

GET

FILE='C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\Exp1_Annoyance.sav'.

REGRESSION

```
/DESCRIPTIVES MEAN STDDEV CORR SIG N
/MISSING LISTWISE
/STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT mean
/METHOD=STEPWISE pck
/SCATTERPLOT=( *ZRESID , *ZPRED)
/RESIDUALS DURBIN NORM(ZRESID).
```

Regression

[DataSet11] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\Exp1_Annoyance.sav

Descriptive Statistics

	Mean	Std. Deviation	N
mean	42.7802	25.61269	91
pck	2.723	3.0888	91

Correlations

		mean	pck
Pearson Correlation	mean	1.000	.555
	pck	.555	1.000
Sig. (1-tailed)	mean	.	.000
	pck	.000	.
N	mean	91	91
	pck	91	91

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pck	.	Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).

a. Dependent Variable: mean

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.555 ^a	.308	.300	21.42827	.745

a. Predictors: (Constant), pck

b. Dependent Variable: mean

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	18174.669	1	18174.669	39.581	.000 ^a
	Residual	40866.211	89	459.171		
	Total	59040.880	90			

a. Predictors: (Constant), pck

b. Dependent Variable: mean

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	30.252	3.002		10.078	.000
	pck	4.601	.731	.555	6.291	.000

a. Dependent Variable: mean

Coefficients^a

Model		95.0% Confidence Interval for B		Collinearity Statistics	
		Lower Bound	Upper Bound	Tolerance	VIF
1	(Constant)	24.287	36.217		
	pck	3.148	6.054	1.000	1.000

a. Dependent Variable: mean

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions	
				(Constant)	pck
1	1	1.663	1.000	.17	.17
	2	.337	2.223	.83	.83

a. Dependent Variable: mean

Residuals Statistics^a

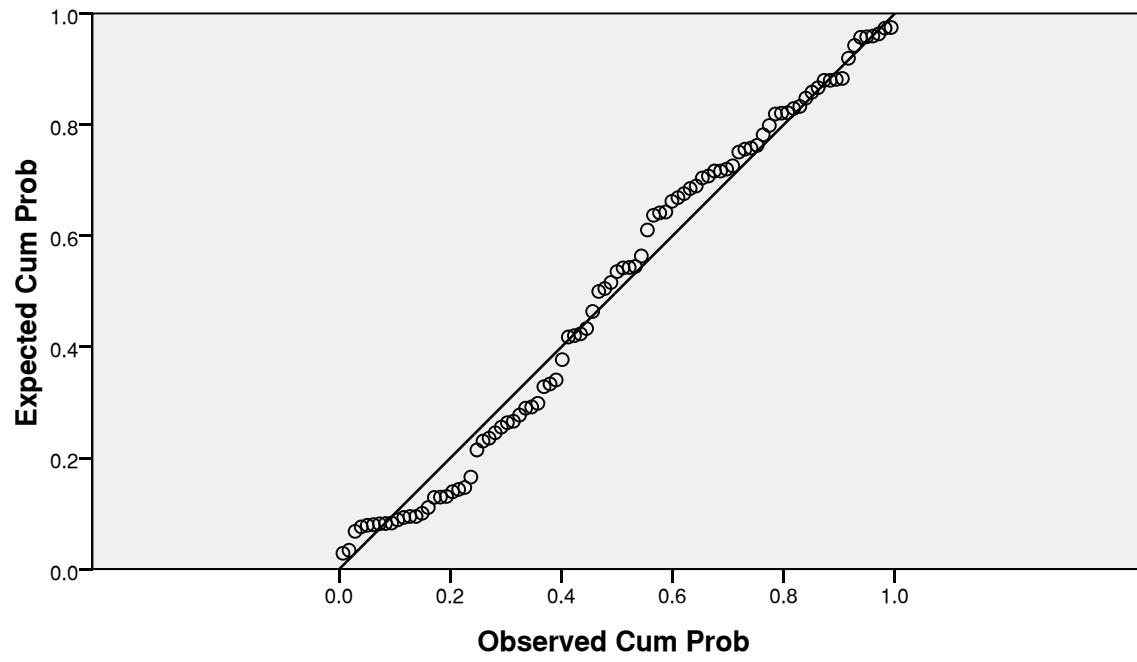
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	30.2521	67.5180	42.7802	14.21059	91
Residual	-40.73231	41.88457	.00000	21.30890	91
Std. Predicted Value	-.882	1.741	.000	1.000	91
Std. Residual	-1.901	1.955	.000	.994	91

