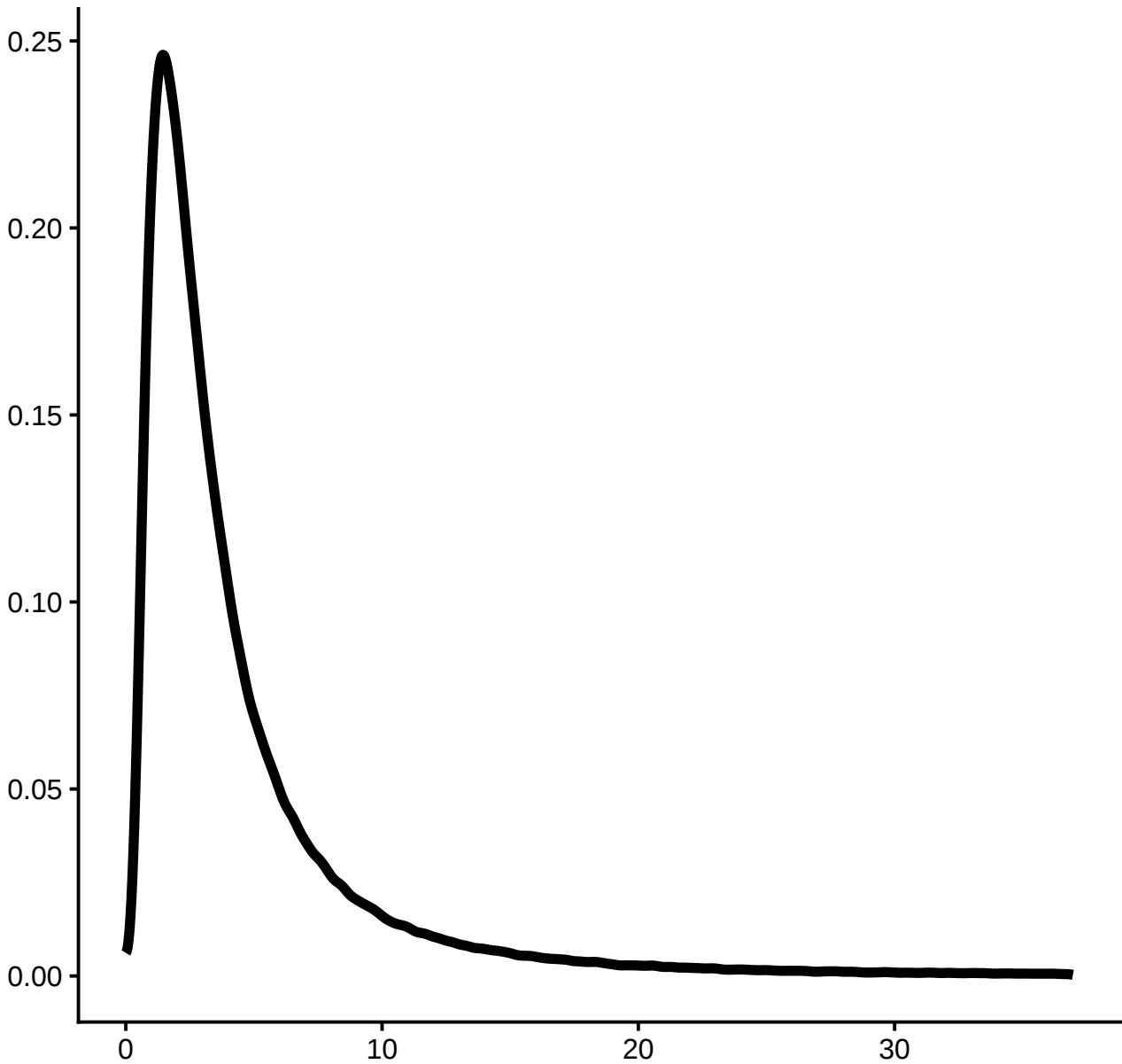


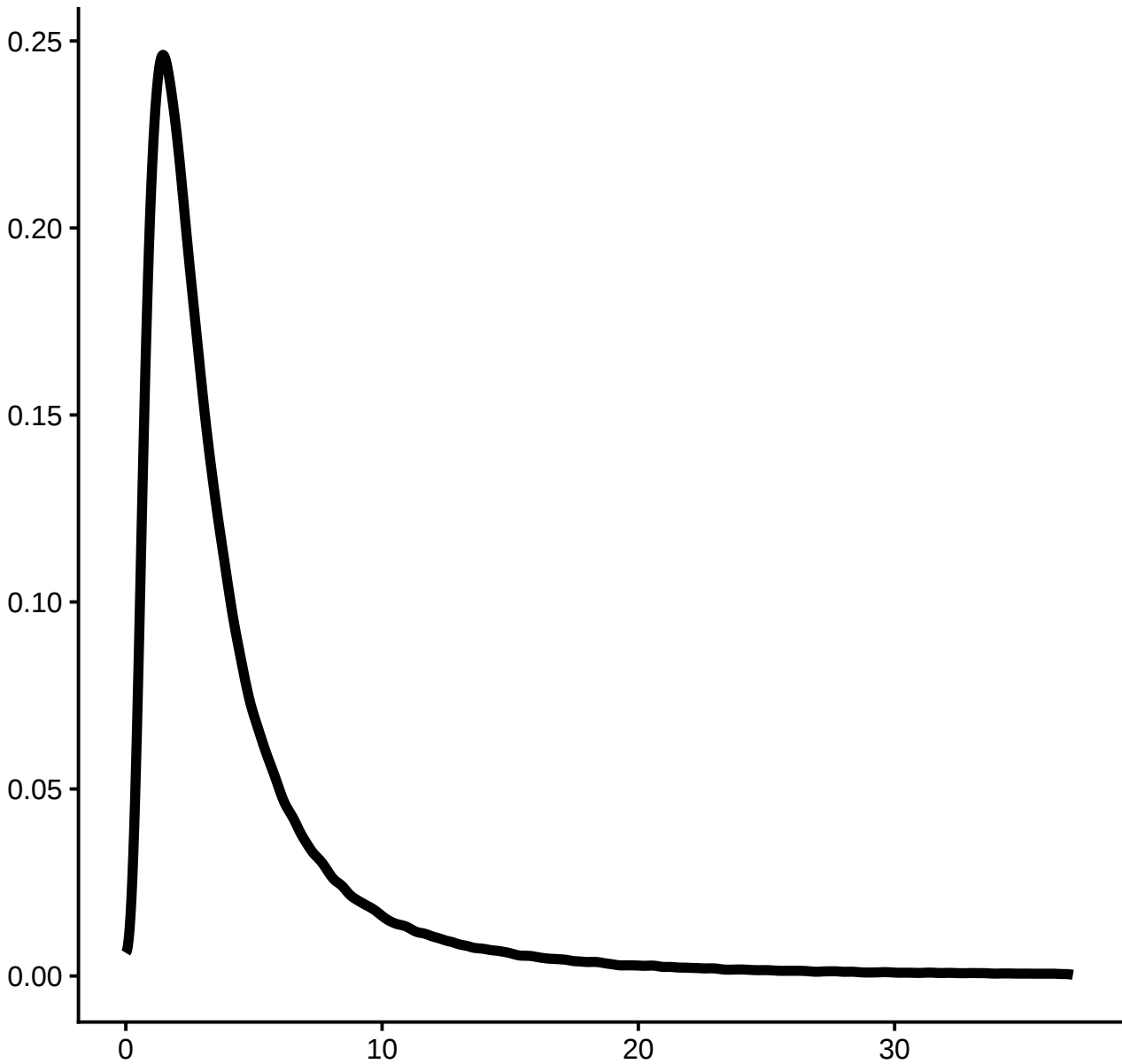
Posterior of odds ratio (at risk vs. not at risk)



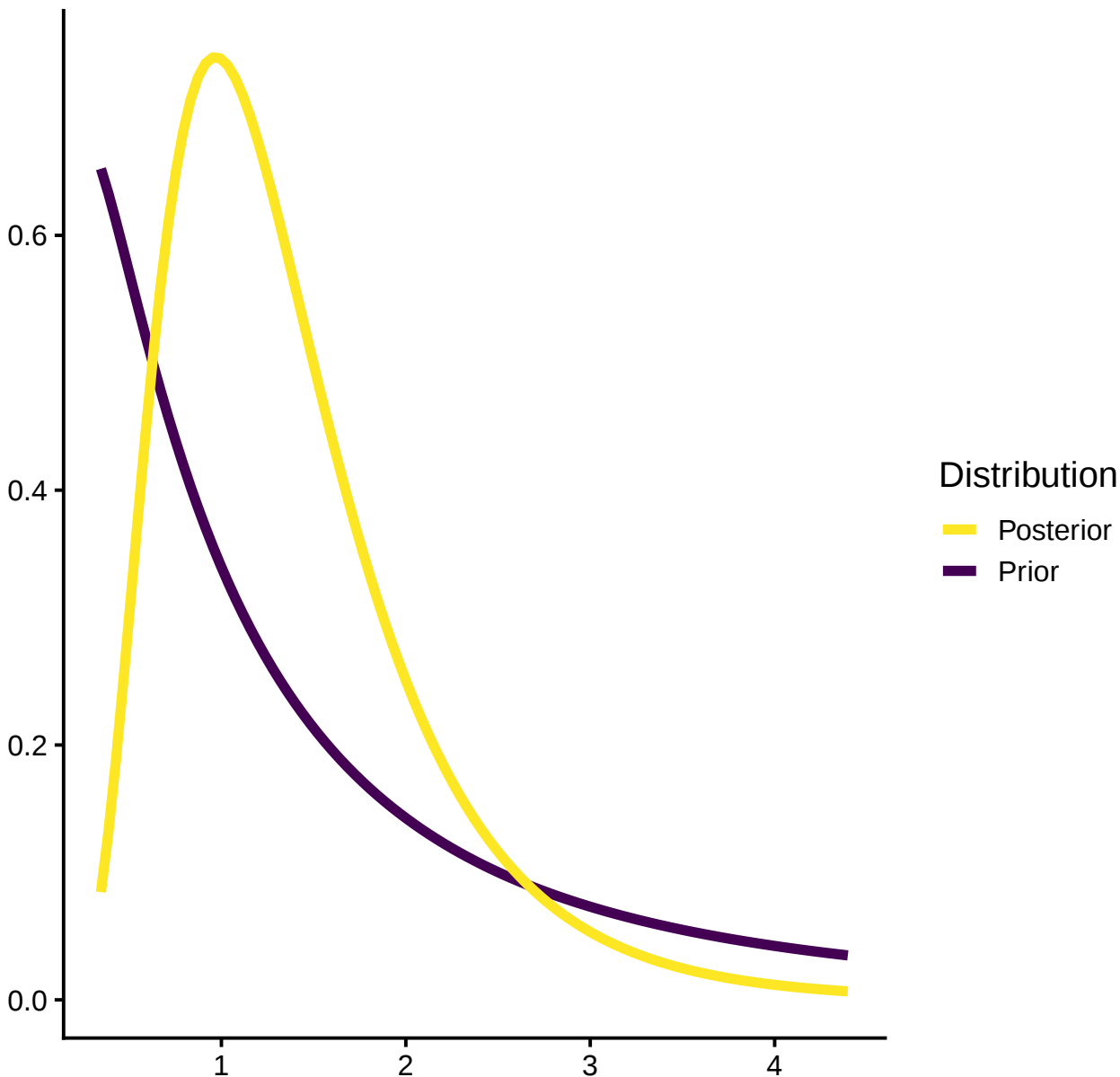
Posterior of odds ratio (at risk vs. not at risk)



