Table 1) Demographic (qualitative) characteristics of the subjects

Qualitative variables		Number
Gender	Male	185(50.5)
	Female	180(49.2)
Address	City	199(54.4)
	Village	166(45.5)
Individual education	High school	64(17.5)
	Diploma	120(32.8)
	College education	177(48.4)
	Theological education	4(1.1)
Spouse education	High school	89(24.3)
	Diploma	118(32.2)
	College education	149(40.7)
	Theological education	9(2.5)
Income	Low	141(38.5)
	Appropriate	191(52.2)
	Good	33(9)
Individual occupation	Employed	213(58.2)
	Unemployed	124(34.2)
Spouse occupation	Worker	47(12.8)
	Employee	111(30.3)
	Self employed	31(8.5)
	Unemployed	6(1.6)
Relative	Yes	103(28.1)
Type of marriage	Introducing to family and agreement	264(72.1)
	Introducing to myself and agreement	86(23.5)
	My consent and family opposition	9(2.5)
	Forced marriage	6(1.6)
Duration of Internet use	I don't use	66(18)
	<1	103(28.1)
	1-2	131(35.8)
	>2	65(17.8)
Disease	No	287(78.4)
	Diabetes	30(8.2)
	Blood pressure	18(4.9)
	Mental illness	7(1.9)
Sick child	I don't have children	39(10.7)
	Yes	10(2.7)
	No	316(10.7)
The fate of parents' marriage	Sincere	307(83.9)
	By dispute	52(14.2)
	Leading to divorce	6(1.6)
Unwanted pregnancy	Yes	51(3.9)

Table 2) Demographics characteristics (quantitative) of the subjects

Quantitative variable	Means ± Standard deviation
Individual age	38.8±84.04
Age of spouse	33.7±99.97
Number of daughter children	0.0±81.78
Duration of marriage	11.7±23.53
Age distance with the spouse	4.3±87.42
Marital life satisfaction	64.13±77.18
Social support	64.11±56.44
Addiction to Internet	29.12±35.90

Table 3) Correlation coefficients among the variables of marital satisfaction, social support and internet addiction

variable	1	3	3
1. Marital life satisfaction	1		
2. Social support	0.383**	1	
3. Internet addiction	-0.144**	-0.119*	1

* Significance level <0.05; Significance level <0.01

Table 4) Results of linear regression analysis in predicting marital life satisfaction

Predictor variables of marital life satisfaction	Correlation	Explanation coefficient	Modified explanation coefficient
Social support Spouse education Individual occupation Internet addiction Income Age of Spouse The fate of parents' marriage	0.485	0.235	0.220

Table 5) Regression coefficients of predicting marital life satisfaction (explanation coefficient (R2) for all cases is equal to 0.235)

Source of changes	Non-standard coefficients		Standard coefficients	T-value	Significance level
	B	Std. Error	β		
Constant	47.052	5.958	-	7.897	<0.001
Social support	0.407	0.056	0.353	7.270	<0.001
Spouse education	1.778	0.751	0.125	2.368	0.018
Individual occupation	-1.474	0.462	-0.156	-3.191	0.002
Internet addiction	-0.157	0.050	-0.154	-3.166	0.002
Income	-0.227	0.085	-0.135	-2.682	0.008
Age of spouse	2.125	0.906	0.119	2.346	0.020
The fate of parents' marriage	-2.557	2.261	-0.096	-2.028	0.043