```
FACTOR
  /VARIABLES IT1 IT2 IT3 IT4 IT5 IT6 IT7 IT8 IT9 IT10 IT11 IT12 IT13 IT14 IT15
 IT16 IT17 IT18 IT19
    IT20 IT21 IT22 IT23 IT24 IT25 IT26 IT27 IT28 IT29 IT30 IT31 IT32 IT33 IT34
 IT35 IT36 IT37 IT38 IT39
    IT40 IT41 IT42
  /MISSING LISTWISE
  /ANALYSIS IT1 IT2 IT3 IT4 IT5 IT6 IT7 IT8 IT9 IT10 IT11 IT12 IT13 IT14 IT15
IT16 IT17 IT18 IT19
    IT20 IT21 IT22 IT23 IT24 IT25 IT26 IT27 IT28 IT29 IT30 IT31 IT32 IT33 IT34
 IT35 IT36 IT37 IT38 IT39
    IT40 IT41 IT42
  /PRINT INITIAL SIG KMO EXTRACTION ROTATION
  /PLOT EIGEN
  /CRITERIA FACTORS(5) ITERATE(25)
  /EXTRACTION ML
  /CRITERIA ITERATE(75)
  /ROTATION VARIMAX.
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Análisis factorial

Notas

Salida creada		25-APR-2021 16:59:33
Comentarios		
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	Conjunto de datos activo	ConjuntoDatos1
	Filtro	<ninguno>
	Ponderación	<ninguno>
	Segmentar archivo	<ninguno>
	N de filas en el archivo de datos de trabajo	45
Manejo de valores perdidos	Definición de perdidos	MISSING=EXCLUDE: Los valores perdidos definidos por el usuario se tratan como perdidos.
	Casos utilizados	LISTWISE: Los estadísticos se basan en casos sin valores perdidos para cualquier variable utilizada.

Notas

Sintaxis		FACTOR /VARIABLES IT1 IT2 IT3 IT4 IT5 IT6 IT7 IT8 IT9 IT10 IT11 IT12 IT13 IT14 IT15 IT16 IT17 IT18 IT19 IT20 IT21 IT22 IT23 IT24 IT25 IT26 IT27 IT28 IT29 IT30 IT31 IT32 IT33 IT34 IT35 IT36 IT37 IT38 IT39 IT40 IT41 IT42 /MISSING LISTWISE /ANALYSIS IT1 IT2 IT3 IT4 IT5 IT6 IT7 IT8 IT9 IT10 IT11 IT12 IT13 IT14 IT15 IT16 IT17 IT18 IT19 IT20 IT21 IT22 IT23 IT24 IT25 IT26 IT27 IT28 IT29 IT30 IT31 IT32 IT33 IT34 IT35 IT36 IT37 IT38 IT39 IT40 IT41 IT42 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /PLOT EIGEN /CRITERIA FACTORS(5) ITERATE(25) /EXTRACTION ML /CRITERIA ITERATE(75)...