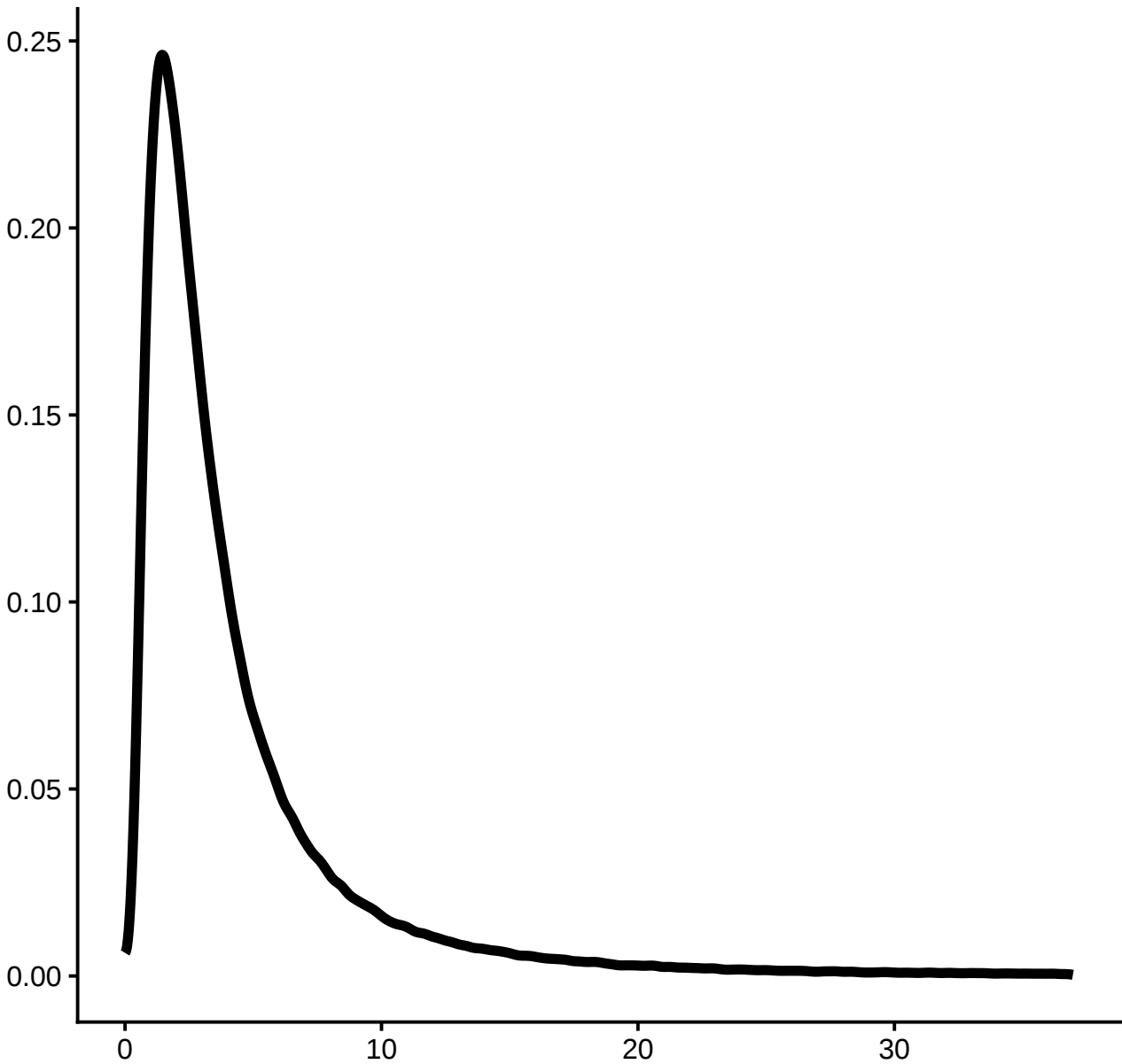
Posterior of odds ratio (at risk vs. not at risk)



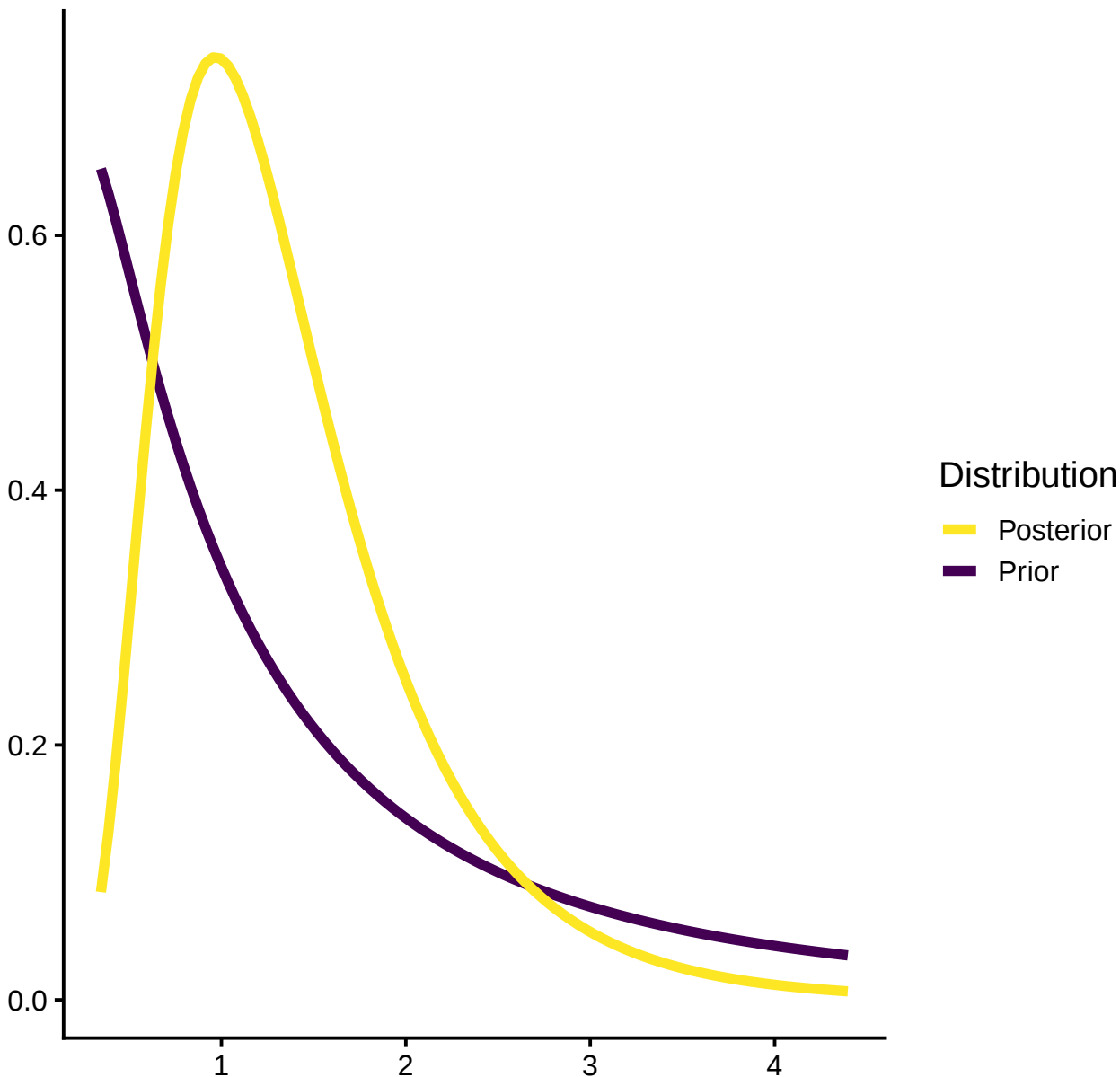
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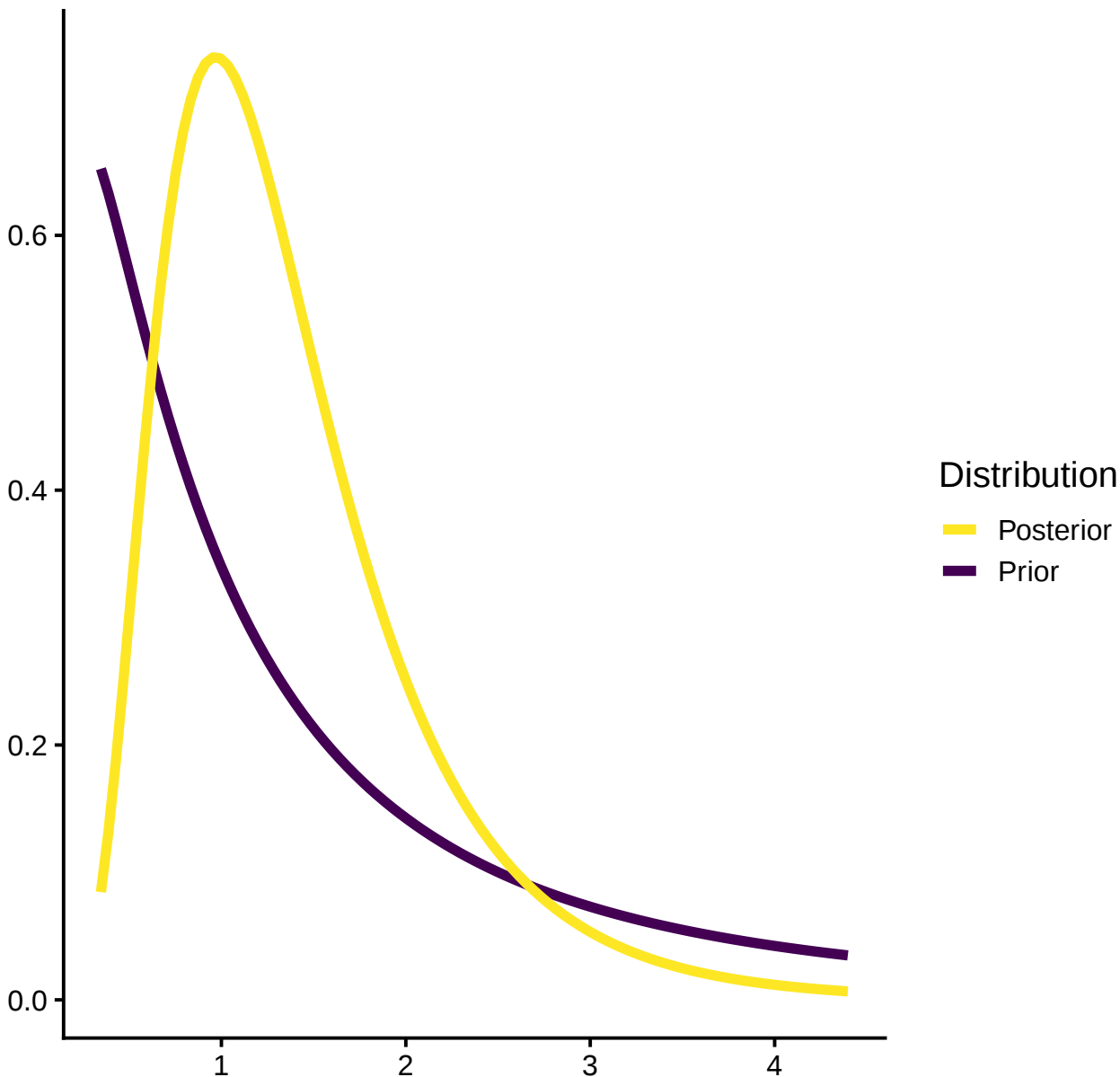
Posterior of odds ratio (at risk vs. not at risk)



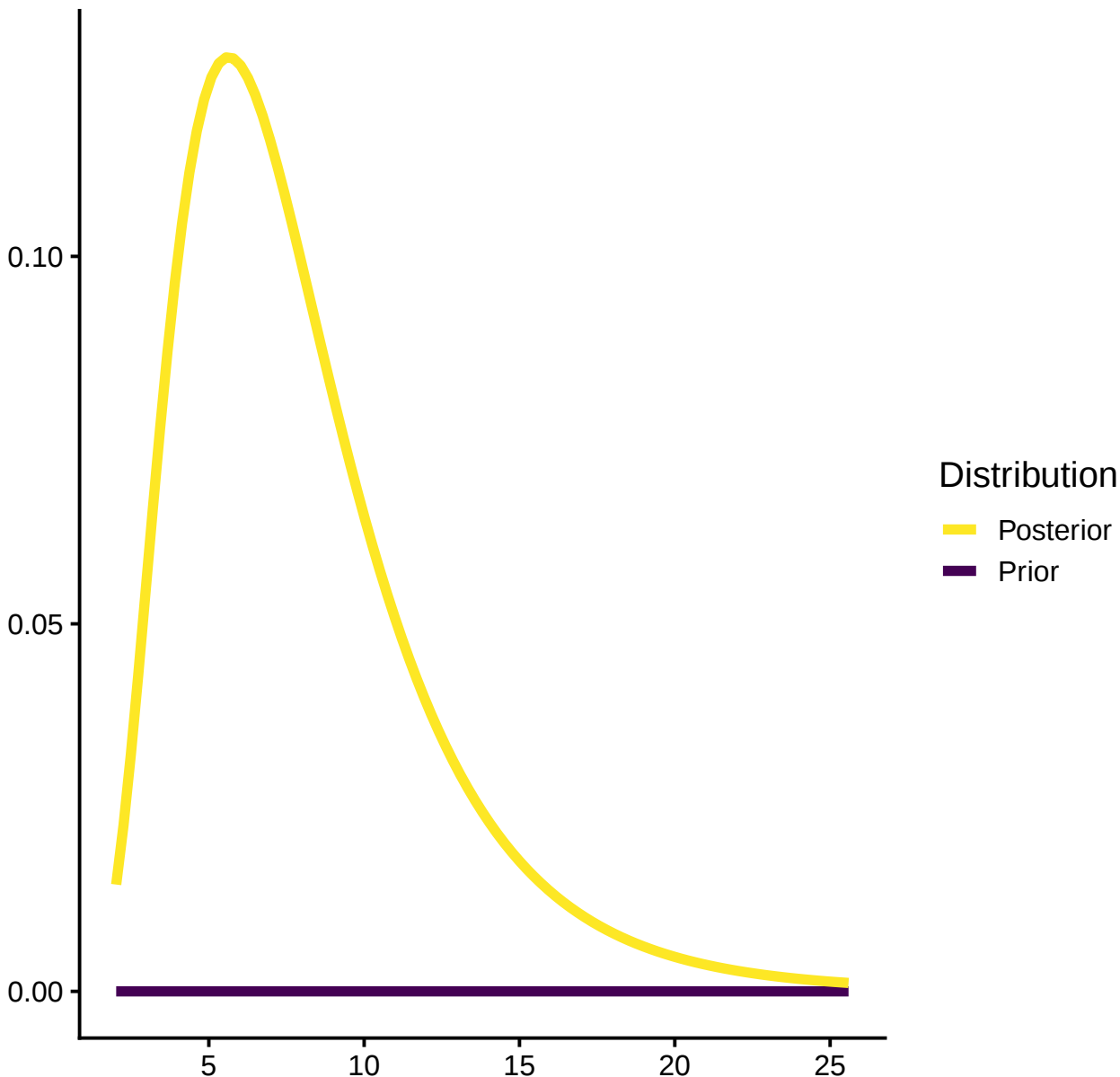
Posterior of odds ratio (at risk vs. not at risk)



