

~ 22 [K-1-m] = x2 (5-1. P(K) = 0,61 K -0,61 0 npi 108,67 66,29 20,22 4,11 0,63  $= \frac{(109 - 10864)^2}{108,64}, \frac{(65 - 66,29)^2}{66,29}$  $(22-20,22)^2$ ,  $(3-4,11)^2$ ,  $(1-0.63)^2$ ,  $(20,22)^2$ ,  $(3-4,11)^2$ ,  $(1-0.63)^2$ p-vælee =  $\int qt dt = \int \int t \cdot e^{\frac{t}{2}} dt \approx 0,873$ p-value > 1=0,05 => => nem ocrobanene ombognamo