Table 5. Logistic Estimates (n:167, Dependent Variable:Entrepreneur Index)

	Coefficient	t-ratio
Constant	2.269	4.433***
Education level of dairy farmers (1,2,3,4) [a]	-0.141	-2.159**
Age of dairy farmers (year)	-0.000	-0.068
Experience of dairy farmers (year)	-0.016	-2.125**
Subscriber for magazine or newspaper (1: yes, 0: no)	0.005	0.034
Frequency of listening radio [b]	0.020	0.255
Frequency of watching tv [b]	-0.097	-0.897
Frequency of internet use [b]	-0.112	-1.654
Area of feed crops (hectare)	0.002	3.024***
Herd size (LAU -Large Animal Unit)	-0.002	-1.453
R-squared	0.116	
F(9, 157)	2.283*	
Log-likelihood	-205.698	
Mean dependent variable	55.256	
Sum squared residuel	20901.220	
S.D. dependent variable	11.746	

*:p<0.05, **: p<0.01, ***: p<0.001

[a] 1: Primary School, 2:Middle School, 3: High School, 4: University

[b] Frequencies 1: Always, 2: Often, 3: Rarely, 4: Never