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	Tiempo transcurrido	00:00:00,32
	Memoria máxima necesaria	201976 (197,242K) bytes

Prueba de KMO y Bartlett

Medida Kaiser-Meyer-Olkin de adecuación de muestreo		,115
Prueba de esfericidad de Bartlett	Aprox. Chi-cuadrado	1552,988
	gl	861
	Sig.	,000

Matriz de correlaciones

		IT1	IT2	IT3	IT4	IT5	IT6	IT7
Sig. (unilateral)	IT1		,000	,001	,034	,017	,002	,052
	IT2	,000		,166	,000	,047	,004	,099
	IT3	,001	,166		,194	,496	,019	,000
	IT4	,034	,000	,194		,112	,062	,132
	IT5	,017	,047	,496	,112		,070	,292
	IT6	,002	,004	,019	,062	,070		,000
	IT7	,052	,099	,000	,132	,292	,000	
	IT8	,171	,210	,055	,267	,071	,006	,000
	IT9	,014	,002	,306	,218	,018	,000	,017
	IT10	,016	,000	,486	,002	,046	,003	,050
	IT11	,077	,020	,048	,009	,065	,002	,001
	IT12	,126	,011	,046	,002	,115	,002	,001
	IT13	,001	,018	,003	,001	,074	,032	,002
	IT14	,004	,021	,170	,080	,038	,006	,001
	IT15	,005	,009	,127	,005	,020	,006	,001
	IT16	,354	,210	,118	,463	,422	,249	,110
	IT17	,112	,164	,326	,367	,144	,088	,442
	IT18	,086	,435	,006	,325	,454	,156	,018
	IT19	,008	,002	,028	,142	,097	,000	,004
	IT20	,406	,340	,377	,117	,043	,457	,168
	IT21	,437	,264	,288	,052	,049	,201	,043
	IT22	,099	,035	,108	,132	,000	,010	,035
	IT23	,332	,011	,360	,000	,059	,348	,455
	IT24	,349	,144	,011	,177	,068	,404	,101
	IT25	,267	,096	,318	,279	,279	,092	,059
	IT26	,019	,448	,066	,476	,291	,009	,113
	IT27	,439	,186	,302	,034	,204	,450	,270
	IT28	,500	,378	,458	,414	,442	,080	,124
	IT29	,000	,000	,095	,080	,002	,101	,256
	IT30	,020	,001	,276	,016	,477	,294	,469
	IT31	,016	,003	,405	,162	,004	,354	,299
	IT32	,011	,002	,248	,001	,022	,050	,395
	IT33	,258	,026	,195	,001	,038	,018	,002
	IT34	,230	,236	,362	,337	,100	,474	,402
	IT35	,236	,300	,474	,438	,069	,340	,059

Matriz de correlaciones

		IT8	IT9	IT10	IT11	IT12	IT13	IT14
Sig. (unilateral)	IT1	,171	,014	,016	,077	,126	,001	,004
	IT2	,210	,002	,000	,020	,011	,018	,021
	IT3	,055	,306	,486	,048	,046	,003	,170
	IT4	,267	,218	,002	,009	,002	,001	,080
	IT5	,071	,018	,046	,065	,115	,074	,038
	IT6	,006	,000	,003	,002	,002	,032	,006
	IT7	,000	,017	,050	,001	,001	,002	,001
	IT8		,149	,216	,411	,185	,053	,041
	IT9	,149		,001	,001	,003	,003	,010
	IT10	,216	,001		,036	,019	,002	,000
	IT11	,411	,001	,036		,000	,001	,014
	IT12	,185	,003	,019	,000		,005	,082
	IT13	,053	,003	,002	,001	,005		,000
	IT14	,041	,010	,000	,014	,082	,000	
	IT15	,201	,008	,025	,000	,001	,000	,025
	IT16	,062	,124	,263	,345	,075	,389	,412
	IT17	,453	,048	,223	,060	,001	,336	,386
	IT18	,061	,337	,360	,165	,034	,254	,247
