View Intro

P(Pas/c) = 0.3 = 30% P(Pas/1/C)=0.1 P(10)=0.39 P(c/Pos) = P(c). P(Pos/c).
P(c/Pos) = P(c). P(Pos/c) - 1% P(c)= 0.01 poskijar Prior:

0.099

0.009

Prior and Posterior