



















	• <b>Descriptive statistics</b>											
Facu	Statistic	PCFs Size (m²)	Total Poultry to the PCFs/day	Bird Density (bird/m²)	Percentage dead Sentinels (%)	Percentage Al Positive Sentinels (%)						
uy oj	Mean	376.1	2090	8.3	81.4	67.6						
Vete	Median	300	1500	7.5	100	83.3						
nnary w	Percentile 25	150	800	2	85.7	37.5						
Teatci	50	300	1500	7.5	100	83.3						
ne	75	500	3000	13.3	100	100.0						
	Minimum	9	200	0.33	0	0						
	Maximum	1500	8000	26.7	100	100						

	٩	Universited University	ors					
		Risk Factors	Acceleration	95%	% CI			
			Factor (AF)					
E			Exp(-γ)	lower	upper			
$\sim F$		Intercept	0.02	0.01	0.026			
aculty of Veterinary Medicine		Cleaning House						
		Appropriate Cleaning the house vs	1.86	1.19	2.90			
		Inappropriate cleaning the house <sup>*)</sup> .						
		Crate Materials						
		Non plastic crate vs Plastic Crate*)	1.78	1.14	2.78			
		Sick Poultry Managements						
		Sick Poultry leave it in the PCFs area vs.	2.59	1.79	3.76			
		Sick Poultry taken out from the PCF <sup>*)</sup>						

Galverlets Utvester Risk fac	tors		
Risk Factors	Acceleration Factor (AF)	Acceleration 95% Cl Factor (AF)	
Poultry Type			
Layer vs <b>Broiler</b> <sup>*)</sup>	0.27	0.15	0.50
Mix vs Broiler <sup>*)</sup>	0.68	0.44	1.05
Bird Density			
Medium density (5-10 bird m <sup>2</sup> ) vs Lo	<b>w</b> 1.04	0.66	1.64
density (0-5 bird m <sup>2</sup> ) <sup>*)</sup>			
High density (>10 bird m <sup>2</sup> ) vs <b>Low</b>	2.44	1.69	3.54
density (0-5 bird m <sup>2</sup> ) *)			
Log (scale)	0.84	0.76	0.94
AIC	1615,143		