	IT19	,167	,000	,001	,011	,016	,004	,015
	IT20	,241	,154	,062	,443	,290	,074	,215
	IT21	,055	,013	,188	,162	,429	,123	,069
	IT22	,418	,000	,055	,004	,003	,011	,093
	IT23	,375	,123	,007	,011	,001	,001	,048
	IT24	,009	,102	,183	,444	,421	,469	,087
	IT25	,000	,080	,496	,158	,326	,354	,232
	IT26	,120	,132	,200	,277	,306	,020	,117
	IT27	,187	,475	,200	,074	,227	,289	,323
	IT28	,130	,105	,153	,444	,327	,101	,020
	IT29	,268	,014	,010	,098	,150	,043	,159
	IT30	,329	,223	,004	,099	,068	,182	,159
	IT31	,337	,011	,039	,253	,199	,124	,027
	IT32	,500	,000	,013	,010	,019	,001	,008
	IT33	,026	,100	,017	,001	,002	,164	,060
	IT34	,280	,403	,232	,198	,321	,172	,429
	IT35	,130	,096	,136	,207	,395	,318	,090

Matriz de correlaciones

		IT15	IT16	IT17	IT18	IT19	IT20	IT21
Sig. (unilateral)	IT1	,005	,354	,112	,086	,008	,406	,437
	IT2	,009	,210	,164	,435	,002	,340	,264
	IT3	,127	,118	,326	,006	,028	,377	,288
	IT4	,005	,463	,367	,325	,142	,117	,052
	IT5	,020	,422	,144	,454	,097	,043	,049
	IT6	,006	,249	,088	,156	,000	,457	,201
	IT7	,001	,110	,442	,018	,004	,168	,043
	IT8	,201	,062	,453	,061	,167	,241	,055
	IT9	,008	,124	,048	,337	,000	,154	,013
	IT10	,025	,263	,223	,360	,001	,062	,188
	IT11	,000	,345	,060	,165	,011	,443	,162
	IT12	,001	,075	,001	,034	,016	,290	,429
	IT13	,000	,389	,336	,254	,004	,074	,123
	IT14	,025	,412	,386	,247	,015	,215	,069
	IT15		,199	,070	,113	,040	,050	,271
	IT16	,199		,007	,002	,325	,050	,267
	IT17	,070	,007		,001	,018	,010	,205
	IT18	,113	,002	,001		,155	,008	,296
	IT19	,040	,325	,018	,155		,084	,072
	IT20	,050	,050	,010	,008	,084		,451
	IT21	,271	,267	,205	,296	,072	,451	
	IT22	,001	,488	,071	,440	,002	,013	,014
	IT23	,031	,184	,057	,334	,256	,201	,303
	IT24	,020	,100	,336	,075	,324	,429	,099
	IT25	,304	,101	,398	,231	,496	,452	,062
	IT26	,028	,030	,001	,003	,014	,002	,348
	IT27	,198	,043	,306	,020	,450	,098	,143
	IT28	,039	,452	,137	,304	,070	,063	,233
	IT29	,112	,269	,037	,177	,009	,398	,431
	IT30	,225	,358	,033	,055	,021	,096	,378
	IT31	,056	,425	,257	,205	,091	,013	,182
	IT32	,037	,377	,125	,306	,006	,132	,479
	IT33	,063	,192	,466	,042	,100	,135	,100
	IT34	,455	,046	,065	,045	,365	,005	,255
	IT35	,407	,277	,214	,037	,219	,004	,183

Matriz de correlaciones

		IT22	IT23	IT24	IT25	IT26	IT27	IT28
Sig. (unilateral)	IT1	,099	,332	,349	,267	,019	,439	,500
	IT2	,035	,011	,144	,096	,448	,186	,378
	IT3	,108	,360	,011	,318	,066	,302	,458
	IT4	,132	,000	,177	,279	,476	,034	,414
	IT5	,000	,059	,068	,279	,291	,204	,442
	IT6	,010	,348	,404	,092	,009	,450	,080
	IT7	,035	,455	,101	,059	,113	,270	,124
	IT8	,418	,375	,009	,000	,120	,187	,130
