$\textbf{Table 1.} Absolute \ and \ relative \ frequency \ of \ demographic \ characteristics \ of \ the \ samples \ (n=556 \ subjects)$

Variables	No.	%
Occupation		
Employed	138	24.8
Housewife	418	75.
Education		
Below diploma	179	32.2
Diploma	151	27.2
Associate degree	41	7.4
Bachelor	145	26.1
Masters and	40	7.2
Ph.D. Marriage		
Consanguine	85	15.3
marriage		
Non-	471	84.7
consanguineous		
marriage		

 $\textbf{Table 2.} \ \textbf{The mean scores and correlation coefficients between sexual anxiety, sexual knowledge, and sexual attitude}$

Variables	Scores	1	2
1- Sexual anxiety	44.72±11.15	1	
2- Sexual	78.81±13.18	**-0.358	1
knowledge 3- Sexual attitude	79.26±10.50	**-0.302	**0.448

** p<0.001

Table 3. Multivariate linear regression test coefficients to investigate the effect of sexual knowledge and attitudes on sexual anxiety

Predictive variables	B coefficient	t	R coefficient	R2 coefficient of determination	p-value
Sexual	-0.279	6.370	0.391	0.153	0.001
knowledge Sexual attitude	-0.176	4.030			