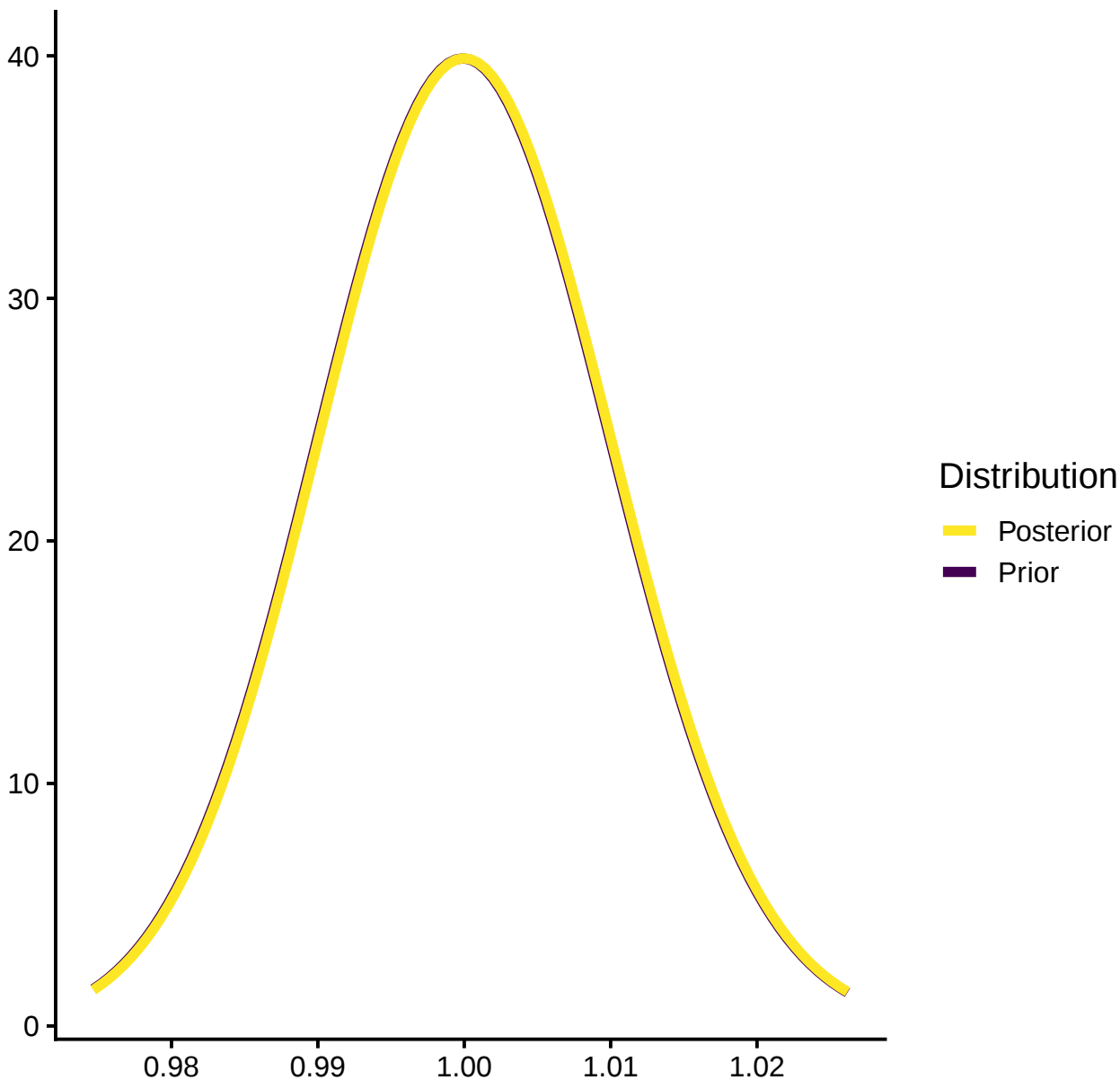
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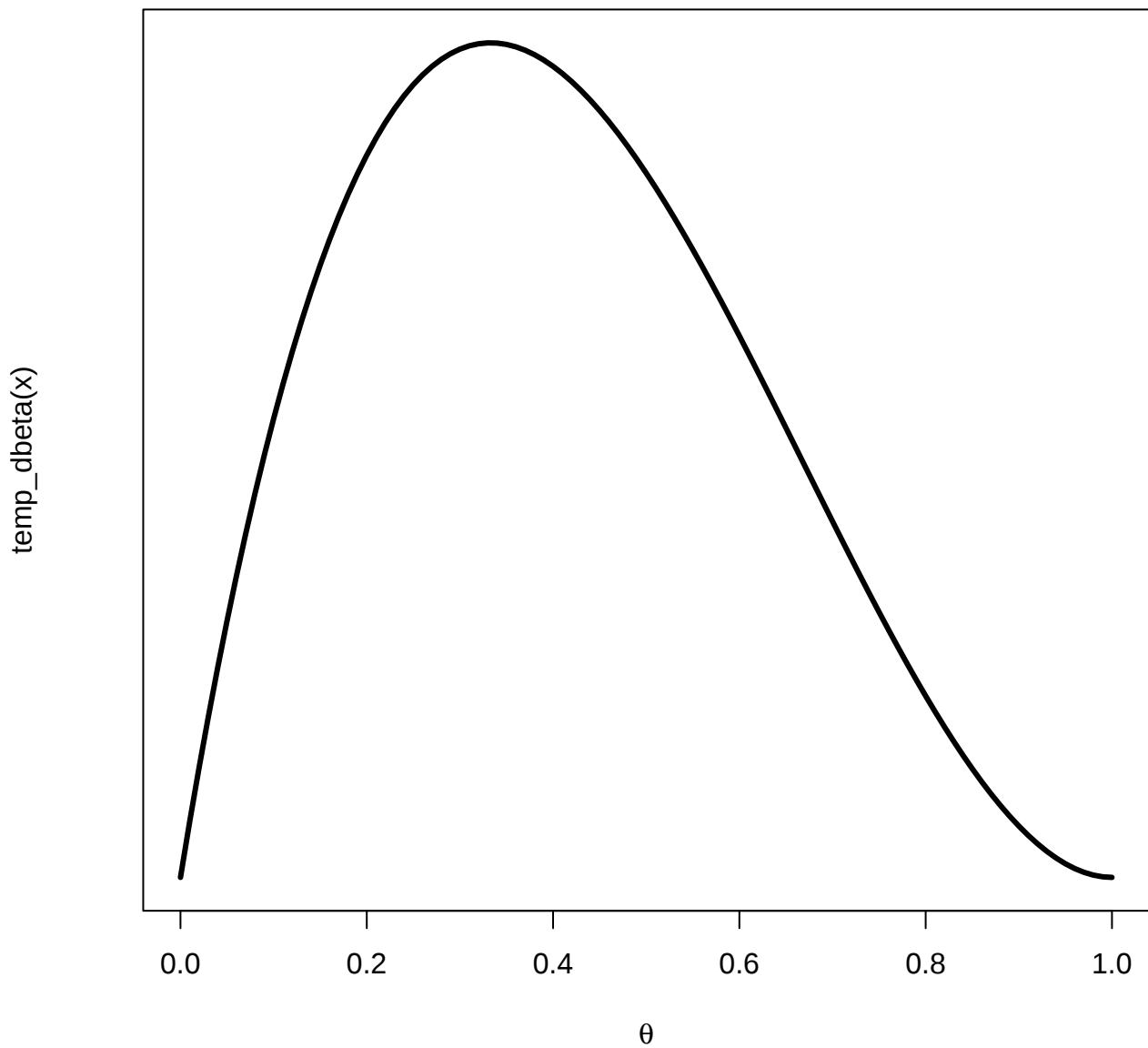


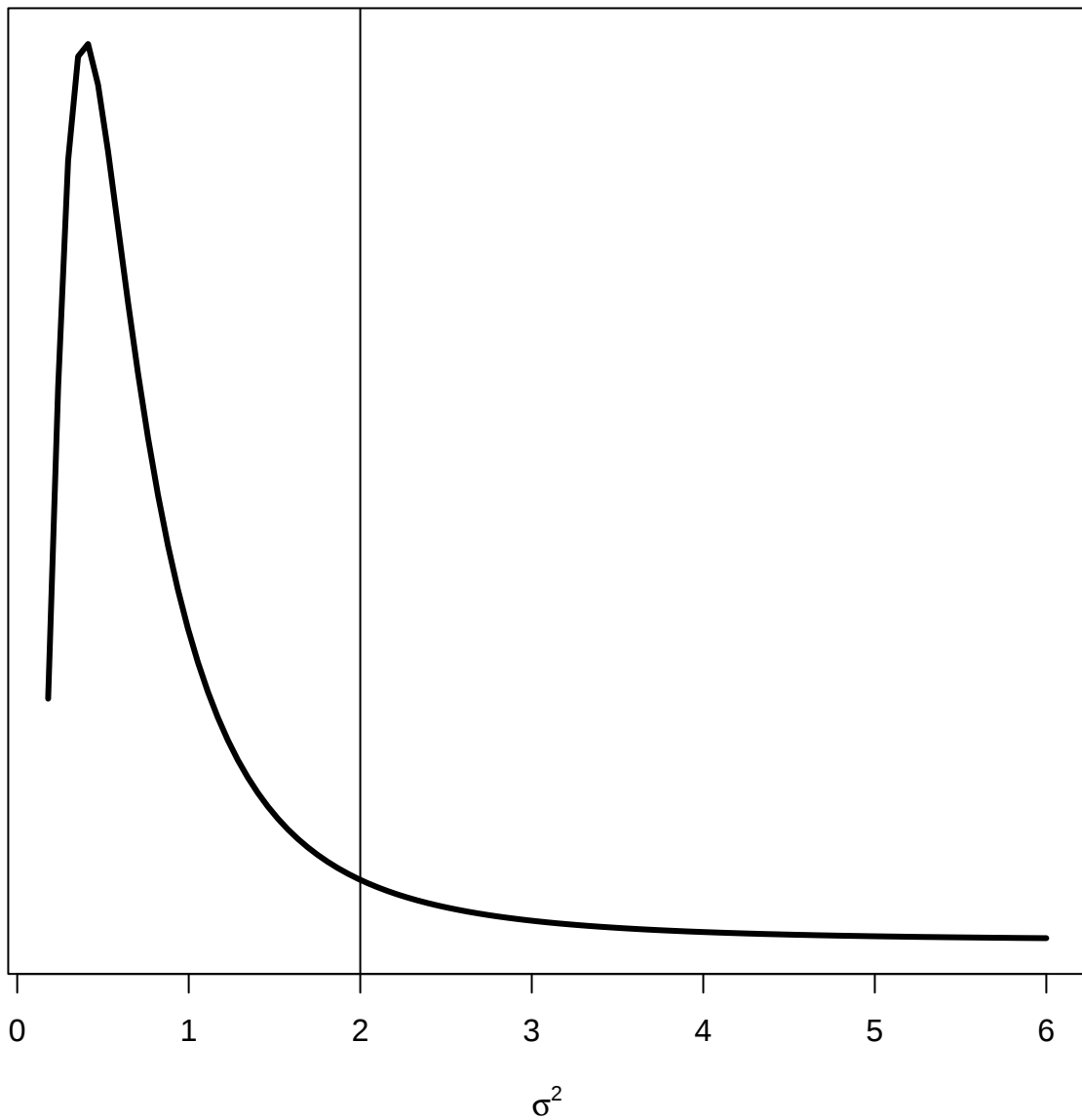
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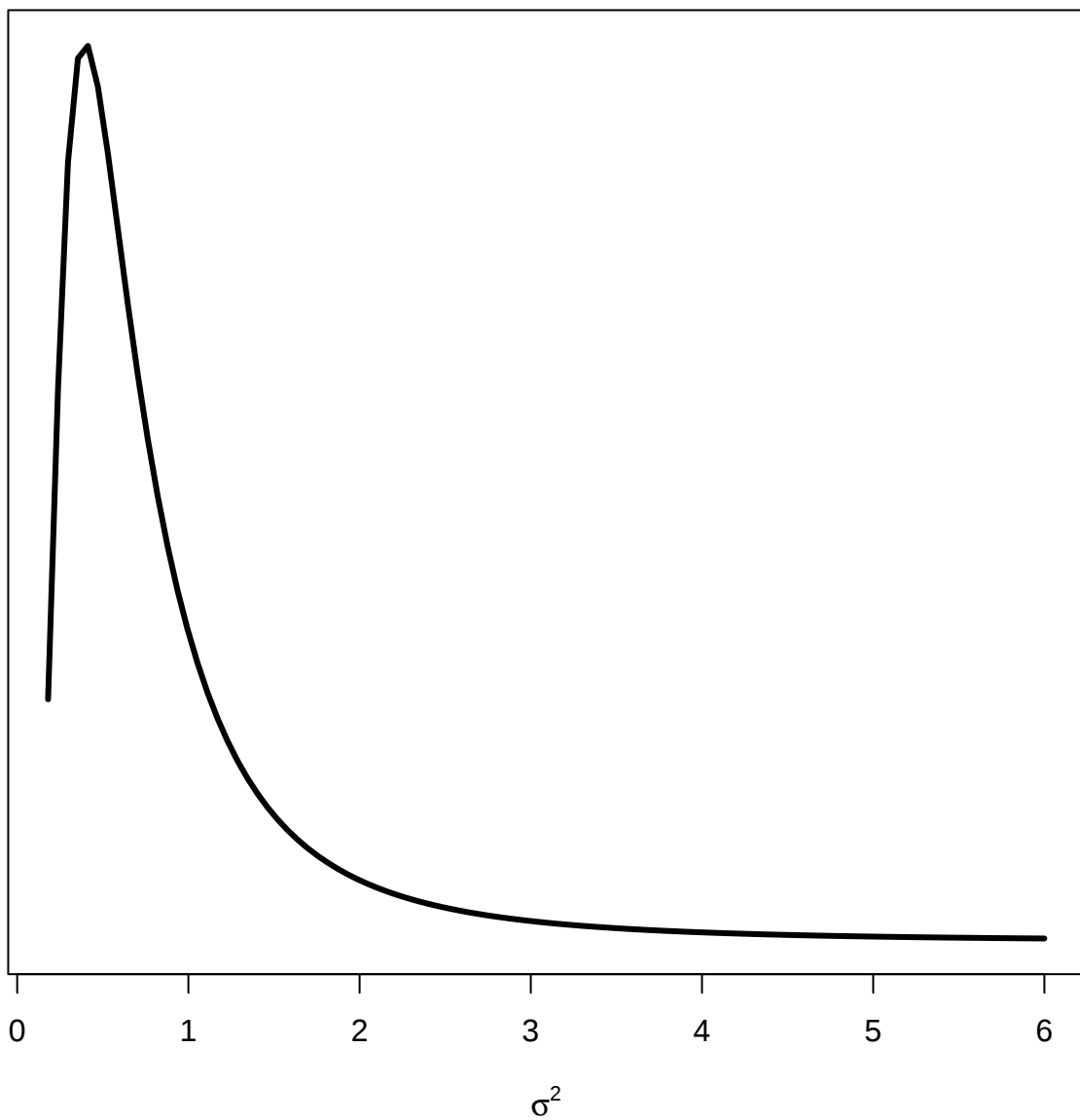