	IT9	,000	,123	,102	,080	,132	,475	,105
	IT10	,055	,007	,183	,496	,200	,200	,153
	IT11	,004	,011	,444	,158	,277	,074	,444
	IT12	,003	,001	,421	,326	,306	,227	,327
	IT13	,011	,001	,469	,354	,020	,289	,101
	IT14	,093	,048	,087	,232	,117	,323	,020
	IT15	,001	,031	,020	,304	,028	,198	,039
	IT16	,488	,184	,100	,101	,030	,043	,452
	IT17	,071	,057	,336	,398	,001	,306	,137
	IT18	,440	,334	,075	,231	,003	,020	,304
	IT19	,002	,256	,324	,496	,014	,450	,070
	IT20	,013	,201	,429	,452	,002	,098	,063
	IT21	,014	,303	,099	,062	,348	,143	,233
	IT22		,022	,033	,465	,027	,464	,187
	IT23	,022		,094	,465	,432	,084	,347
	IT24	,033	,094		,065	,260	,445	,124
	IT25	,465	,465	,065		,299	,137	,207
	IT26	,027	,432	,260	,299		,001	,014
	IT27	,464	,084	,445	,137	,001		,000
	IT28	,187	,347	,124	,207	,014	,000	
	IT29	,289	,407	,389	,367	,133	,156	,190
	IT30	,137	,043	,500	,336	,076	,295	,155
	IT31	,080	,189	,292	,365	,033	,143	,127
	IT32	,023	,002	,303	,479	,208	,107	,126
	IT33	,065	,032	,313	,197	,221	,085	,278
	IT34	,320	,388	,126	,347	,002	,000	,015
	IT35	,474	,246	,046	,309	,018	,053	,294

Matriz de correlaciones

		IT29	IT30	IT31	IT32	IT33	IT34	IT35
Sig. (unilateral)	IT1	,000	,020	,016	,011	,258	,230	,236
	IT2	,000	,001	,003	,002	,026	,236	,300
	IT3	,095	,276	,405	,248	,195	,362	,474
	IT4	,080	,016	,162	,001	,001	,337	,438
	IT5	,002	,477	,004	,022	,038	,100	,069
	IT6	,101	,294	,354	,050	,018	,474	,340
	IT7	,256	,469	,299	,395	,002	,402	,059
	IT8	,268	,329	,337	,500	,026	,280	,130
	IT9	,014	,223	,011	,000	,100	,403	,096
	IT10	,010	,004	,039	,013	,017	,232	,136
	IT11	,098	,099	,253	,010	,001	,198	,207
	IT12	,150	,068	,199	,019	,002	,321	,395
	IT13	,043	,182	,124	,001	,164	,172	,318
	IT14	,159	,159	,027	,008	,060	,429	,090
	IT15	,112	,225	,056	,037	,063	,455	,407
	IT16	,269	,358	,425	,377	,192	,046	,277
	IT17	,037	,033	,257	,125	,466	,065	,214
	IT18	,177	,055	,205	,306	,042	,045	,037
	IT19	,009	,021	,091	,006	,100	,365	,219
	IT20	,398	,096	,013	,132	,135	,005	,004
	IT21	,431	,378	,182	,479	,100	,255	,183
	IT22	,289	,137	,080	,023	,065	,320	,474
	IT23	,407	,043	,189	,002	,032	,388	,246
	IT24	,389	,500	,292	,303	,313	,126	,046
	IT25	,367	,336	,365	,479	,197	,347	,309
	IT26	,133	,076	,033	,208	,221	,002	,018
	IT27	,156	,295	,143	,107	,085	,000	,053
	IT28	,190	,155	,127	,126	,278	,015	,294
	IT29		,007	,000	,028	,240	,210	,078
	IT30	,007		,006	,078	,020	,047	,328
	IT31	,000	,006		,003	,136	,138	,080
	IT32	,028	,078	,003		,063	,476	,088
	IT33	,240	,020	,136	,063		,469	,254
	IT34	,210	,047	,138	,476	,469		,001
	IT35	,078	,328	,080	,088	,254	,001	

