()

Leern 23 Mars 241 12/6/17

DBCISSON

TRUTH	Ho Rosm H. Rject Ho Ho Type II Ho Jam  Ho Jake Ism	ô) H
Plane I	error):= P(Rejcer Ho)   nor):= P(Resin Ho) H	to the = ~
	- P(Type IPamor) = P(Pyrer Ho)  Fill q ren &	heat class ) Ho false) = +

X should be high kpre!

Blensly, he um i hypothesis sen for equal human geda proport p:=P(trole) Ho: p=0.5 (dfut pour) = he love out to jest willy-will observe our trong So he choose <= 57, 5 mple 512 4= 345 P/Ho ~ N (P, (P))3) = N (55, 0292) .973 0.5 ,527 / ho Kegn Ho Resm Ho Regar to Sideil too CHRIC 100 com = [05=2.261] les du 05 Tess for Post = [.996,,559] 169 whe birthe 3 p = 169 = . 40 E Remins Regin 3 Fail to region Ho Remi Ho- or-X:= P(Type I on) you chance P(pion) 1 = P(piton) {
P(pi Ion) 1 => P(piton) 7

Conto he bear leve! No ung to know!!

Rem to m/F ratio. Ho = p= 0.5 Hn: p + 0.5 Q=57. In 2000 14 USA h= 4,897,000 babes of 3,172,000 note Parlos, [0.5, 0.5]3) , 4956 0.5 .50484 Res Royn = [. 79516, 50484] p=0.5/165 => p ≠ Ret, Reyn => Rj. Ho. Thre is Sufferin cuidence to believe geroly Bur I resime He before? (Survisto Cart Figue is ono) Why regers how?? n19 = more class!!! 57 => P(Type It om) V Point A (ability to find affect) nt = P ( pa Ion) no chaye!

e traditional

ferm to = Acept to? No Befor

Ho: p=05 Ha : p + 0.5

X=54. h=345

Ho: p= 0.5000001 9P9

Hn: pt 0.500001

d=5%, h=395

Ho resimil Ho also second

Accept to for book is contradiction. Acept the for book is not as conor. Not anyth evidence to your P=0.5 or p=0.5000001 er so my oslas

All screw unks this my, he has a steamy work he se snyh endene the is to both.

he don't throw theories any hilly well they'r.

he se Congentre, Here Q is grape.

I) Ho: Alans Pois Boise

Ha: Alone Do Excor

 $\propto low$ 

II/ Ho: Alan Dois Excon.

Hy: Alien Do exar

× high

III Ho; Alon On Exer

Hq: Alpers Dais Ever

& low

Ho. Alter Do Fair

Ha : Alion Dan Burg

× high