Posterior of odds ratio (at risk vs. not at risk)

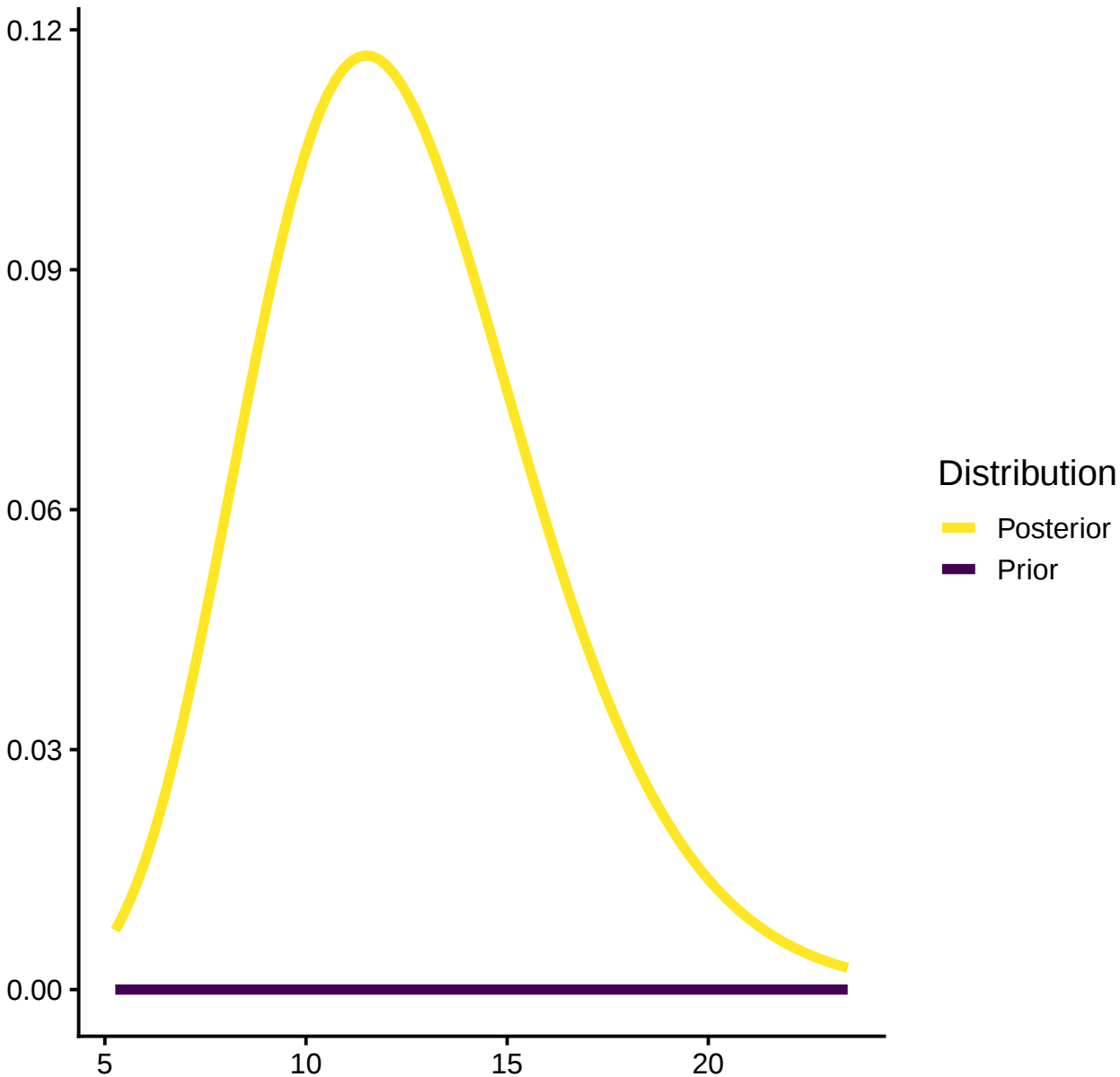




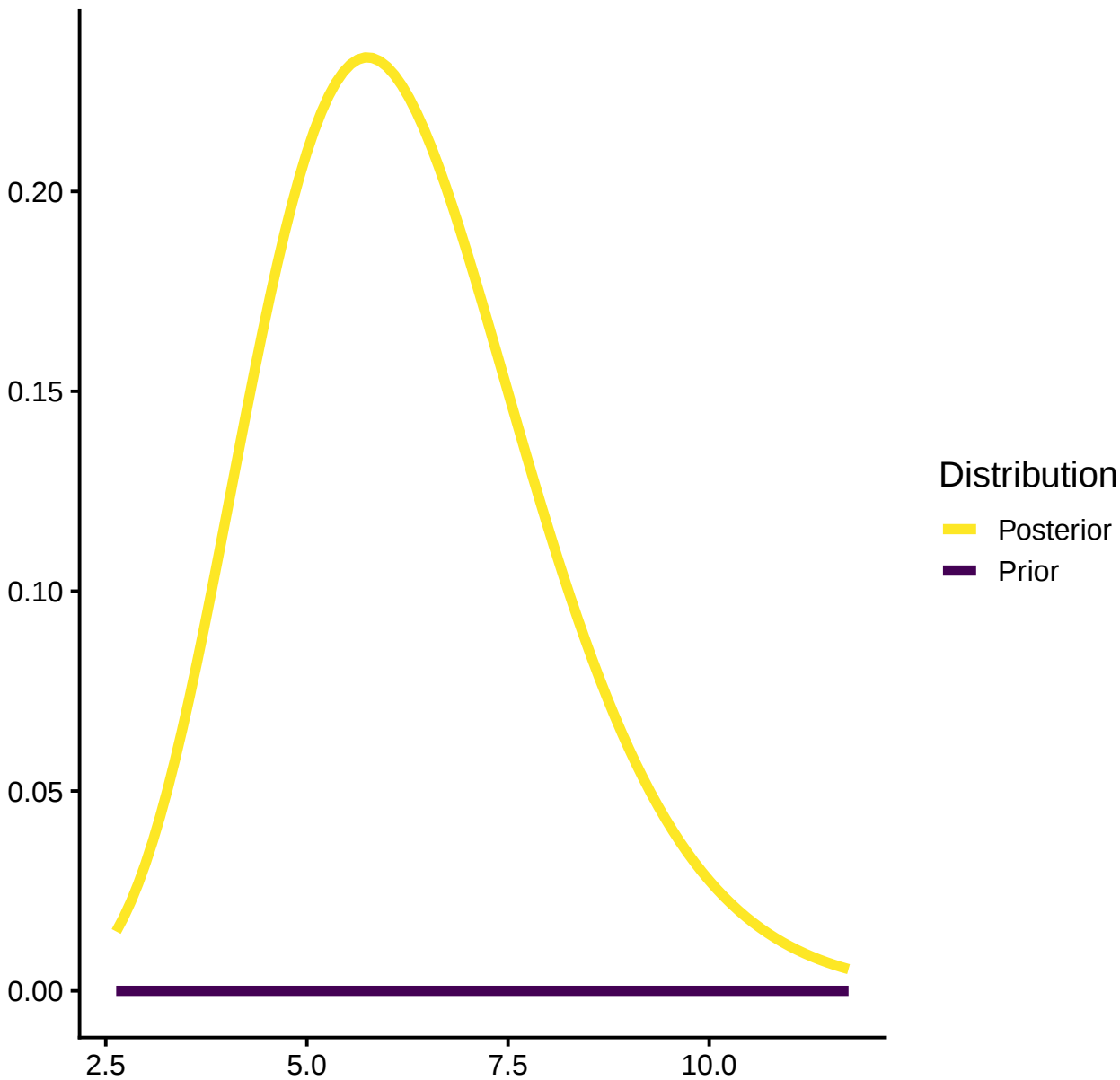




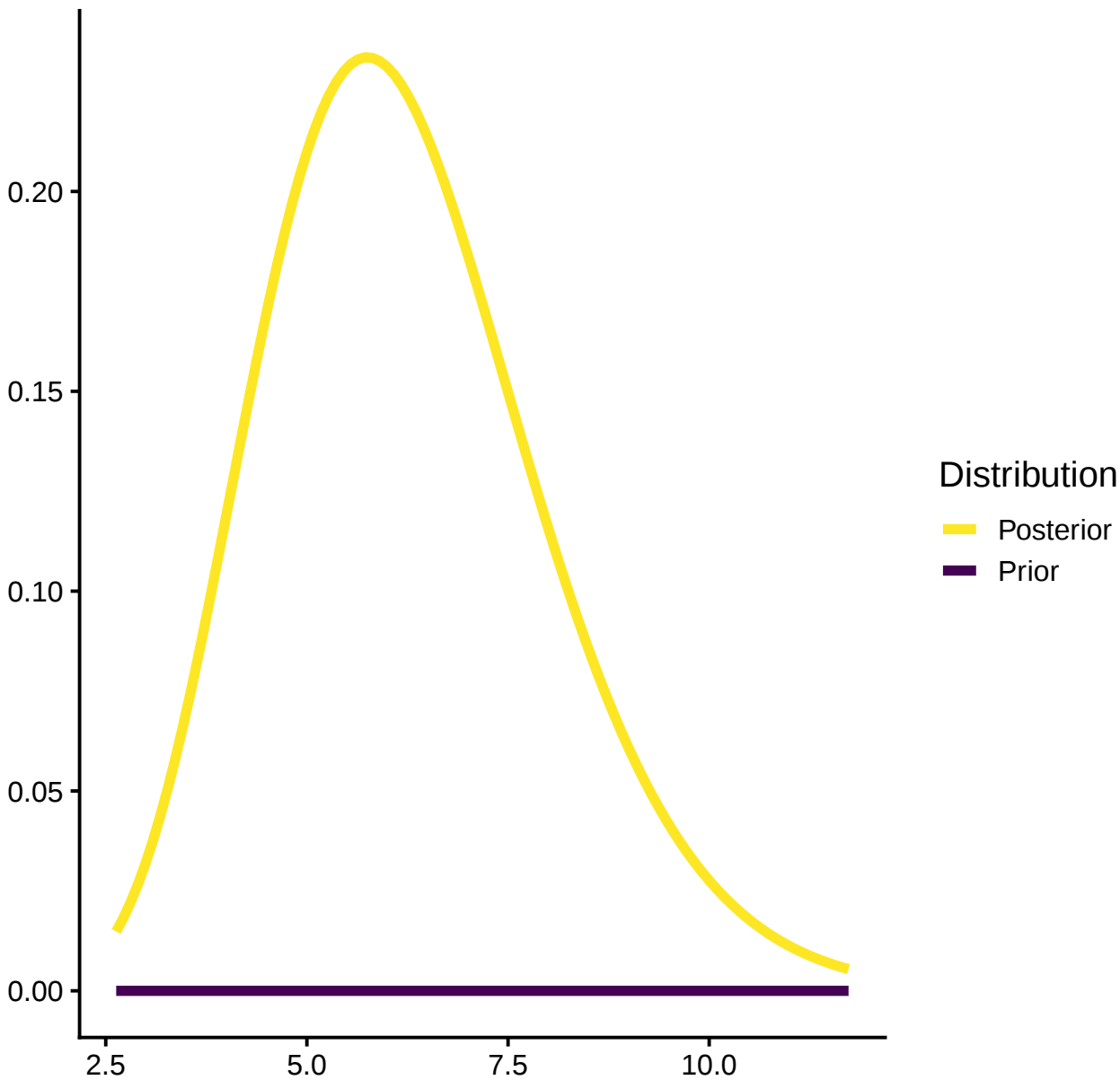
Population rate