a. Dependent Variable: mean

Charts

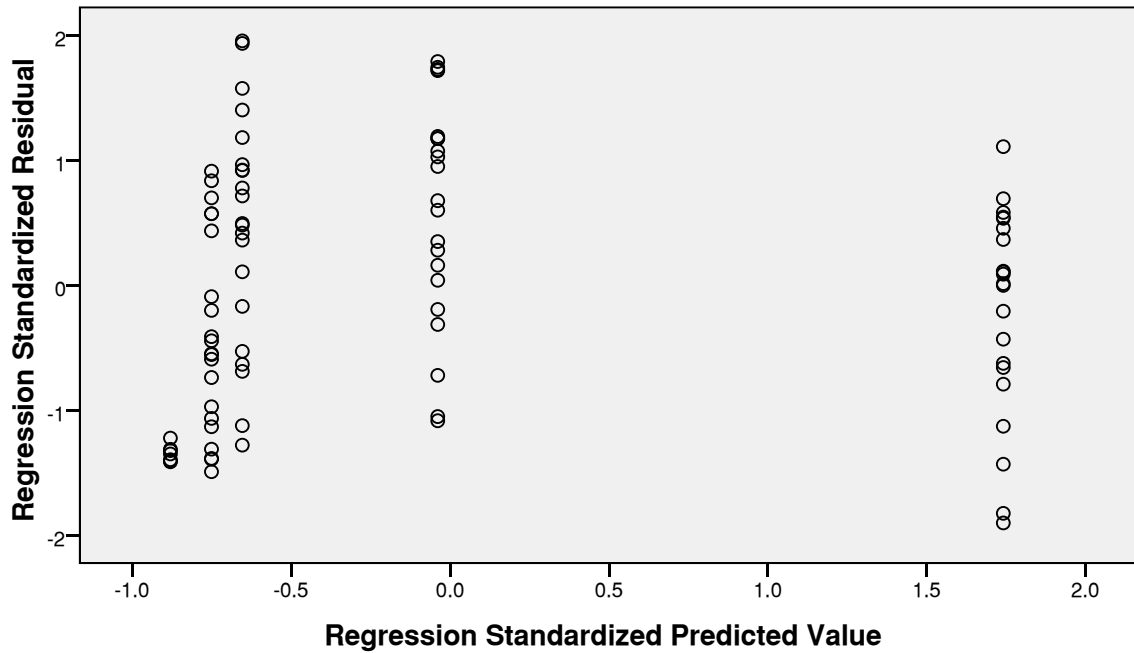
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: mean



Scatterplot

Dependent Variable: mean



GET

```
FILE='C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\Exp2_Annoy  
ance.sav'.
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REGRESSION

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/DESCRIPTIVES MEAN STDDEV CORR SIG N  
/MISSING LISTWISE  
/STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT mean  
/METHOD=STEPWISE blo blu bloblu  
/SCATTERPLOT=(*ZRESID ,*ZPRED)  
/RESIDUALS DURBIN NORM(ZRESID).
```

Regression

```
[DataSet13] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\Exp2_A  
nnoyance.sav
```

Descriptive Statistics

	Mean	Std. Deviation	N
mean	52.9472	28.19483	77
blo	.345	.2859	77
blu	.345	.2859	77
bloblu	.0909	.12858	77

Correlations

		mean	blo	blu	bloblu
Pearson Correlation	mean	1.000	.651	.363	.613
	blo	.651	1.000	-.352	.437
	blu	.363	-.352	1.000	.437
	bloblu	.613	.437	.437	1.000
Sig. (1-tailed)	mean	.	.000	.001	.000
	blo	.000	.	.001	.000
	blu	.001	.001	.	.000
	bloblu	.000	.000	.000	.
N	mean	77	77	77	77
	blo	77	77	77	77
	blu	77	77	77	77
	bloblu	77	77	77	77

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	blo	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).
2	blu	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).
3	bloblu	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).

a. Dependent Variable: mean

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.651 ^a	.424	.416	21.54737	
2	.908 ^b	.824	.819	11.99430	
3	.914 ^c	.836	.829	11.64572	2.063

