	w. Pa (Cox
2019/Znapa T	exponential 1
2010 / ZHOMPON	exponential $f(x,0) = \exp[\eta(0) \cdot T(x) - A(0) + B(x)]$
$f(y) = \frac{e^{-\mu}}{y!} y$	=0,2,2,
(1) f(y)= e-1, hy = 1 exp(20	or(h). y - h)= exp(ly x). exp(lu(h), y - h)=
= exp (-fnxi) . exp(lu(μ)·y-μ)-exp(y·luμ-lu(y!)-μ). T(x) (0) B(x) A(0)
	$\perp (x) \qquad H(0) \qquad H(1)$
	u to lupe (Tapajorious tou y):
To link function eivo	u to luke (Tapaportous tou y):
10 9/1/	$g(x) = lnx \rightarrow g(\mu x) = ln\mu x$
	g company of the company
Horado Poisson:	B(E(X)) = B(X) = B(X) frontyo har
	ζνιμλ
(36) De 1 0 V 7	8/x Botbix1+B2x2+B3x3.
(a) 201/2 - 6x -	1x - e = e BotBixi+Bzxz+B5x3.