Matriz de correlaciones

		IT36	IT37	IT38	IT39	IT40	IT41	IT42
Sig. (unilateral)	IT1	,004	,163	,221	,076	,430	,282	,130
	IT2	,027	,202	,005	,076	,453	,429	,311
	IT3	,037	,393	,362	,118	,477	,101	,396
	IT4	,270	,109	,001	,007	,269	,425	,038
	IT5	,009	,359	,110	,005	,393	,063	,022
	IT6	,090	,042	,105	,008	,375	,466	,123
	IT7	,298	,122	,056	,000	,038	,392	,005
	IT8	,458	,349	,368	,078	,094	,444	,086
	IT9	,143	,099	,006	,061	,066	,378	,247
	IT10	,018	,001	,001	,005	,079	,182	,021
	IT11	,312	,308	,001	,008	,018	,419	,017
	IT12	,399	,209	,000	,079	,013	,233	,103
	IT13	,182	,143	,017	,002	,029	,387	,006
	IT14	,303	,058	,029	,001	,061	,038	,000
	IT15	,348	,193	,001	,008	,112	,365	,202
	IT16	,100	,361	,355	,320	,035	,272	,485
	IT17	,065	,362	,122	,485	,044	,460	,232
	IT18	,000	,336	,041	,178	,001	,353	,215
	IT19	,115	,102	,017	,023	,296	,208	,127
	IT20	,210	,007	,007	,009	,003	,149	,143
	IT21	,182	,353	,295	,016	,471	,150	,005
	IT22	,207	,469	,009	,002	,289	,154	,111
	IT23	,473	,434	,005	,056	,141	,415	,022
	IT24	,182	,395	,158	,357	,297	,155	,315
	IT25	,428	,439	,367	,160	,232	,485	,474
	IT26	,107	,073	,037	,021	,052	,111	,401
	IT27	,305	,179	,191	,331	,169	,365	,040
	IT28	,417	,081	,164	,118	,383	,235	,317
	IT29	,001	,098	,023	,187	,220	,417	,242
	IT30	,230	,180	,000	,055	,012	,016	,074
	IT31	,193	,008	,000	,093	,000	,008	,209
	IT32	,170	,348	,018	,171	,204	,202	,227
	IT33	,159	,229	,004	,000	,102	,061	,000
	IT34	,078	,002	,036	,209	,002	,003	,485
	IT35	,007	,003	,129	,025	,005	,134	,030

Matriz de correlaciones

	IT1	IT2	IT3	IT4	IT5	IT6	IT7
IT36	,004	,027	,037	,270	,009	,090	,298
IT37	,163	,202	,393	,109	,359	,042	,122
IT38	,221	,005	,362	,001	,110	,105	,056
IT39	,076	,076	,118	,007	,005	,008	,000
IT40	,430	,453	,477	,269	,393	,375	,038
IT41	,282	,429	,101	,425	,063	,466	,392
IT42	,130	,311	,396	,038	,022	,123	,005

Matriz de correlaciones

	IT8	IT9	IT10	IT11	IT12	IT13	IT14
IT36	,458	,143	,018	,312	,399	,182	,303
IT37	,349	,099	,001	,308	,209	,143	,058
IT38	,368	,006	,001	,001	,000	,017	,029
IT39	,078	,061	,005	,008	,079	,002	,001
IT40	,094	,066	,079	,018	,013	,029	,061
IT41	,444	,378	,182	,419	,233	,387	,038
IT42	,086	,247	,021	,017	,103	,006	,000

Matriz de correlaciones

	IT15	IT16	IT17	IT18	IT19	IT20	IT21
IT36	,348	,100	,065	,000	,115	,210	,182
IT37	,193	,361	,362	,336	,102	,007	,353
IT38	,001	,355	,122	,041	,017	,007	,295
IT39	,008	,320	,485	,178	,023	,009	,016
IT40	,112	,035	,044	,001	,296	,003	,471
IT41	,365	,272	,460	,353	,208	,149	,150
IT42	,202	,485	,232	,215	,127	,143	,005

Matriz de correlaciones

	IT22	IT23	IT24	IT25	IT26	IT27	IT28
