Anexo 8
Correlación de la variable racionalidad administrativa con la variable reposicionamiento gubernamental

The SAS System

---------- REPOSICIONAMIENTO GUBERNAMENTAL = 1----------

The CORR Procedure

16 Subvariables (la primera subvariable corresponde a la variable reposicionamiento gubernamental y las quince restantes a la variable racionalidad administrativa):

Períodos de gobierno en que laboró (vr1); Año de nacimiento (vr2); Estudios de postgrado (vr3); Otros estudios (vr4); Actividad docente (vr5); Puestos ocupados en el poder ejecutivo de SLP (vr6); Puesto de menor jerarquía ocupado en el poder ejecutivo de SLP (vr7); Puesto de mayor jerarquía ocupado en el poder ejecutivo de SLP (vr8); Puestos ocupados en el poder ejecutivo de SLP (vr9); Puestos ocupados en el gobierno municipal de SLP (vr10); Puestos ocupados en el gobierno estatal o municipal de otras entidades federativas (vr11); Puestos ocupados en el poder ejecutivo federal (vr12); Puestos ocupados en el poder judicial federal (vr13); Puestos ocupados en la iniciativa privada de SLP u otros estados (vr14); Puestos académicos ocupados (no docencia) (vr15); E idioma adicional al español (vr16).

Simple Statistics

Variable	N	Mean	Std Dev	Median	Minimum	Maximum
vr1	200	1.91000	1.41489	2.00000	1.00000	9.00000
vr2	144	6.44444	2.27414	7.00000	1.00000	11.00000
vr3	19	1.15789	0.37463	1.00000	1.00000	2.00000
vr4	25	1.32000	0.47610	1.00000	1.00000	2.00000
vr5	34	1.44118	0.74635	1.00000	1.00000	3.00000
vr6	200	2.29500	1.70072	2.00000	1.00000	10.00000
vr7	200	2.16500	1.32155	2.00000	1.00000	5.00000
vr8	200	2.72500	1.30687	2.00000	1.00000	5.00000
vr9	4	1.50000	0.57735	1.50000	1.00000	2.00000
vr10	34	1.38235	0.65202	1.00000	1.00000	3.00000
vr11	9	1.33333	0.50000	1.00000	1.00000	2.00000
vr12	30	2.40000	1.54474	2.00000	1.00000	6.00000
vr13	3	2.33333	0.57735	2.00000	2.00000	3.00000
vr14	32	2.28125	1.41955	2.00000	1.00000	5.00000
vr15	12	1.83333	0.93744	1.50000	1.00000	3.00000
vr16	14	1.64286	0.92878	1.00000	1.00000	3.00000

Spearman Correlation Coefficients
Prob > |r| under H0: Rho=0
Number of Observations

	vr1	vr2	vr3	vr4	vr5	vr6
vr1	1.00000	-0.06876	-0.06166	-0.20932	0.41342	0.85560
	0.4128	0.8020	0.3153	0.0151	<.0001	
	200	144	19	25	34	200
vr2	-0.06876	1.00000	0.15645	0.19575	0.00357	-0.13226
	0.4128		0.5933	0.3593	0.9853	0.1140
	144	144	14	24	29	144

Spearman Correlation Coefficients
Prob > |r| under H0: Rho=0
Number of Observations

	vr7	vr8	vr9	vr10	vr11	vr12
vr1	-0.38536	-0.19151	-0.57735	0.03105	0.00000	0.02130
	<.0001	0.0066	0.4226	0.8616	1.0000	0.9110
	200	200	4	34	9	30
vr2	-0.30856	-0.47201	0.00000	-0.16642	-0.66933	-0.25907
	0.0002	<.0001	1.0000	0.4067	0.1001	0.1831