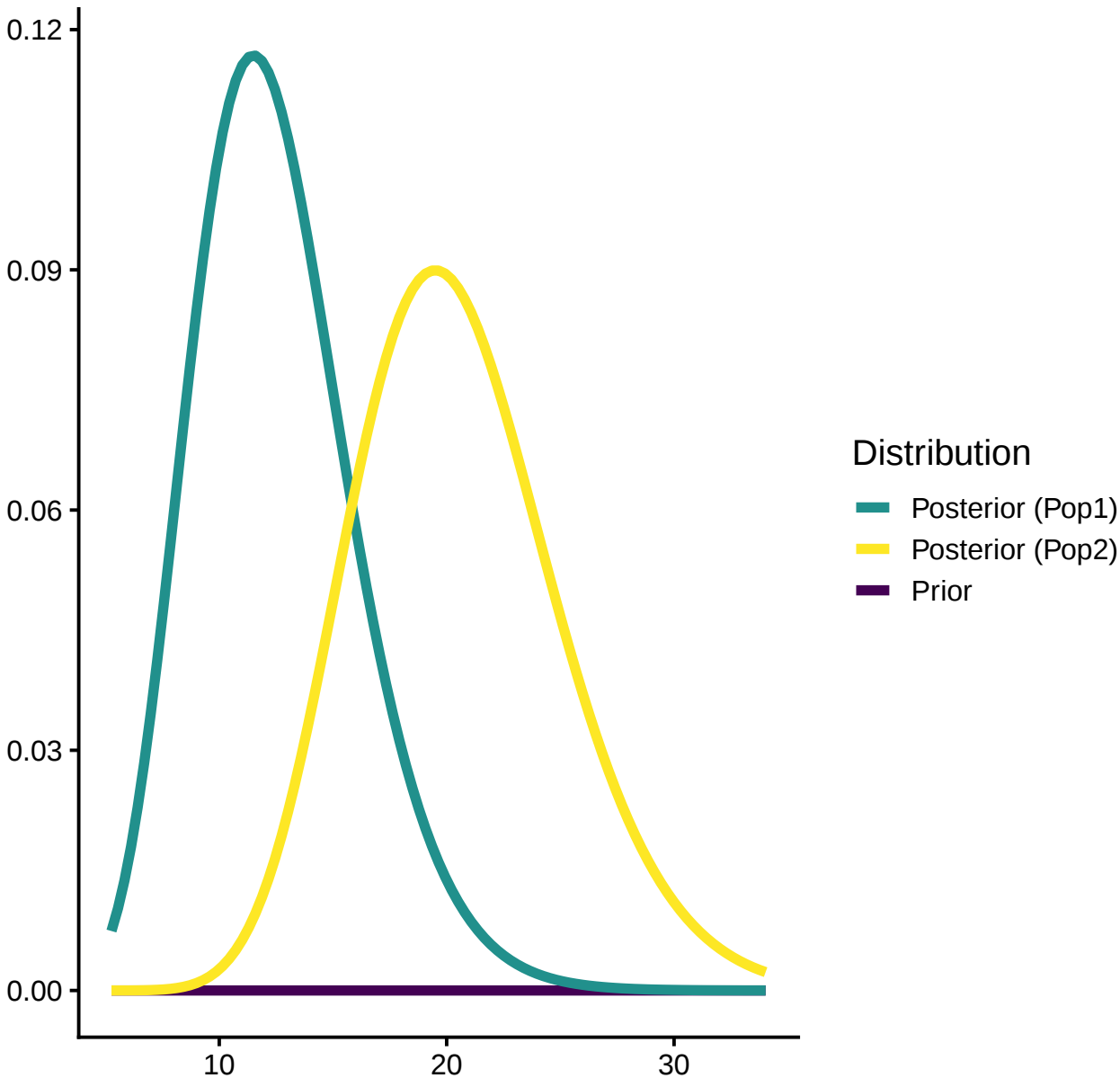
Population rate



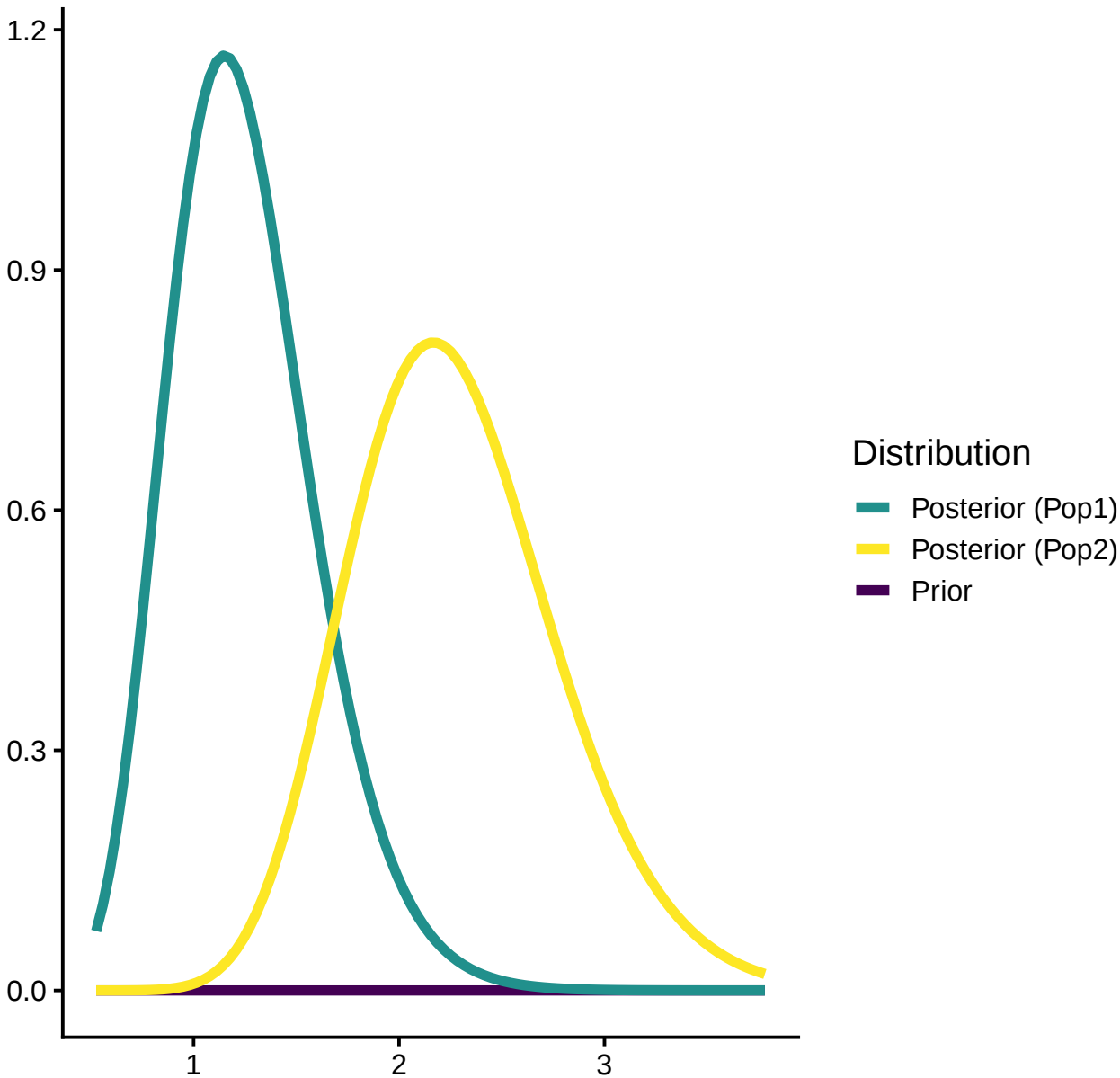
Population rate



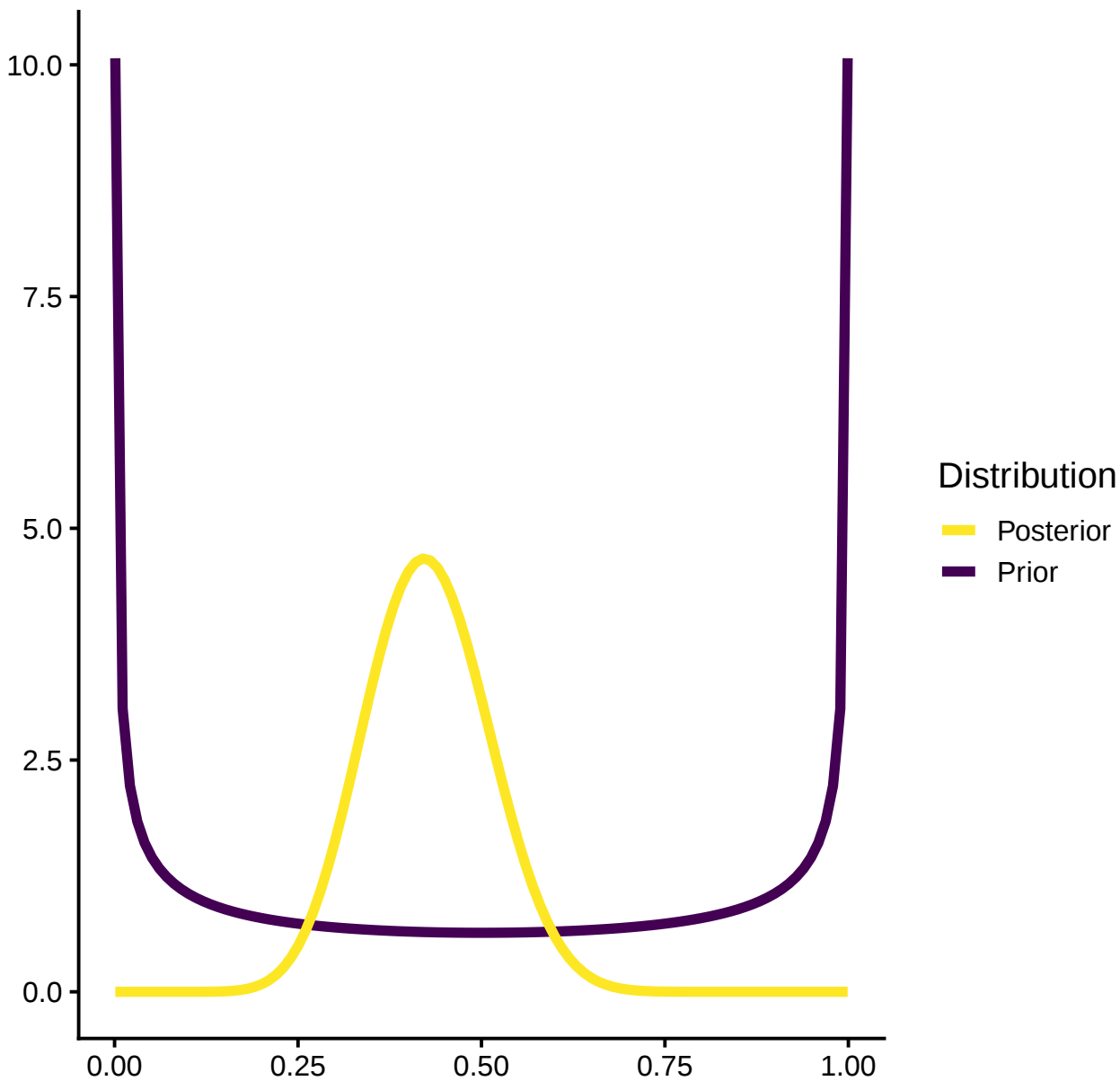
Population rate



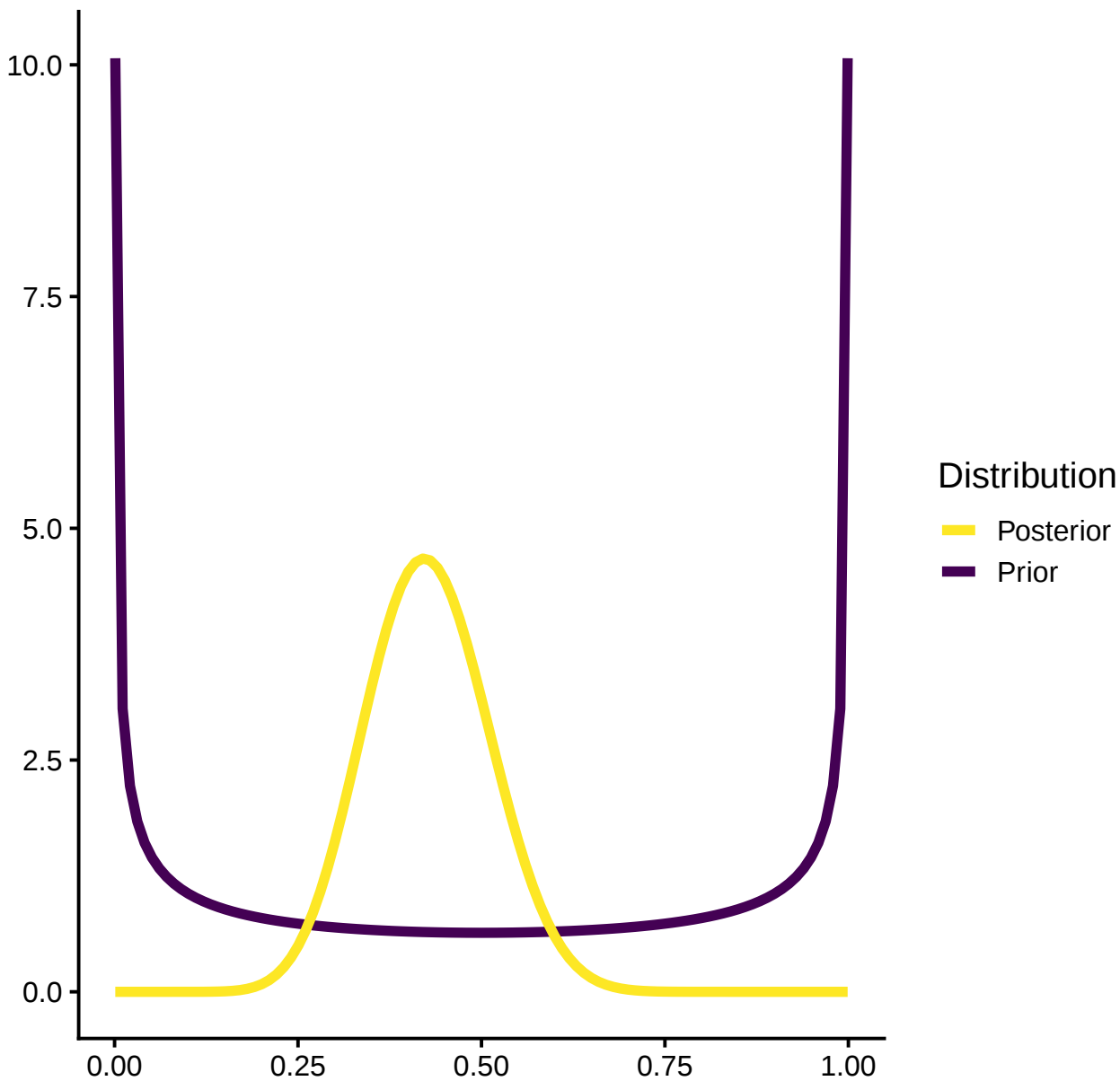
Population rate