IT36	,207	,473	,182	,428	,107	,305	,417
IT37	,469	,434	,395	,439	,073	,179	,081
IT38	,009	,005	,158	,367	,037	,191	,164
IT39	,002	,056	,357	,160	,021	,331	,118
IT40	,289	,141	,297	,232	,052	,169	,383
IT41	,154	,415	,155	,485	,111	,365	,235
IT42	,111	,022	,315	,474	,401	,040	,317

Matriz de correlaciones

	IT29	IT30	IT31	IT32	IT33	IT34	IT35
IT36	,001	,230	,193	,170	,159	,078	,007
IT37	,098	,180	,008	,348	,229	,002	,003
IT38	,023	,000	,000	,018	,004	,036	,129
IT39	,187	,055	,093	,171	,000	,209	,025
IT40	,220	,012	,000	,204	,102	,002	,005
IT41	,417	,016	,008	,202	,061	,003	,134
IT42	,242	,074	,209	,227	,000	,485	,030

Matriz de correlaciones

	IT36	IT37	IT38	IT39	IT40	IT41	IT42
IT36		,058	,149	,112	,275	,477	,347
IT37	,058		,010	,071	,007	,052	,110
IT38	,149	,010		,001	,000	,106	,009
IT39	,112	,071	,001		,099	,003	,000
IT40	,275	,007	,000	,099		,013	,024
IT41	,477	,052	,106	,003	,013		,003
IT42	,347	,110	,009	,000	,024	,003	

Comunalidades

	Inicial	Extracción
IT1	,992	,343
IT2	,977	,507
IT3	,961	,376
IT4	,984	,375
IT5	,994	,256
IT6	,997	,574
IT7	,965	,891
IT8	,984	,454
IT9	,998	,540
IT10	,933	,476
IT11	,986	,495
IT12	,990	,520
IT13	,983	,450
IT14	,990	,471
IT15	,987	,439
IT16	,990	,320
IT17	,993	,594
IT18	,997	,651
IT19	,993	,467
IT20	,995	,388
IT21	,990	,199
IT22	,970	,323
IT23	,922	,329
IT24	,988	,252
IT25	,990	,109
IT26	,991	,515
IT27	,957	,745
IT28	,955	,834
IT29	,970	,333
IT30	,953	,426
IT31	,967	,394
IT32	,946	,515
IT33	,992	,464
IT34	,979	,607

Comunalidades

	Inicial	Extracción
IT35	,971	,432
IT36	,983	,213
IT37	,980	,277
IT38	,998	,576
IT39	,997	,636
IT40	,982	,470
IT41	,994	,380
IT42	,993	,671

Método de extracción: máxima verosimilitud.

Varianza total explicada

	Autovalores iniciales			Sumas de cargas al cuadrado de la extracción		
Factor	Total	% de varianza	% acumulado	Total	% de varianza	% acumulado
1	9,343	22,246	22,246	8,296	19,751	19,751
2	4,031	9,598	31,844	3,208	7,638	27,389
3	3,252	7,743	39,587	3,028	7,209	34,599
4	2,824	6,723	46,310	2,355	5,607	40,206
5	2,387	5,684	51,994	2,396	5,706	45,911
6	2,328	5,544	57,538			
7	1,912	4,553	62,090			
8	1,737	4,136	66,226			
9	1,345	3,203	69,429			
10	1,258	2,995	72,424			
11	1,188	2,830	75,254			
12	1,149	2,735	77,989			
13	,967	2,301	80,290			
14	,903	2,149	82,439			
15	,848	2,019	84,458			
16	,775	1,845	86,304			
17	,721	1,717	88,020			
18	,640	1,525	89,545			
19	,580	1,382	90,927			
20	,531	1,265	92,192			

Varianza total explicada

Factor	Sumas de cargas al cuadrado de la rotación		
	Total	% de varianza	% acumulado
1	6,779	16,139	16,139
