below 0.05 (p < 0.05). This indicates that the selected independent variables are the right set of variables to explain the changes of the dependent variable.

Having realized the Reliability statistics (Cronbach Alpha), Goodness of Fitness (Pseudo R2), Model Fit, it is the last effort to identify the coefficient. It is shown in the Table 1 as follows.

	Estimate	Std.	Wald	Df	Sig.	95% Confidence Interval	
		Error				Lower Bound	Upper Bound
[Avg_ECP = 2.7]	3.538	2.436	2.110	1	.146	-1.236	8.313
$[Avg\_ECP = 2.8]$	5.425	2.279	5.668	1	.017	.959	9.890
$[Avg\_ECP = 3.0]$	6.002	2.273	6.974	1	.008	1.547	10.457
$[Avg\_ECP = 3.2]$	6.755	2.279	8.782	1	.003	2.287	11.222
$[Avg\_ECP = 3.2]$	6.832	2.281	8.973	1	.003	2.362	11.302
$[Avg\_ECP = 3.3]$	7.239	2.289	9.999	1	.002	2.752	11.726
$[Avg\_ECP = 3.5]$	7.589	2.299	10.900	1	.001	3.084	12.095
$[Avg\_ECP = 3.6]$	7.644	2.300	11.042	1	.001	3.135	12.153
$[Avg\_ECP = 3.7]$	8.210	2.319	12.532	1	.000	3.664	12.755
$[Avg\_ECP = 3.8]$	8.737	2.338	13.958	1	.000	4.153	13.320
$[Avg\_ECP = 4.0]$	9.471	2.368	16.001	1	.000	4.830	14.111
$[Avg\_ECP = 4.2]$	10.489	2.410	18.938	1	.000	5.765	15.212
$[Avg\_ECP = 4.3]$	11.184	2.442	20.977	1	.000	6.398	15.971
$[Avg\_ECP = 4.5]$	12.148	2.503	23.562	1	.000	7.243	17.053
Int: Career Motivation	.992	.395	6.305	1	.012	.218	1.766
Int: Family Support	1.620	.488	11.009	1	.001	.663	2.577
Int: Working Env.	438	.401	1.197	1	.274	-1.223	.347
Int: Job Pressure	.202	.339	.353	1	.552	463	.867
Link function: Logit.							

Table 1: Parameter I	Estimates
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ECP=Extended Career Prospect

Source – Survey Data (2019)