

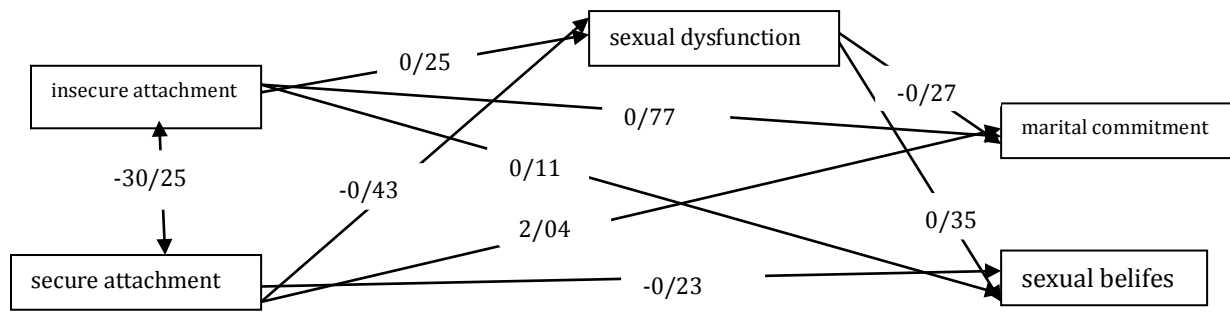
**Table 1)** Mean, standard deviation, and coefficient correlation among variables of the study

No.	Variable	Mean ± SD	1	2	3	4	5
1	Marital Commitment	165.79±27.15	-				
2	Sexual Beliefs	88.64±10.85	**-.032	-			
3	Secure Attachment	31.25±6.88	**0.68	-.031**	-		
4	Insecure Attachment	50.23±14.88	**0.655	**-.062	**0.30	-	
5	Sexual Dysfunction	23.48±11.55	**-.046	**-.047	**-.035	**-.039	-

\*\*p≤0.01

**Table 2)** Fitness indices of the proposed model

<b>Models</b>	$\chi^2$	<b>df</b>	$\chi^2$ <del>df</del>	<b>GFI</b>	<b>AGFI</b>	<b>IFI</b>	<b>CFI</b>	<b>NFI</b>	<b>RMSEA</b>
<b>Proposed Model</b>	0.201	1	0.201	0.83	0.99	0.99	0.99	0.99	0.000



**Figure 2)** Path coefficients of proposed model

**Table 3)** Results of indirect bootstrap coefficients using the Preacher and Hayes method

Hypothesis	Data	Boot	Bias	Standard Error	Level of Confidence	
					Lower Limit	Upper Limit
1. Relationship between secure attachment style and marital commitment through sexual dysfunction	0.3459	0.3461	0.0002	0.0972	0.1833	0.5683
2. Relationship between insecure attachment style and marital commitment through sexual dysfunction	0.1825	0.1863	0.0038	0.0566	-0.3035	-0.0811
3. Relationship between secure attachment style and sexual beliefs through sexual dysfunction	0.2250	0.2249	0.000	0.0562	-0.3493	-0.1257
4. Relationship between insecure attachment style and sexual beliefs through sexual dysfunction	0.1183	0.1168	0.0016	0.0276	0.0704	0.1840