144	144	4	27	7	28

Spearman Correlation Coefficients
Prob > |r| under H0: Rho=0
Number of Observations

	vr13	vr14	vr15	vr16
vr1	-0.50000	-0.23485	-0.17175	0.66617
	0.6667	0.1957	0.5935	0.0093
	3	32	12	14
vr2	-0.86603	0.05949	0.25460	-0.90724
	0.3333	0.7592	0.4245	0.0003
	3	29	12	10

Spearman Correlation Coefficients
Prob > |r| under H0: Rho=0
Number of Observations

	vr1	vr2	vr3	vr4	vr5	vr6
vr3	-0.06166	0.15645	1.00000	0.40825	-0.05051	-0.05630
	0.8020	0.5933		0.2415	0.8973	0.8189
	19	14	19	10	9	19
vr4	-0.20932	0.19575	0.40825	1.00000	0.19518	-0.18778
	0.3153	0.3593	0.2415		0.6148	0.3687
	25	24	10	25	9	25
vr5	0.41342	0.00357	-0.05051	0.19518	1.00000	0.44920
	0.0151	0.9853	0.8973	0.6148		0.0077
	34	29	9	9	34	34
vr6	0.85560	-0.13226	-0.05630	-0.18778	0.44920	1.00000
	<.0001	0.1140	0.8189	0.3687	0.0077	
	200	144	19	25	34	200
vr7	-0.38536	-0.30856	-0.12549	0.39921	-0.14456	-0.42105
	<.0001	0.0002	0.6087	0.0480	0.4147	<.0001
	200	144	19	25	34	200
vr8	-0.19151	-0.47201	-0.15506	0.20098	-0.03890	-0.10069
	0.0066	<.0001	0.5262	0.3354	0.8271	0.1560
	200	144	19	25	34	200
vr9	-0.57735	0.00000	.	-1.00000	-0.50000	-0.57735
	0.4226	1.0000	.	.	0.6667	0.4226
	4	4	2	2	3	4
vr10	0.03105	-0.16642	.	-0.43644	0.17639	-0.06944
	0.8616	0.4067	.	0.2797	0.5834	0.6964
	34	27	5	8	12	34
vr11	0.00000	-0.66933	.	.	.	-0.05051
	1.0000	0.1001	.	.	.	0.8973
	9	7	0	3	3	9
vr12	0.02130	-0.25907	-0.77460	-0.25830	0.11067	-0.01580
	0.9110	0.1831	0.2254	0.4712	0.7460	0.9340
	30	28	4	10	11	30
vr13	-0.50000	-0.86603	.	.	-1.00000	-0.50000
	0.6667	0.3333	.	.	.	0.6667
	3	3	0	0	2	3
vr14	-0.23485	0.05949	.	0.10312	0.21573	-0.32179
	0.1957	0.7592	.	0.7374	0.5772	0.0725
	32	29	5	13	9	32
vr15	-0.17175	0.25460	.	.	-0.24846	-0.23085
	0.5935	0.4245	.	.	0.5529	0.4704
	12	12	4	2	8	12
vr16	0.66617	-0.90724	-0.50000	-0.70711	-0.54433	0.53436
	0.0093	0.0003	0.6667	0.1161	0.4557	0.0490
	14	10	3	6	4	14

Spearman Correlation Coefficients
Prob > |r| under H0: Rho=0

Number of Observations

	vr7	vr8	vr9	vr10	vr11	vr12
vr3	-0.12549	-0.15506	.	.	.	-0.77460
	0.6087	0.5262	.	.	.	0.2254
	19	19	2	5	0	4
vr4	0.39921	0.20098	-1.00000	-0.43644	.	-0.25830
	0.0480	0.3354	.	0.2797	.	0.4712
	25	25	2	8	3	10
vr5	-0.14456	-0.03890	-0.50000	0.17639	.	0.11067
	0.4147	0.8271	0.6667	0.5834	.	0.7460
	34	34	3	12	3	11