2	3,804	9,058	25,197
3	3,287	7,826	33,023
4	2,912	6,932	39,955
5	2,501	5,956	45,911
6			
7			
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17			
18			
19			
20			

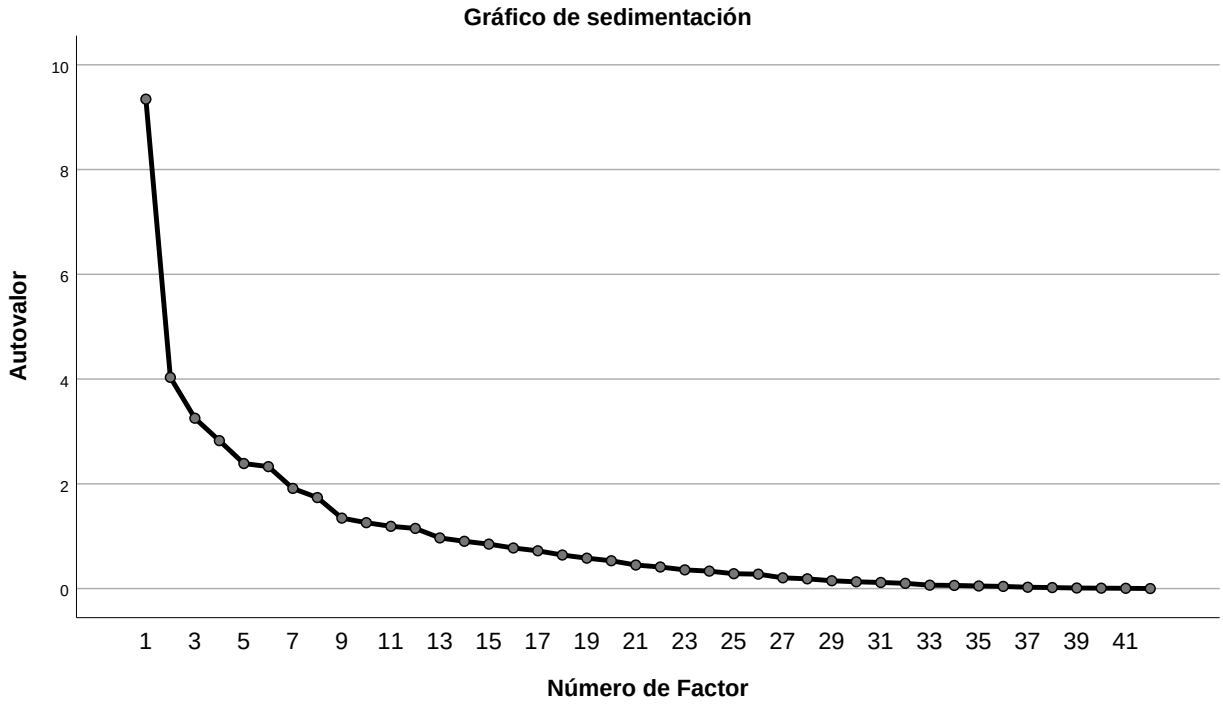
Varianza total explicada

Factor	Autovalores iniciales			Sumas de cargas al cuadrado de la extracción		
	Total	% de varianza	% acumulado	Total	% de varianza	% acumulado
21	,449	1,070	93,262			
22	,412	,980	94,242			
23	,357	,849	95,092			
24	,333	,793	95,885			
25	,284	,675	96,560			
26	,275	,655	97,214			
27	,205	,489	97,703			
28	,186	,443	98,146			
29	,149	,355	98,501			
30	,129	,308	98,809			
31	,116	,277	99,086			
32	,100	,238	99,324			
33	,065	,154	99,479			
34	,060	,142	99,621			
35	,049	,117	99,738			
36	,041	,098	99,837			
37	,025	,061	99,897			
38	,019	,045	99,943			
39	,011	,026	99,969			
40	,008	,019	99,987			
41	,005	,012	99,999			
42	,000	,001	100,000			

Varianza total explicada

Factor	Sumas de cargas al cuadrado de la rotación		
	Total	% de varianza	% acumulado
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			
41			
42			

Método de extracción: máxima verosimilitud.



Matriz factorial[a]

	Factor				
	1	2	3	4	5
IT1	,463	-,159	,134	-,006	,292
IT2	,474	-,299	,319	-,202	,224
IT3	,391	-,007	-,337	,113	,310
IT4	,430	-,309	,277	-,113	-,072
IT5	,337	-,246	,270	-,066	-,068
IT6	,671	-,027	-,168	-,157	,266
IT7	,773	,060	-,538	,005	,005
IT8	,431	,184	-,482	,041	,015
IT9	,565	-,117	,213	-,276	,292
IT10	,565	-,164	,325	-,130	-,080
IT11	,599	-,332	,006	-,064	,147
IT12	,581	-,281	,033	,112	,301
IT13	,629	-,139	,068	-,170	,038
IT14	,614	,009	,016	-,189	-,239
IT15	,610	,022	,101	-,142	,189
IT16	,167	,256	-,095	,347	,312

Matriz factorial[a]

	Factor				
	1	2	3	4	5
IT17	,229	,002	,327	,472	,460
IT18	,366	,229	-,052	,657	,174
IT19	,590	-,063	,128	-,157	,271
IT20	,363	,287	,291	,260	-,146
IT21	,223	-,186	-,255	-,042	-,219
IT22	,498	-,093	,203	-,134	,085
IT23	,314	-,332	,334	-,050	-,079
IT24	,037	,081	-,338	,359	,015
IT25	,170	,130	-,205	-,017	,144
IT26	,393	,476	,235	,218	,178
IT27	,087	,849	,055	,025	,110
IT28	,278	,686	,123	-,519	-,039
IT29	,336	-,264	,309	,116	,204
IT30	,309	-,181	,456	,290	-,074
IT31	,379	,083	,486	,043	-,077
IT32	,366	-,228	,478	-,274	,159
IT33	,531	-,308	-,046	,093	-,277
IT34	,136	,589	,309	,321	-,205
IT35	,266	,287	,023	,378	-,368
IT36	,278	,025	,174	,298	,125
IT37	,331	,212	,233	,038	-,257
IT38	,587	-,008	,444	,119	-,142
IT39	,670	-,071	,009	-,020	-,426
IT40	,439	,165	,204	,423	-,172
IT41	,215	,105	,252	,083	-,502
IT42	,503	-,276	-,078	,092	-,572

Método de extracción: máxima verosimilitud.