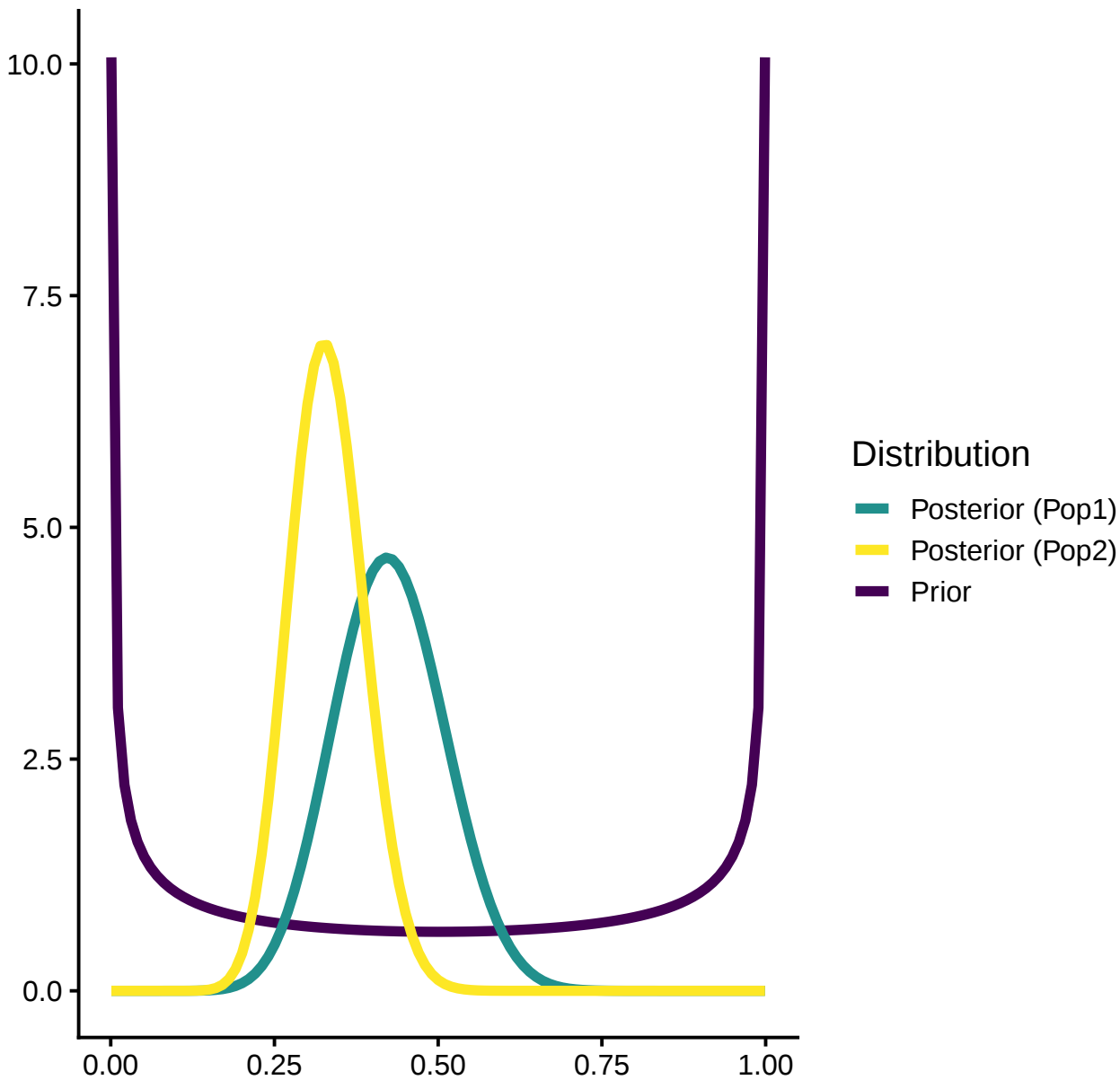
Population proportion



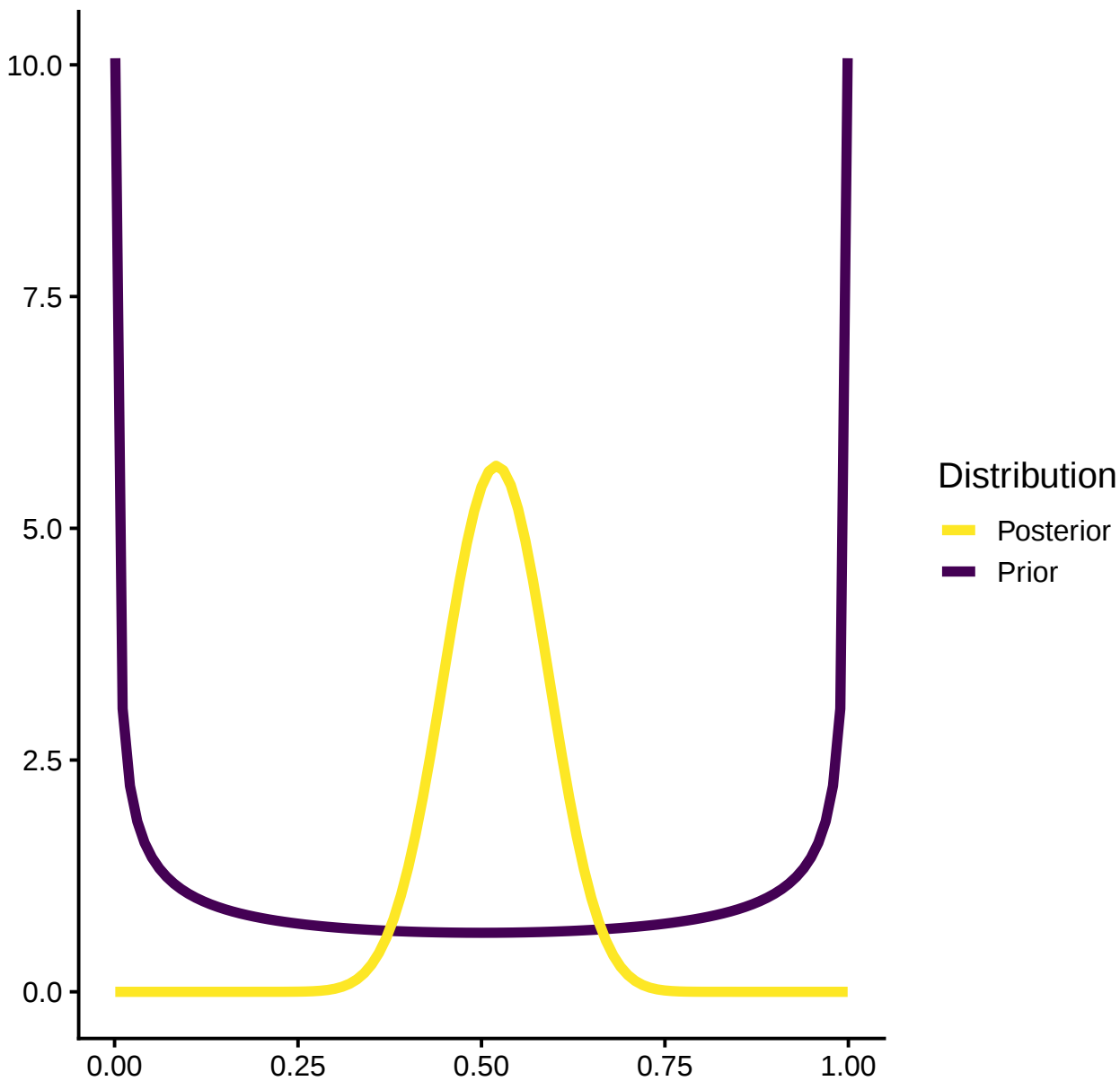
Population proportion



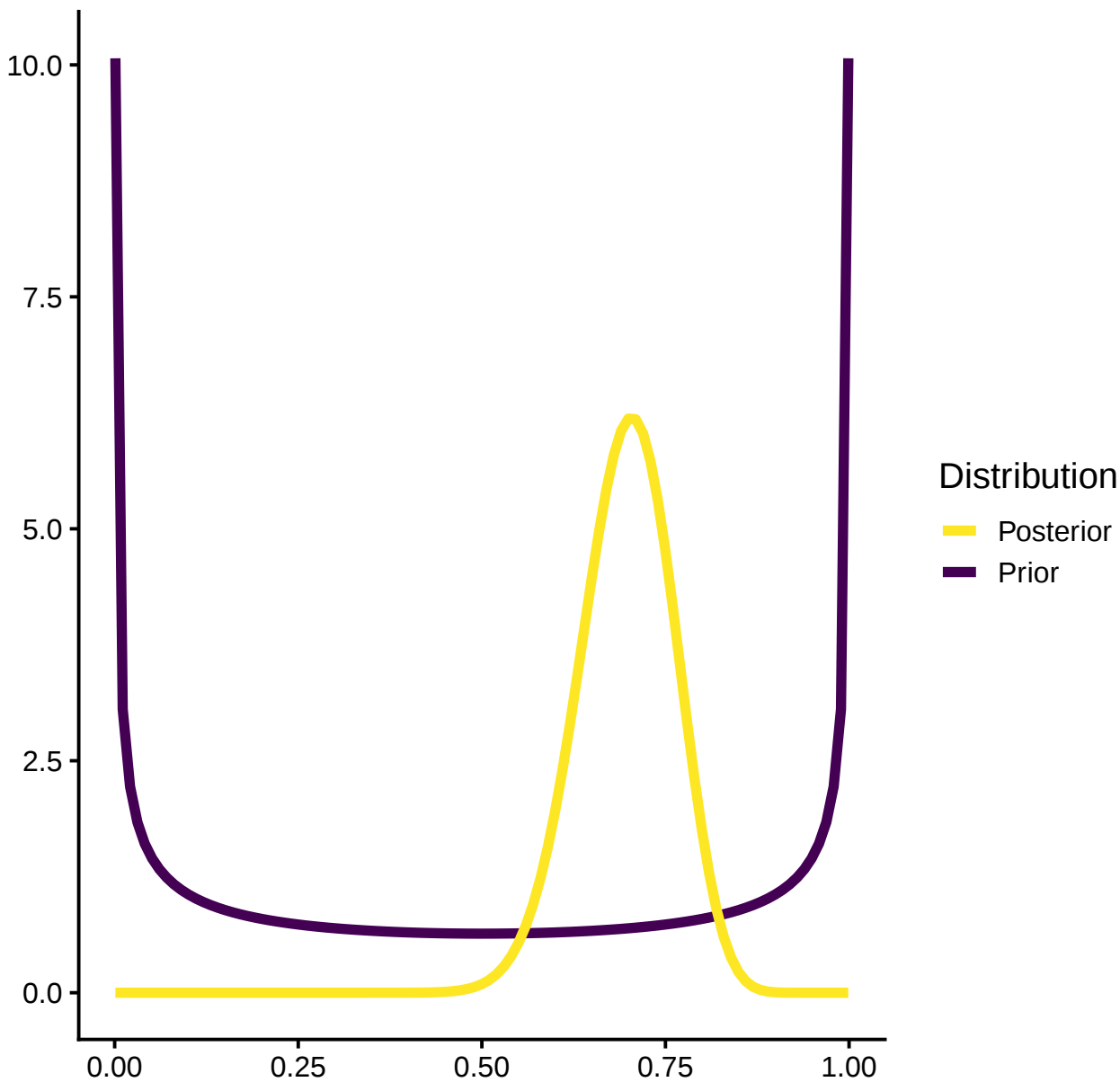
Population proportion

