DEMA 2020

- (SA) (i) $\eta_{x} = lu \frac{l_{x}}{\eta_{x} l_{x}} = \chi' \cdot \vec{\beta}$, onore $lu(\frac{P_{i}}{1 P_{i}}) = P_{0} + \sum_{j=1}^{k} P_{j} \chi_{ji}$, onor $\delta Giccus$ $\tilde{\epsilon}$ epèxer δca $\delta Giyfaca$
- (SB) Y=1: mosks and copolionàdea, $X_1-1:$ àvogas, $X_2=1:$ papilos novos $X_3=1:$ èxen fixapo $X_4-1:$ àvogas, $X_2=1:$ papilos $X_3=1:$ èxen fixapo $X_4-1:$ àvogas, $X_5=1:$ papilos $X_5=1:$ èxen fixapo $X_5=1:$ papilos $X_5=1:$ papilos X

(i) A1C2 = -2l2 + 2p) = 4 = 181.37

D2-D, = 0.41, apa p-value = 0.521, anoppinou zo M, 5'
Gulifavei nano wald gra zu X3 kau zo ACC

D3-D2 = 429 apa prolue (0.00), onoppina to M3

(ii) e^ĝi e [1.661, 8.587]

- (iii) pa ovoja kara kiès àps . 3.77, oriore leshalecte pa modaviseura 277.7% napasion (1)