- a. Predictors: (Constant), blo
- b. Predictors: (Constant), blo, blu
- c. Predictors: (Constant), blo, blu, bloblu
- d. Dependent Variable: mean

ANOVA^d

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	25594.387	1	25594.387	55.126	.000 ^a
	Residual	34821.684	75	464.289		
	Total	60416.071	76			
2	Regression	49770.193	2	24885.096	172.977	.000 ^b
	Residual	10645.878	74	143.863		
	Total	60416.071	76			
3	Regression	50515.602	3	16838.534	124.157	.000 ^c
	Residual	9900.469	73	135.623		
	Total	60416.071	76			

- a. Predictors: (Constant), blo
- b. Predictors: (Constant), blo, blu
- c. Predictors: (Constant), blo, blu, bloblu
- d. Dependent Variable: mean

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	30.771	3.867		7.958	.000
	blo	64.194	8.646	.651	7.425	.000
2	(Constant)	-.377	3.226		-.117	.907
	blo	87.692	5.143	.889	17.051	.000
	blu	66.668	5.143	.676	12.963	.000
3	(Constant)	-4.908	3.680		-1.334	.186
	blo	99.260	7.020	1.006	14.139	.000
	blu	78.236	7.020	.793	11.145	.000
	bloblu	-38.079	16.243	-.174	-2.344	.022

- a. Dependent Variable: mean

Coefficients^a

Model		95.0% Confidence Interval for B		Collinearity Statistics	
		Lower Bound	Upper Bound	Tolerance	VIF
1	(Constant)	23.068	38.474		
	blo	46.970	81.418	1.000	1.000
2	(Constant)	-6.805	6.051		
	blo	77.444	97.939	.876	1.142
	blu	56.421	76.915	.876	1.142
3	(Constant)	-12.243	2.427		
	blo	85.269	113.251	.443	2.257
	blu	64.245	92.228	.443	2.257
	bloblu	-70.451	-5.708	.409	2.444

a. Dependent Variable: mean

Excluded Variables^c

Model		Beta In	t	Sig.	Partial Correlation
1	blu	.676 ^a	12.963	.000	.833
	bloblu	.407 ^a	4.727	.000	.482
2	bloblu	-.174 ^b	-2.344	.022	-.265

a. Predictors in the Model: (Constant), blo

b. Predictors in the Model: (Constant), blo, blu

c. Dependent Variable: mean

Excluded Variables^c

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
1	blu	.876	1.142	.876
	bloblu	.809	1.237	.809
2	bloblu	.409	2.444	.409

c. Dependent Variable: mean

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	blo	blu	bloblu
1	1	1.772	1.000	.11	.11		
	2	.228	2.791	.89	.89		
2	1	2.343	1.000	.03	.05	.05	
	2	.545	2.073	.00	.32	.32	
	3	.111	4.585	.97	.63	.63	
3	1	2.967	1.000	.01	.01	.01	.02
	2	.545	2.332	.00	.16	.16	.00
	3	.432	2.620	.10	.00	.00	.40
	4	.055	7.324	.88	.82	.82	.57

