

Anexo 1

Factor analysis/correlation	Number of obs = 601
Method: principal-component factors	Retained factors = 2
Rotation: (unrotated)	Number of params = 11

Factor	Eigenvalue	Difference	Proportion	Cumulative
Factor1	3.32139	1.81674	0.5536	0.5536
Factor2	1.50465	1.07244	0.2508	0.8043
Factor3	0.43221	0.07172	0.0720	0.8764
Factor4	0.36049	0.14004	0.0601	0.9365
Factor5	0.22046	0.05965	0.0367	0.9732
Factor6	0.16081	.	0.0268	1.0000

LR test: independent vs. saturated: $\chi^2(15) = 2147.30$ Prob> $\chi^2 = 0.0000$

Factor loadings (pattern matrix) and unique variances

Variable	Factor1	Factor2	Uniqueness
p1	0.3640	0.8302	0.1783
p2	0.3987	0.8100	0.1849
p3	0.8326	-0.0237	0.3062
p4	0.8767	-0.2595	0.1641
p5	0.8891	-0.2023	0.1685
p6	0.8818	-0.2246	0.1719

PARA LAS PREGUNTAS 1 y 2, FACROR II

alpha p1 p2, item label asis

Test scale = mean(unstandardized items)

Average interitem covariance: .8899547

Number of items in the scale: 2

Scale reliability coefficient: 0.7768

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Percentiles		Smallest		
1%	1	1		
5%	1.5	1		
10%	1.5	1	Obs	613
25%	2	1	Sum of Wgt.	613
50%	3		Mean	3.022023
		Largest	Std. Dev.	1.073639
75%	4	5		
90%	4.5	5	Variance	1.1527
95%	5	5	Skewness	.1162951
99%	5	5	Kurtosis	2.144341

A LAS PREGUNTAS 3, 4, 5 y 6, FACROR I

alpha p3-p6, item label asis

Test scale = mean(unstandardized items)

item-test item-rest interitem							
Item	Obs	Sign	corr.	corr.	cov.	alpha	Label
-----+-----							
p3	609	+	0.8293	0.7193	1.761988	0.9161	
p4	603	+	0.9131	0.8357	1.463948	0.8795	
p5	609	+	0.9146	0.8428	1.456885	0.8722	
p6	609	+	0.9145	0.8376	1.417441	0.8745	
-----+-----							
Test scale				1.525225	0.9126	mean(unstandardized items)	

conc

Percentiles	Smallest			
1%	1	1		
5%	1	1		
10%	1	1	Obs	613
25%	1.25	1	Sum of Wgt.	613
50%	2		Mean	2.42795
		Largest	Std. Dev.	1.303441
75%	3.5	5		
90%	4.75	5	Variance	1.698958
95%	5	5	Skewness	.7696617
99%	5	5	Kurtosis	2.233845