







Bayesian CLT Jim Bryger Credible Region (CR) 25%=\$6 Chartele Laurille (Beta () 2) 2, 5%), auntile (Beta (22), 97.5%)] = [abeta (1025,2,2), abeta (.975,2,2) . 0945.906 0 ~ U(0,1), ~=. 1 = 2, x = 1 0 | x ~ beta (2,2) = [.094, 90G