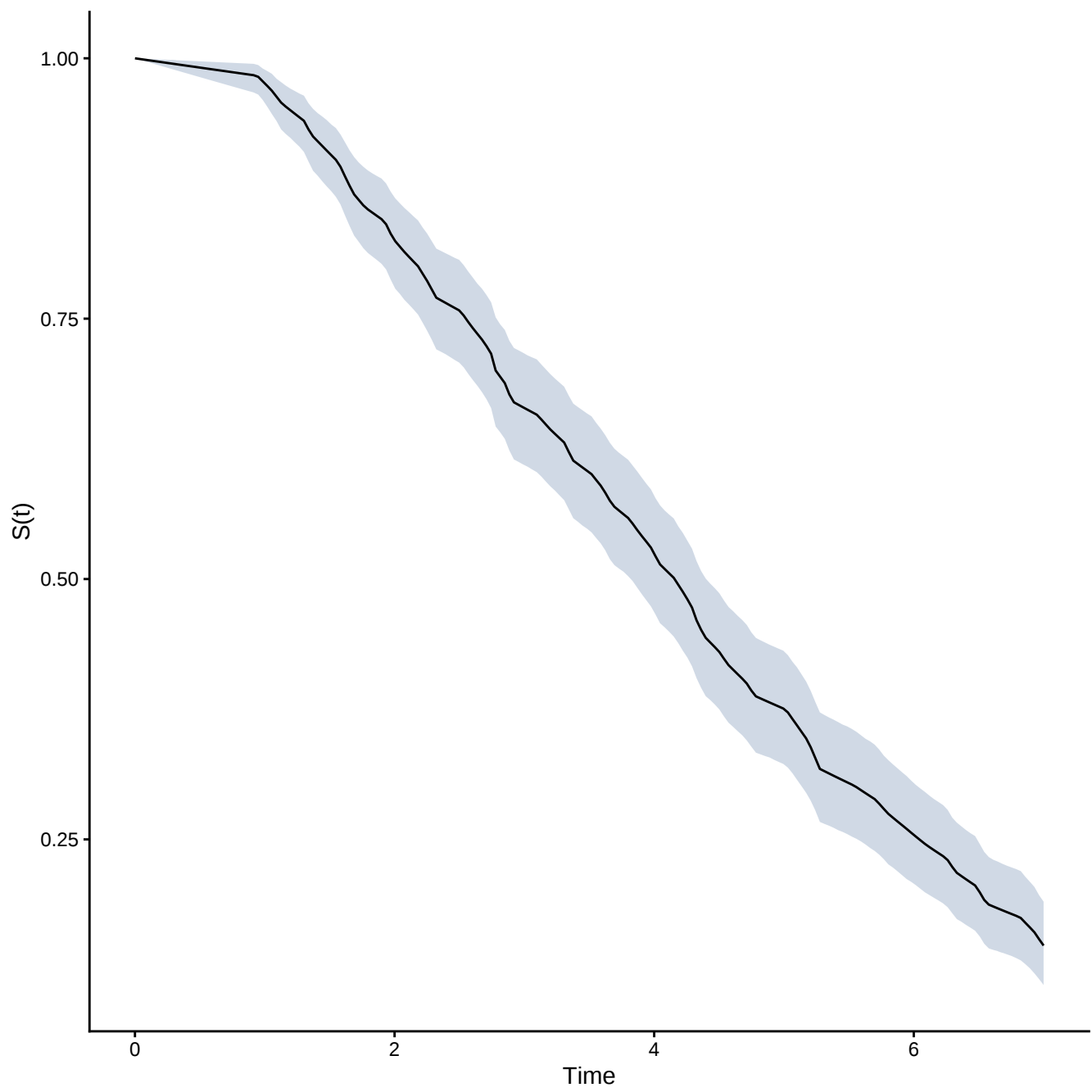


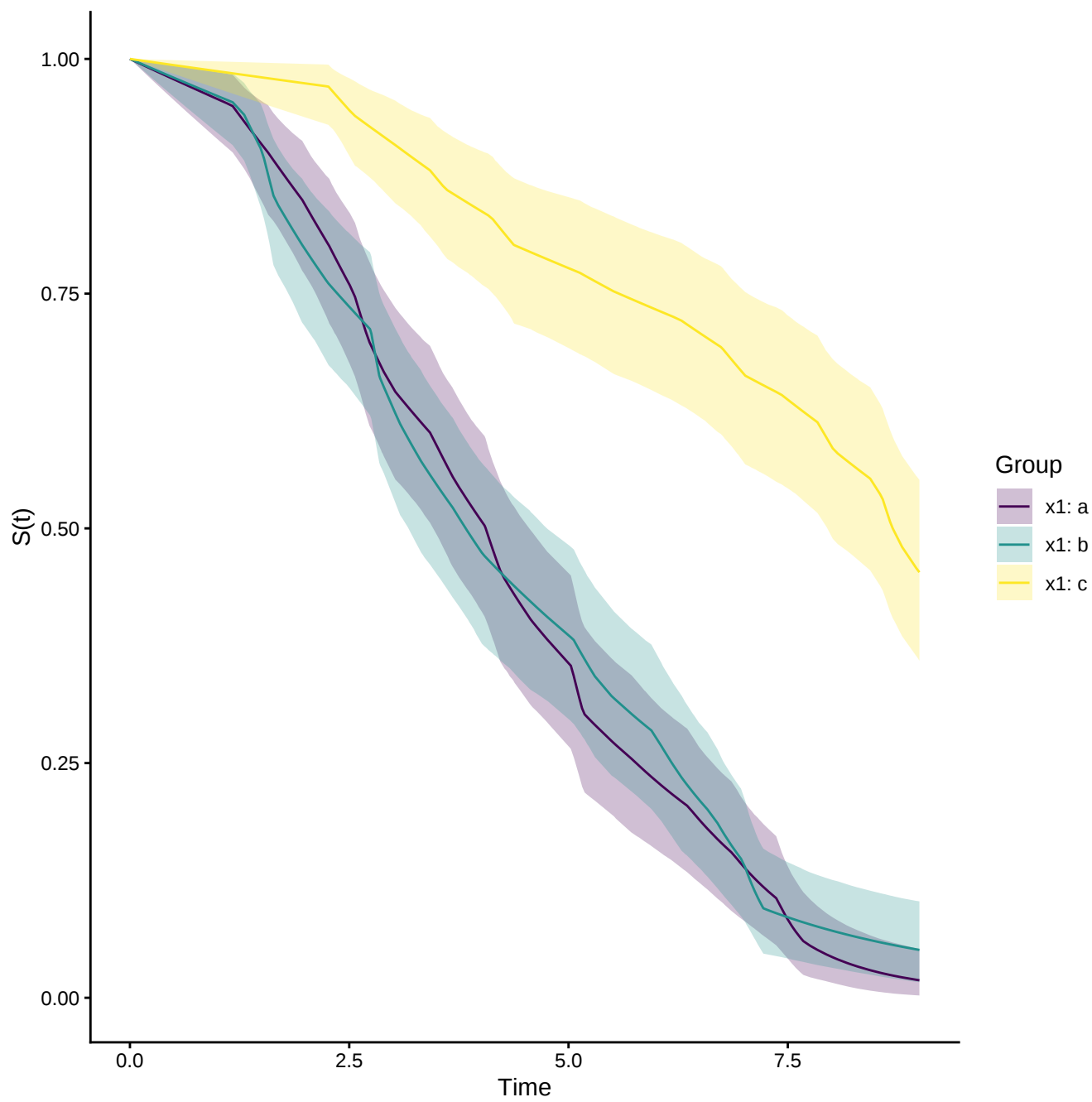
$\Pr(x > 0)$



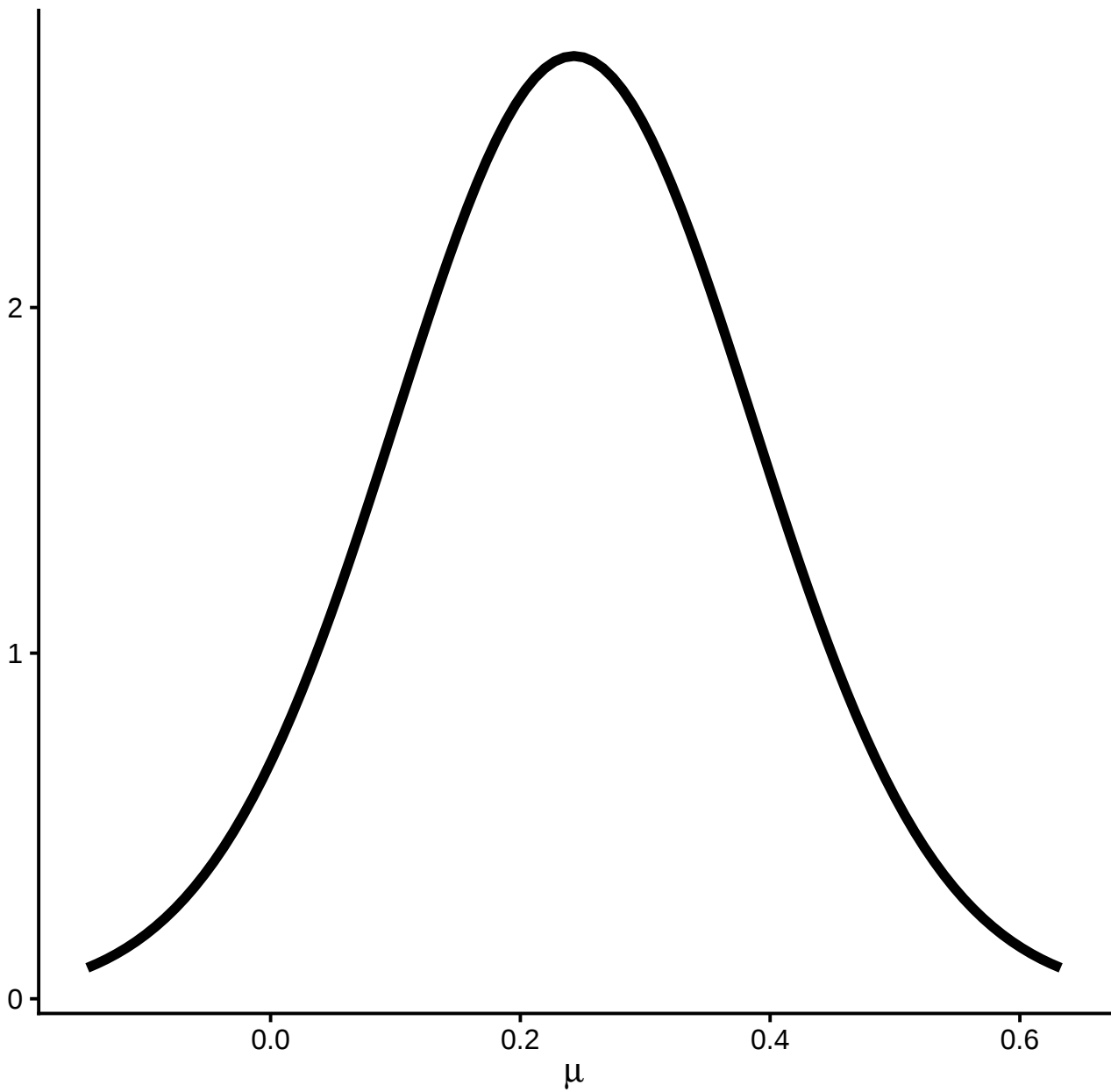
$\Pr(x > y)$



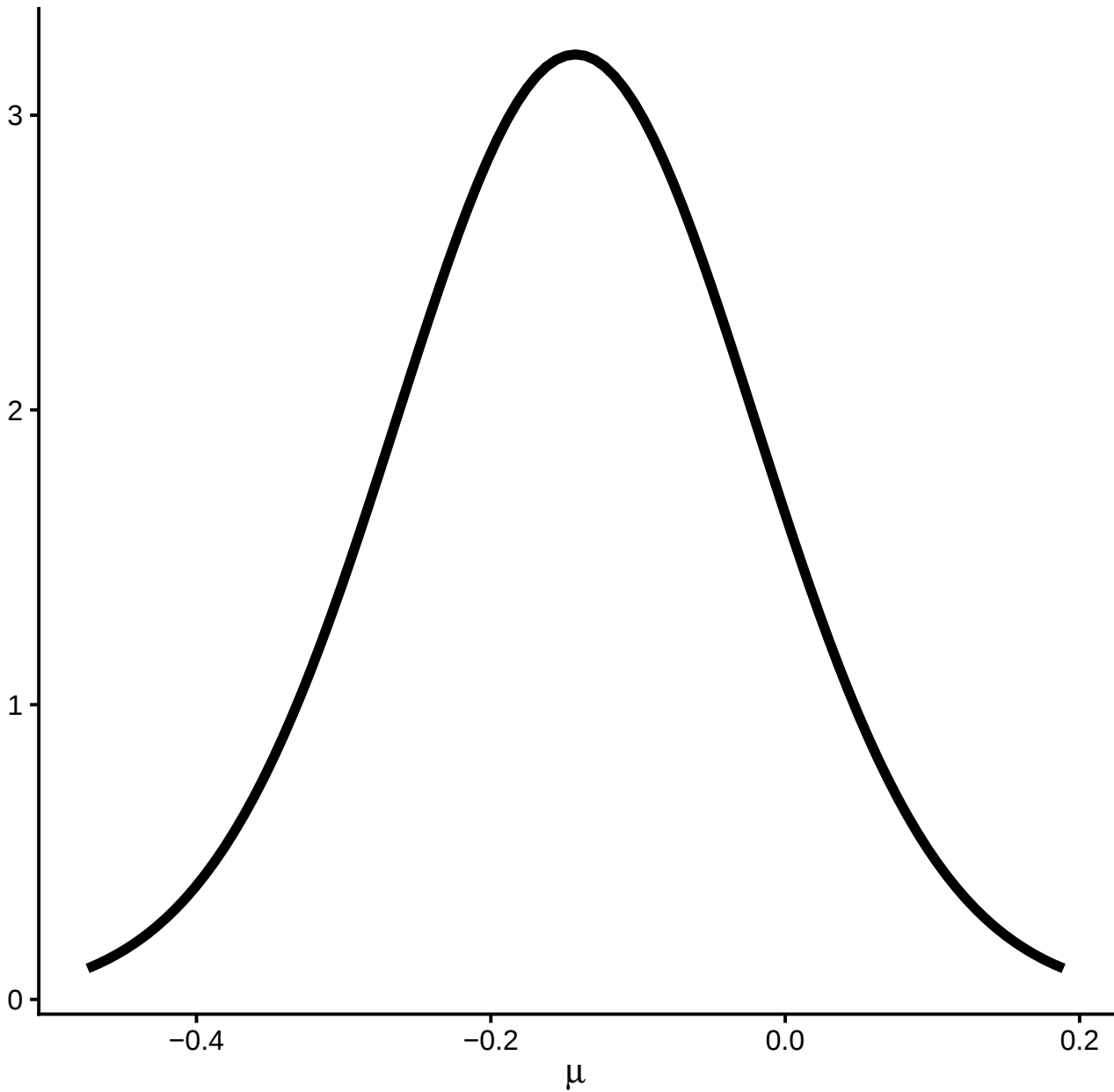




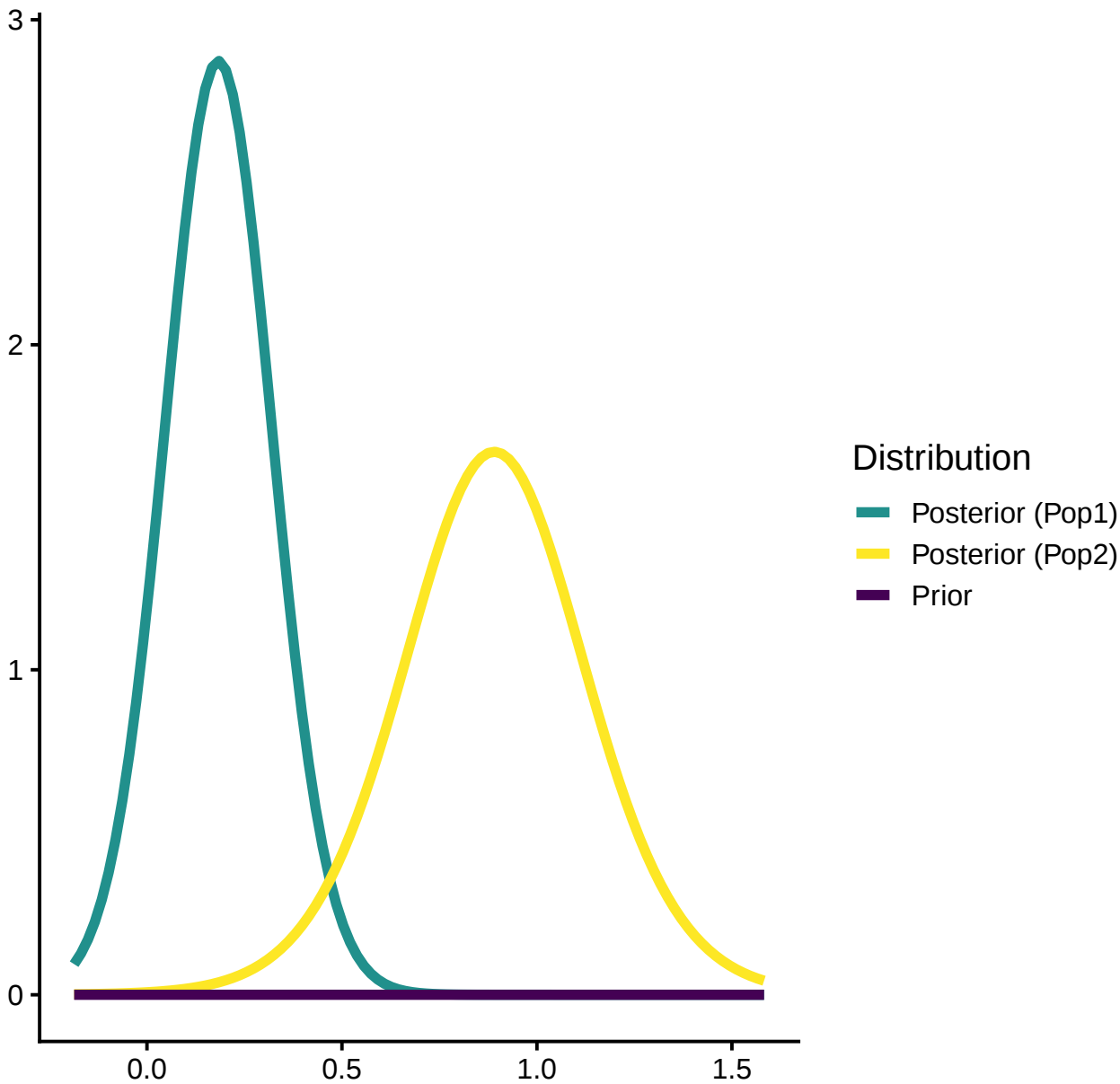
