Supplementary Table. Confirmatory factor analysis factor loadings					
Path	**B**	**Std. B**	**SE**	**CR**	**p-value**
PAT-HMBS12 <-F1	1.000	0.772	-	-	-
PAT-HMBS19 <-F1	1.108	0.847	0.083	13.365	<0.001
PAT-HMBS16 <-F1	1.220	0.904	0.084	14.565	<0.001
PAT-HMBS24 <-F1	1.132	0.853	0.084	13.474	<0.001
PAT-HMBS22 <-F1	1.212	0.871	0.088	13.843	<0.001
PAT-HMBS21 <-F1	1.230	0.868	0.089	13.787	<0.001
PAT-HMBS18 <-F1	1.004	0.788	0.082	12.182	<0.001
PAT-HMBS13 <-F1	1.024	0.788	0.084	12.184	<0.001
PAT-HMBS23 <-F1	1.089	0.859	0.080	13.600	<0.001
PAT-HMBS17 <-F1	1.017	0.827	0.078	12.954	<0.001
PAT-HMBS14 <-F1	0.947	0.828	0.073	12.975	<0.001
PAT-HMBS4 <-F2	1.000	0.865	-	-	-
PAT-HMBS3 <-F2	1.020	0.882	0.064	16.032	<0.001
PAT-HMBS2 <-F2	0.880	0.817	0.062	14.236	<0.001
PAT-HMBS1 <-F2	0.934	0.799	0.068	13.743	<0.001
PAT-HMBS7 <-F3	1.000	0.872	-	-	-
PAT-HMBS9 <-F3	1.121	0.880	0.070	16.081	<0.001
PAT-HMBS5 <-F3	0.965	0.881	0.060	16.117	<0.001

F1: Social support and behavioral ıntention, F2: Knowledge and safety awareness, F3: Individual perceptions and hesitations
SE: Standard error, CR: Critical ratio