a. Dependent Variable: mean

Residuals Statistics^a

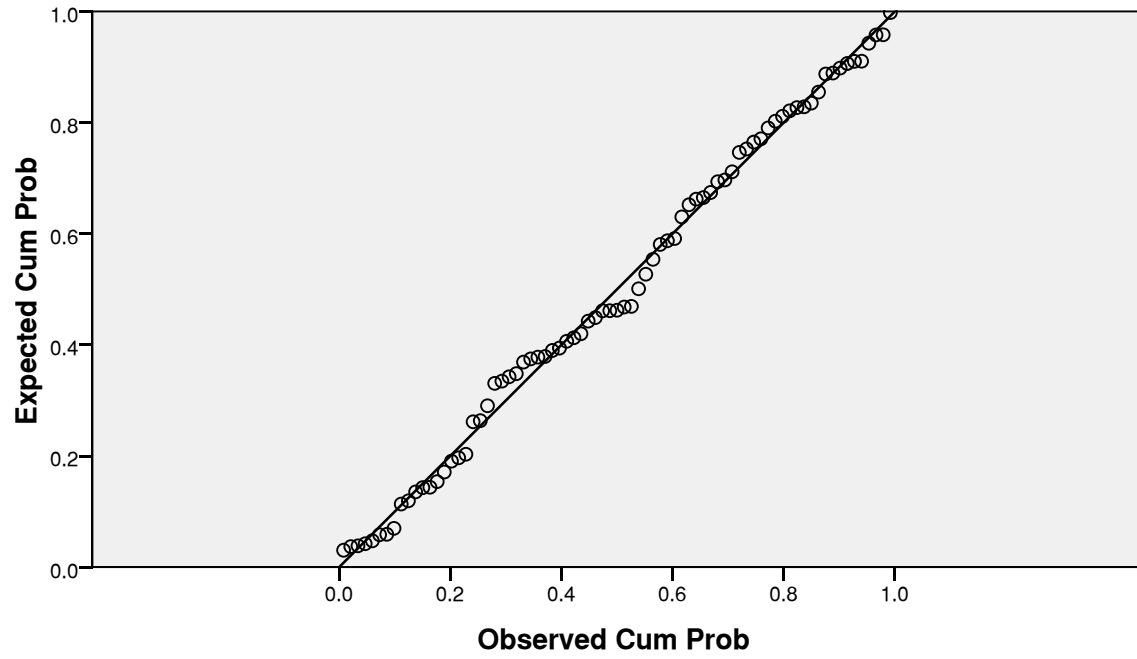
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-4.9080	87.8814	52.9472	25.78137	77
Residual	-21.82405	33.44391	.00000	11.41356	77
Std. Predicted Value	-2.244	1.355	.000	1.000	77
Std. Residual	-1.874	2.872	.000	.980	77

a. Dependent Variable: mean

Charts

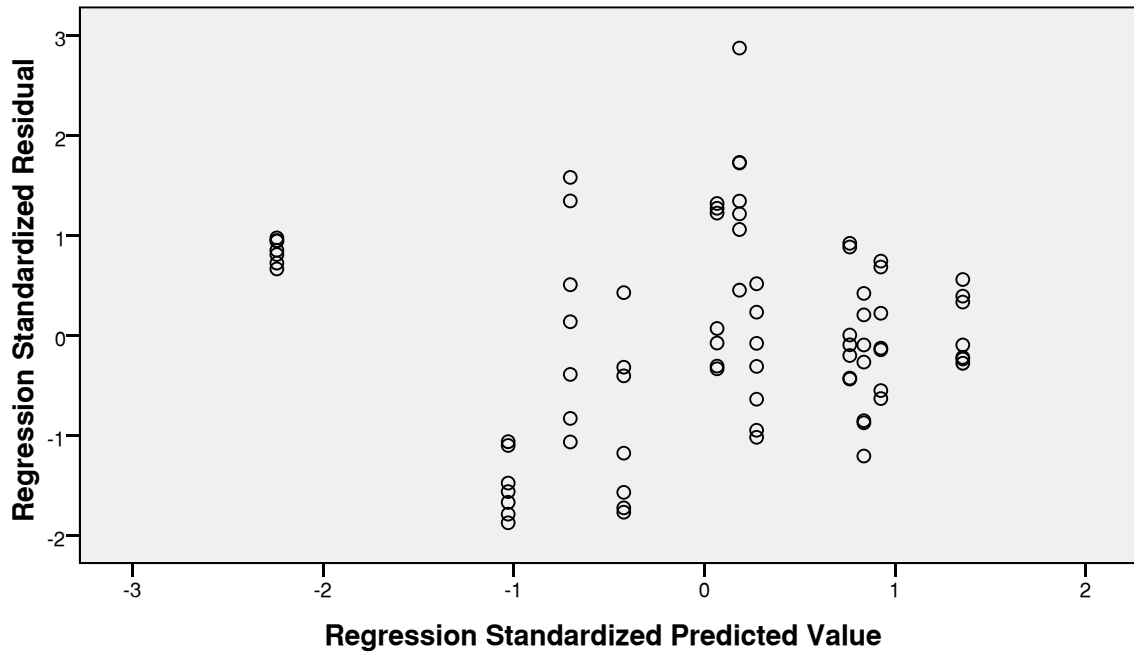
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: mean



Scatterplot

Dependent Variable: mean



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DATASET ACTIVATE DataSet10.
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```
DATASET CLOSE DataSet13.
```

```
REGRESSION
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```
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
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  /MISSING LISTWISE
```