Population mean



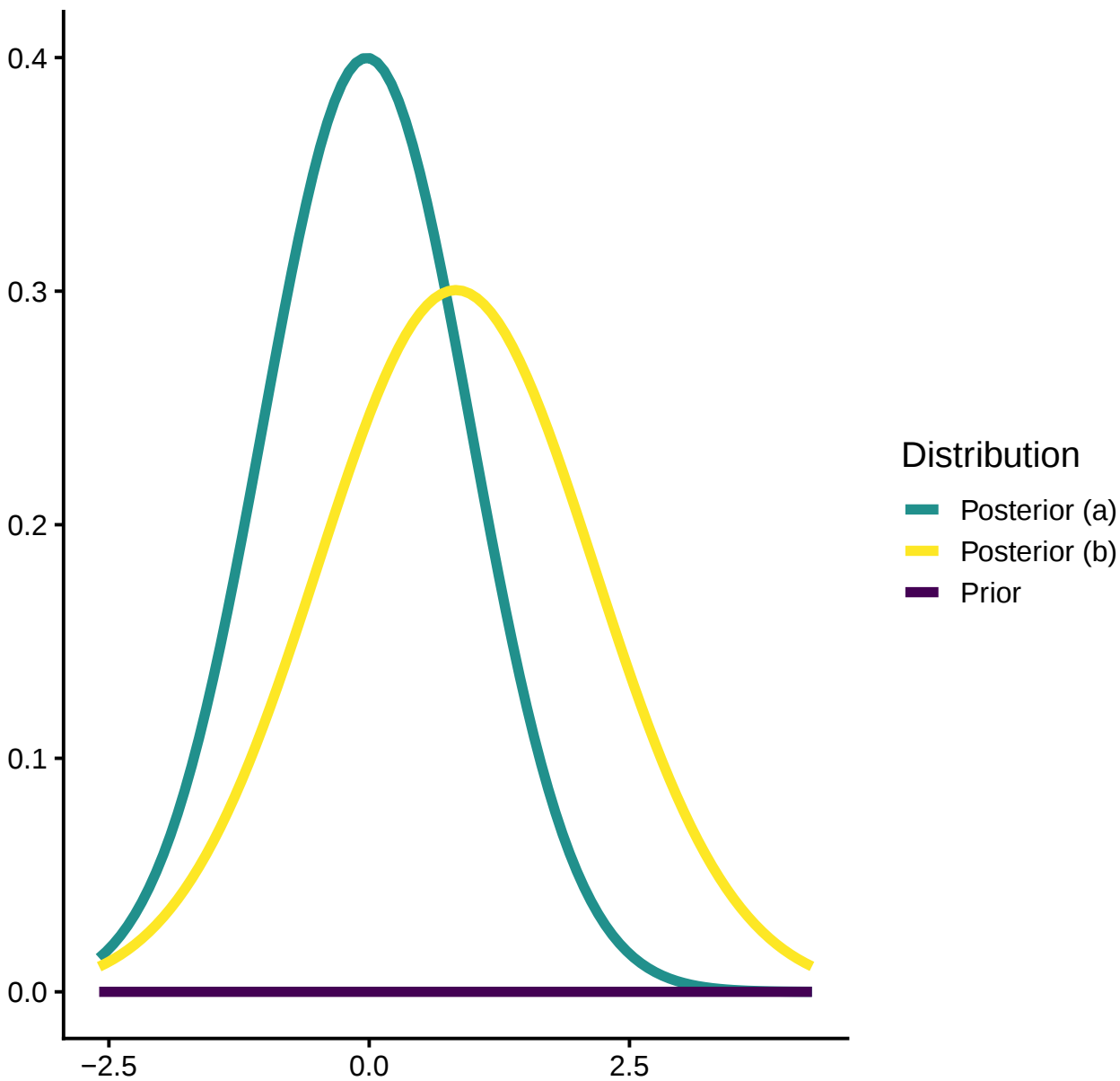
Population mean



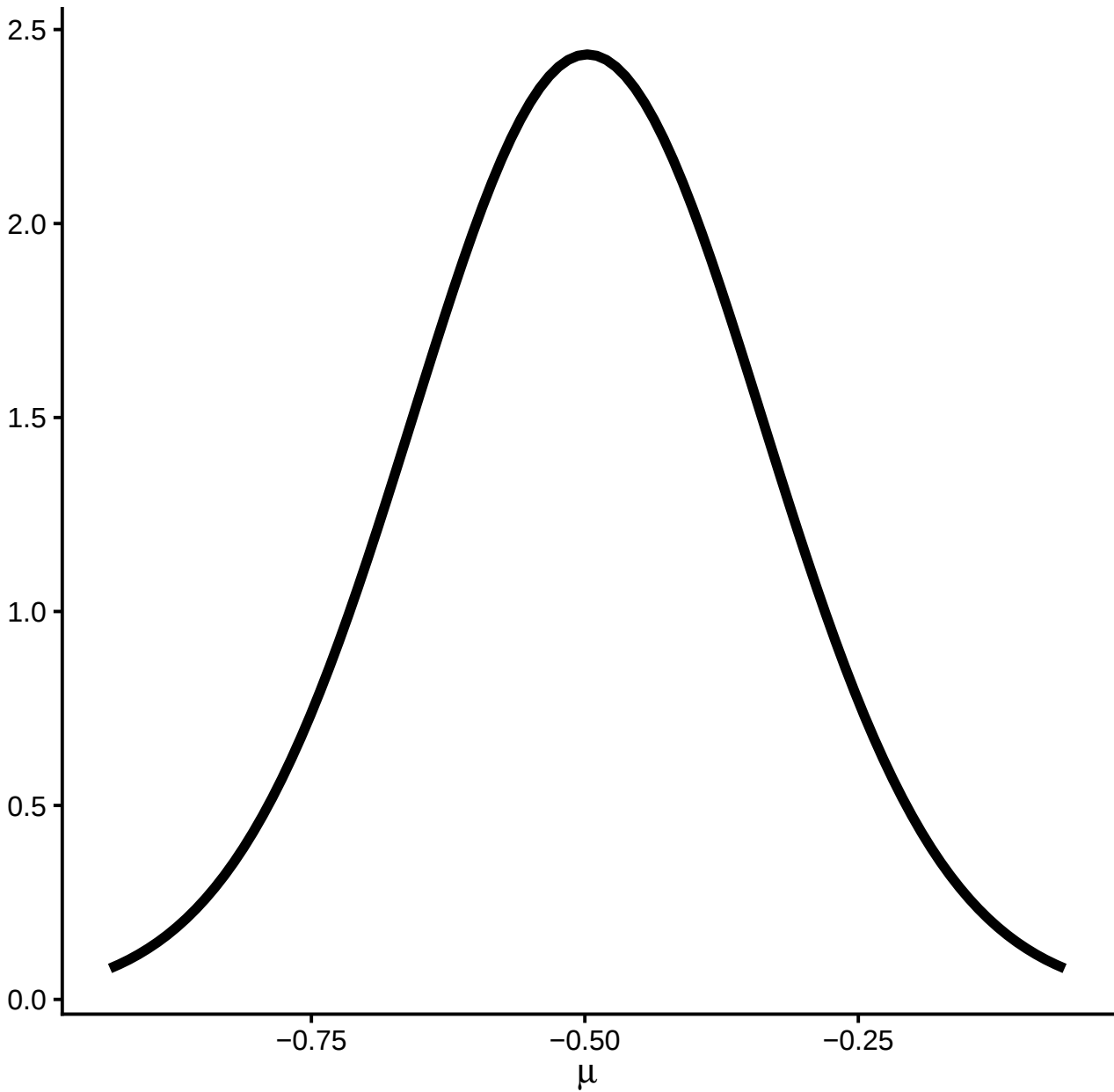
Population means



Population means



Difference in means ($x - y$)



$\Pr(x > 0)$

