

Table 3. Factor intercorrelation for Subsets A and B from the factor analysis sample

	GE	IC	PC	ISG	IB	IC + IB	IC + PC + IB	TOT
<i>Subset A</i>								
GE	1							
IC	0.57	1						
PC	0.69	0.64	1					
ISG	0.70	0.65	0.64	1				
IB	0.75	0.60	0.79	0.67	1			
IC + IB	0.75	0.87	0.80	0.74	0.92	1		
IC + PC + IB	0.76	0.82	0.92	0.73	0.91	0.97	1	
TOT	0.88	0.79	0.88	0.84	0.90	0.95	0.97	1
<i>Subset B</i>								
GE	1							
IC	0.54	1						
PC	0.60	0.60	1					
ISG	0.64	0.56	0.48	1				
IB	0.67	0.55	0.76	0.58	1			
IC + IB	0.70	0.84	0.78	0.64	0.92	1		
IC + PC + IB	0.70	0.79	0.91	0.61	0.91	0.97	1	
TOT	0.85	0.77	0.85	0.76	0.88	0.94	0.96	1

Note. GE = gambling expectancies, IC = illusion of control, PC = predictive control, ISG = inability to stop gambling, IB = interpretative bias, TOT = total.

Table 4. Reliability of all the factors in both data subsets from the factor analysis sample

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<i>Subset A</i>								
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ISG	0.70	0.65	0.64	1				
IB	0.75	0.60	0.79	0.67	1			
IC + IB	0.75	0.87	0.80	0.74	0.92	1		
IC + PC + IB	0.76	0.82	0.92	0.73	0.91	0.97	1	
TOT	0.88	0.79	0.88	0.84	0.90	0.95	0.97	1
<i>Subset B</i>								
GE	1							
IC	0.54	1						
PC	0.60	0.60	1					
ISG	0.64	0.56	0.48	1				
IB	0.67	0.55	0.76	0.58	1			
IC + IB	0.70	0.84	0.78	0.64	0.92	1		
IC + PC + IB	0.70	0.79	0.91	0.61	0.91	0.97	1	
TOT	0.85	0.77	0.85	0.76	0.88	0.94	0.96	1

Note. GE = gambling expectancies, IC = illusion of control, PC = predictive control, ISG = inability to stop gambling, IB = interpretative bias, TOT = total.

Table 4. Reliability of all the factors in both data subsets from the factor analysis sample

	ICC Subset A (n = 250)	ICC Subset B (n = 250)	Number of items on the factor	Items that load on the factor
GE	0.80	0.72	4	1-6-11-16
IC	0.72	0.64	4	3-8-13-18
PC	0.80	0.78	6	4-9-14-19-22-23
ISG	0.85	0.79	5	2-7-12-17-21
IB	0.78	0.75	4	5-10-15-20
IC + IB	0.83	0.80	8	3-8-13-18 + 5-10-15-20
IC + PC + IB	0.88	0.88	14	2-9-12-19 + 4-10-14-19-22-23 + 5-10-15-20