```
  /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL
```

```
  /CRITERIA=PIN(.05) POUT(.10)
```

```
  /NOORIGIN
```

```
  /DEPENDENT mean
```

```
  /METHOD=ENTER pck blo blu pckblo pckblu bloblu bloblupck
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  /SCATTERPLOT=( *ZRESID , *ZPRED)
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```
  /RESIDUALS DURBIN NORM(ZRESID).
```

Regression

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[DataSet10] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\Exp3_A  
nnoyance.sav
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Descriptive Statistics

	Mean	Std. Deviation	N
mean	53.4539	22.38645	140
pck	3.925	3.7971	140
blo	.330	.2561	140
blu	.330	.2561	140
pckblo	1.3200	1.85417	140
pckblu	1.3200	1.85417	140
bloblu	.1000	.13101	140
bloblupck	.4400	.83971	140

Correlations

		mean	pck	blo	blu	pckblo
Pearson Correlation	mean	1.000	.427	.692	.351	.592
	pck	.427	1.000	.026	.026	.677
	blo	.692	.026	1.000	-.137	.532
	blu	.351	.026	-.137	1.000	.009
	pckblo	.592	.677	.532	.009	1.000
	pckblu	.459	.677	.009	.532	.458
	bloblu	.703	.096	.570	.570	.401
	bloblupck	.570	.498	.392	.392	.736
Sig. (1-tailed)	mean	.	.000	.000	.000	.000
	pck	.000	.	.382	.382	.000
	blo	.000	.382	.	.054	.000
	blu	.000	.382	.054	.	.456
	pckblo	.000	.000	.000	.456	.
	pckblu	.000	.000	.456	.000	.000
	bloblu	.000	.129	.000	.000	.000
	bloblupck	.000	.000	.000	.000	.000
N	mean	140	140	140	140	140
	pck	140	140	140	140	140
	blo	140	140	140	140	140
	blu	140	140	140	140	140
	pckblo	140	140	140	140	140
	pckblu	140	140	140	140	140
	bloblu	140	140	140	140	140
	bloblupck	140	140	140	140	140

Correlations

		pckblu	bloblu	bloblupck
Pearson Correlation	mean	.459	.703	.570
	pck	.677	.096	.498
	blo	.009	.570	.392
	blu	.532	.570	.392
	pckblo	.458	.401	.736
	pckblu	1.000	.401	.736
	bloblu	.401	1.000	.686
	bloblupck	.736	.686	1.000
Sig. (1-tailed)	mean	.000	.000	.000
	pck	.000	.129	.000
	blo	.456	.000	.000
	blu	.000	.000	.000
	pckblo	.000	.000	.000
	pckblu	.	.000	.000
	bloblu	.000	.	.000
	bloblupck	.000	.000	.
N	mean	140	140	140
	pck	140	140	140
	blo	140	140	140
	blu	140	140	140
	pckblo	140	140	140
	pckblu	140	140	140
	bloblu	140	140	140
	bloblupck	140	140	140

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	bloblu	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).
2	pck	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).
3	blo	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).
4	blu	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).
5	.	bloblu	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).
6	pckblo	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).
7	pckblu	.	Stepwise (Criteria: Probability-of- F-to-enter <= . 050, Probability-of- F-to-remove >= .100).

a. Dependent Variable: mean

Model Summary^h

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.703 ^a	.495	.491	15.97267	
2	.791 ^b	.625	.620	13.80796	
3	.872 ^c	.760	.754	11.09682	
4	.916 ^d	.839	.834	9.12095	
5	.916 ^e	.838	.835	9.10077	
6	.927 ^f	.860	.855	8.51274	
7	.934 ^g	.873	.868	8.12475	1.413

- a. Predictors: (Constant), bloblu
- b. Predictors: (Constant), bloblu, pck
- c. Predictors: (Constant), bloblu, pck, blo
- d. Predictors: (Constant), bloblu, pck, blo, blu
- e. Predictors: (Constant), pck, blo, blu
- f. Predictors: (Constant), pck, blo, blu, pckblo