Spearman Correlation Coefficients
Prob > |r| under H0: Rho=0
Number of Observations

	vr7	vr8	vr9	vr10	vr11	vr12
vr6	-0.42105	-0.10069	-0.57735	-0.06944	-0.05051	-0.01580
	<.0001	0.1560	0.4226	0.6964	0.8973	0.9340
	200	200	4	34	9	30
vr7	1.00000	0.77611	-0.23570	-0.11800	-0.10206	0.16179
		<.0001	0.7643	0.5063	0.7939	0.3930
	200	200	4	34	9	30
vr8	0.77611	1.00000	-0.94281	-0.17079	0.10206	0.33923
	<.0001		0.0572	0.3342	0.7939	0.0667
	200	200	4	34	9	30
vr9	-0.23570	-0.94281	1.00000	.	.	-1.00000
	0.7643	0.0572		.	.	.
	4	4	4	2	0	2
vr10	-0.11800	-0.17079	.	1.00000	0.27217	0.28868
	0.5063	0.3342	.		0.7278	0.5301
	34	34	2	34	4	7
vr11	-0.10206	0.10206	.	0.27217	1.00000	0.45644
	0.7939	0.7939	.	0.7278		0.4397
	9	9	0	4	9	5
vr12	0.16179	0.33923	-1.00000	0.28868	0.45644	1.00000
	0.3930	0.0667	.	0.5301	0.4397	
	30	30	2	7	5	30
vr13	0.86603	1.00000	.	.	.	.
	0.3333	<.0001	.	.	.	.
	3	3	0	0	1	0
vr14	0.25019	0.00431	.	-0.33072	.	0.46579
	0.1673	0.9813	.	0.3847	.	0.1270
	32	32	0	9	2	12
vr15	0.12056	0.22954	.	-0.22361	.	0.50000
	0.7090	0.4730	.	0.6702	.	0.6667
	12	12	1	6	0	3
vr16	-0.33309	0.06934	.	0.38333	1.00000	0.45644
	0.2445	0.8138	.	0.4532	<.0001	0.4397
	14	14	0	6	3	5

Spearman Correlation Coefficients
Prob > |r| under H0: Rho=0
Number of Observations

	vr13	vr14	vr15	vr16
vr3	.	.	.	-0.50000
	.	.	.	0.6667
	0	5	4	3
vr4	.	0.10312	.	-0.70711
	.	0.7374	.	0.1161
	0	13	2	6
vr5	-1.00000	0.21573	-0.24846	-0.54433

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      .            0.5772        0.5529        0.4557
      2             9             8             4

vr6     -0.50000      -0.32179      -0.23085       0.53436
     0.6667        0.0725        0.4704        0.0490
        3            32            12            14

vr7      0.86603       0.25019       0.12056      -0.33309
     0.3333        0.1673        0.7090        0.2445
        3            32            12            14

vr8      1.00000       0.00431       0.22954       0.06934
     <.0001        0.9813        0.4730        0.8138
        3            32            12            14

             Spearman Correlation Coefficients
                Prob > |r| under H0: Rho=0
                  Number of Observations

      vr13          vr14          vr15          vr16

   vr9       .             .             .             .
             .             .             .             .
        0            0             1             0

vr10       .          -0.33072      -0.22361       0.38333
           .           0.3847        0.6702        0.4532
        0            9             6             6

vr11       .             .             .          1.00000
           .             .             .          <.0001
        1            2             0             3

vr12       .           0.46579       0.50000       0.45644
           .           0.1270        0.6667        0.4397
        0           12             3             5

   vr13    1.00000         .             .             .
              .             .             .
        3            0             0             0

vr14       .           1.00000       0.73000      -0.17678
           .                         0.1614        0.7761
        0           32             5             5

   vr15       .           0.73000       1.00000         .
              .           0.1614                        .
        0            5            12             0

vr16       .          -0.17678         .           1.00000
                 .          0.7761          .
        0            5             0            14
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