a. 5 factores extraídos. 12 iteraciones necesarias.

Prueba de bondad de ajuste

Chi-cuadrado	gl	Sig.
935,283	661	,000

Matriz de factor rotado[a]

	Factor				
	1	2	3	4	5
IT1	,516	-,038	,177	,210	-,020
IT2	,710	-,013	,010	,035	-,040
IT3	,154	-,121	,533	,227	-,043
IT4	,550	,224	-,024	-,041	-,143
IT5	,446	,201	-,063	-,007	-,113
IT6	,506	-,001	,552	,068	,091
IT7	,239	,242	,880	,040	-,011
IT8	-,020	,123	,657	,046	,072
IT9	,697	-,040	,181	,030	,140
IT10	,611	,318	,033	,002	,014
IT11	,589	,074	,316	,064	-,195
IT12	,555	-,002	,309	,290	-,182
IT13	,570	,192	,295	-,019	,013
IT14	,408	,423	,309	-,145	,092
IT15	,546	,100	,298	,104	,176
IT16	-,060	-,073	,242	,481	,145
IT17	,275	-,093	-,074	,710	,006
IT18	-,043	,212	,295	,719	,016
IT19	,606	,011	,267	,114	,125
IT20	,138	,449	-,011	,333	,237
IT21	,051	,188	,277	-,180	-,228
IT22	,530	,139	,124	,046	,069
IT23	,485	,202	-,140	-,004	-,183
IT24	-,283	,043	,298	,252	-,131
IT25	,015	-,067	,297	,059	,110
IT26	,167	,204	,119	,467	,461
IT27	-,215	,102	,131	,247	,781
IT28	,148	,156	,152	-,250	,838
IT29	,486	,028	-,063	,269	-,140
IT30	,368	,331	-,225	,333	-,141
IT31	,411	,349	-,173	,192	,193
IT32	,692	,016	-,177	-,025	,066
IT33	,337	,427	,261	-,013	-,317

Matriz de factor rotado[a]

	Factor				
	1	2	3	4	5
IT34	-,157	,466	-,126	,373	,458
IT35	-,155	,567	,115	,256	,087
IT36	,190	,133	,035	,397	,001
IT37	,162	,447	-,005	,067	,215
IT38	,519	,490	-,042	,240	,082
IT39	,361	,631	,308	-,093	-,067
IT40	,130	,509	,079	,430	,053
IT41	,049	,595	-,135	-,040	,060
IT42	,207	,656	,235	-,151	-,347

Método de extracción: máxima verosimilitud.
Método de rotación: Varimax con normalización Kaiser.

a. La rotación ha convergido en 53 iteraciones.

Matriz de transformación factorial

Factor	1	2	3	4	5
1	,663	,440	,571	,183	,084
2	-,379	,161	,129	,176	,885
3	,468	,195	-,799	,220	,238
4	-,341	,256	-,014	,831	-,356
5	,285	-,823	,137	,442	,163

Método de extracción: máxima verosimilitud.
Método de rotación: Varimax con normalización Kaiser.