

**Table 1**  
*Demographic Description of Study*  
*Participants (N=155)*

	Total	
	<i>N</i>	%
Gender		
Male	62	40
Female	89	57.4
Race/Ethnicity		
Caucasian	127	81.9
African American	11	7.1
Alaskan Native/Native American	5	3.2
Asian	6	3.9
Hispanic, Latino, or of Spanish Origin	6	3.9
Religious Affiliation		
Catholic	30	19.4
Christian (non-denominational)	36	23.2
Protestant	31	20
Hindu	2	1.3
Muslim	1	.6
Jehovah's Witnesses	1	.6
Jewish	4	2.6
Buddhist	4	2.6
New Age/Wiccan	5	3.2
Mormon	3	1.9
Other	8	5.2
No religious affiliation	30	19.4
Relationship Status		
Monogamous Dating Relationship	45	29
Married/Life Partner	110	71

**Table 1**  
*Serial Moderated Mediation Model*

Source	<i>b</i>	<i>se</i>	<i>t</i>	<i>P</i>	LLC I	ULC I
Sexual Shame Partner $R=.343$ , $R^2=.118$ , $F(3,136)=4.141$ , $p<.008$						
Monthly Use	.070	.081	.854	.395	-	.230
Moral Disapproval (MD)	.242	.070	3.47	<.001	.104	.380
Monthly Use x MD	.008	.051	.150	.881	-	.108
Sexual Shame Ego $R=.340$ , $R^2=.116$ , $F(3,139)=4.281$ , $p=.006$						

Monthly Use	.040	.081	.494	.622	-	.202
					.122	
Moral Disapproval (MD)	.250	.070	3.580	.000	.112	.388
Monthly Use x MD	.008	.051	.150	.881	-	.108
					.093	
NSSS_Partner $R=.402, R^2=.162, F(4,135)=6.471, p<.000$						
Monthly Use	.048	.047	1.018	.311	-	.140
					.045	.06
Sexual Shame	-	.060	-	.002	-	-
	.185		3.093		.303	.067
Moral Disapproval (MD)	.003	.035	.079	.031	-	-
				.096		.005
Monthly Use x MD	-	.025	-	.303	-	.024
	.026		1.034		.075	
NSSS_Ego $R=.542, R^2=.293, F(7,216)=12.812, p<.001$						
Monthly Use	-	.600	-	.118	-	.241
	.943		1.570		2.126	
Sexual Shame	-	.047	-	<.000	-	-
	.303		6.445	0	.396	.210
Moral Disapproval (MD)	.003	.035	.079	.031	-	-
				.096		.005
Monthly Use x MD	-	.023	-	.032	-	-
	.050		2.172		.097	.005

**Table 2**  
*Serial Double Moderated Mediation Model*

Source	<i>b</i>	<i>se</i>	<i>t</i>	<i>P</i>	LLCI	ULCI
Sexual Shame with Partner with Sexual Attitude $R=.420, R^2=.177, F(7,128)=3.712, p.001$						
Monthly Use (MU)	.074	.090	.865	.390	-.096	.244
Moral Disapproval (MD)	.344	.072	4.732	<.000	.200	.488
Monthly Use x MD	.049	.054	.904	.368	-.058	.155
Sexual Attitude Partner (SAP)	.262	.142	1.838	.068	-.020	.311
Monthly Use x SAP	.094	.110	.856	.394	-.123	.310
MD x SAP	.060	.090	.691	.544	-.093	.175

MU x MD x SAP	.041	.068	.608	.544	-.093	.175
NSSS_Partner with Sexual Attitude $R=.509$ , $R^2=.260$ , $F(8,127)=9.666$ , $p<.000$						
Monthly Use	-.181	.055	-3.294	.001	-.2889	-.0721
Sexual Shame	-.140	.057	-2.478	.015	-.252	-.028
Moral Disapproval (MD)	-.168	.050	-3.334	.001	-.096	-.070
Monthly Use x MD	-.062	.032	-1.921	.057	-.130	.002
SAP	-.181	.082	-2.218	.028	-.343	-.0195
Monthly Use x SAP	.008	.053	.158	.874	-.097	.113
MD x SAP	-.050	.040	-1.236	.219	-.129	.030
MU x MD x SAP	-.060	.024	-2.502	.014	-.109	-.013

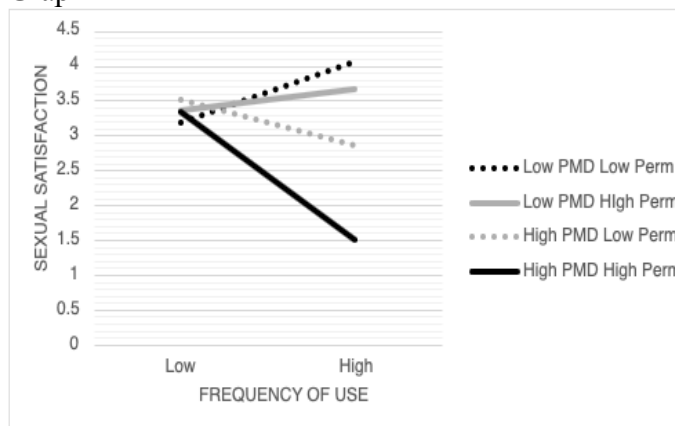
**Table 3**  
*Correlations Between Study Variables*

	1	2	3	4	5	6	7	8
1. BSASC	-							
2. BSASI	.256**	-						
3. BSASP	.067	.261**	-					
4. Freq	-.130	.068	.216*	-				
5. KISS9	.045	-.081	-.066	.271**	-			
6. NSSSS	.097	-.004	.075	.064	-.436**	-		
7. NSSSP	-.061	-.088	-.071	-.145	-.267**	.667**	-	
8. PMD	.015	-.157	-.486**	-.070	.349**	-.147	-.188*	-

\*\* . Correlation is significant at the 0.01 level (2-tailed)

\* . Correlation is significant at the 0.05 level (2 tailed)

**Graph 1**



**Diagram 1**