- g. Predictors: (Constant), pck, blo, blu, pckblo, pckblu
- h. Dependent Variable: mean

ANOVA^h

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	34452.889	1	34452.889	135.043	.000 ^a
	Residual	35207.424	138	255.126		
	Total	69660.313	139			
2	Regression	43539.935	2	21769.967	114.182	.000 ^b
	Residual	26120.378	137	190.660		
	Total	69660.313	139			
3	Regression	52913.352	3	17637.784	143.234	.000 ^c
	Residual	16746.961	136	123.139		
	Total	69660.313	139			
4	Regression	58429.441	4	14607.360	175.587	.000 ^d
	Residual	11230.872	135	83.192		
	Total	69660.313	139			
5	Regression	58396.238	3	19465.413	235.021	.000 ^e
	Residual	11264.075	136	82.824		
	Total	69660.313	139			

- a. Predictors: (Constant), bloblu
- b. Predictors: (Constant), bloblu, pck
- c. Predictors: (Constant), bloblu, pck, blo
- d. Predictors: (Constant), bloblu, pck, blo, blu
- e. Predictors: (Constant), pck, blo, blu

- h. Dependent Variable: mean

ANOVA^h

Model		Sum of Squares	df	Mean Square	F	Sig.
6	Regression	59877.302	4	14969.325	206.568	.000 ^f
	Residual	9783.011	135	72.467		
	Total	69660.313	139			
7	Regression	60814.756	5	12162.951	184.255	.000 ^g
	Residual	8845.557	134	66.012		
	Total	69660.313	139			

f. Predictors: (Constant), pck, blo, blu, pckblo

g. Predictors: (Constant), pck, blo, blu, pckblo, pckblu

h. Dependent Variable: mean

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	41.436	1.701		24.367	.000
	bloblu	120.175	10.341	.703	11.621	.000
2	(Constant)	33.636	1.854		18.141	.000
	bloblu	114.212	8.981	.668	12.716	.000
	pck	2.139	.310	.363	6.904	.000
3	(Constant)	24.816	1.801		13.781	.000
	bloblu	70.429	8.791	.412	8.012	.000
	pck	2.217	.249	.376	8.897	.000
	blo	39.071	4.478	.447	8.725	.000
4	(Constant)	9.100	2.432		3.741	.000
	bloblu	-7.581	12.000	-.044	-.632	.529
	pck	2.356	.206	.400	11.461	.000
	blo	67.428	5.067	.771	13.307	.000
	blu	41.261	5.067	.472	8.143	.000
5	(Constant)	10.092	1.852		5.449	.000
	pck	2.339	.203	.397	11.498	.000
	blo	64.872	3.044	.742	21.308	.000
	blu	38.705	3.044	.443	12.713	.000

a. Dependent Variable: mean

Coefficients^a

Model		95.0% Confidence Interval for B		Collinearity Statistics	
		Lower Bound	Upper Bound	Tolerance	VIF
1	(Constant)	38.074	44.799		
	bloblu	99.727	140.623	1.000	1.000
2	(Constant)	29.970	37.302		
	bloblu	96.451	131.972	.991	1.009
	pck	1.527	2.752	.991	1.009
3	(Constant)	21.255	28.377		
	bloblu	53.045	87.814	.668	1.497
	pck	1.724	2.710	.989	1.011
	blo	30.215	47.927	.674	1.484
4	(Constant)	4.289	13.910		
	bloblu	-31.313	16.151	.242	4.129
	pck	1.949	2.762	.983	1.018
	blo	57.406	77.449	.356	2.813
	blu	31.239	51.282	.356	2.813
5	(Constant)	6.429	13.755		
	pck	1.937	2.742	.998	1.002
	blo	58.851	70.892	.980	1.020
	blu	32.684	44.725	.980	1.020

a. Dependent Variable: mean

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
6	(Constant)	5.525	2.006		2.755	.007
	pck	3.430	.307	.582	11.161	.000
	blo	77.669	4.015	.888	19.343	.000
	blu	40.268	2.869	.461	14.037	.000
	pckblo	-3.374	.746	-.279	-4.521	.000
7	(Constant)	1.473	2.196		.671	.503
	pck	4.398	.390	.746	11.281	.000
	blo	80.032	3.883	.915	20.610	.000
	blu	50.645	3.883	.579	13.042	.000
	pckblo	-3.667	.717	-.304	-5.118	.000
	pckblu	-2.700	.717	-.224	-3.768	.000

a. Dependent Variable: mean

Coefficients^a

Model		95.0% Confidence Interval for B		Collinearity Statistics	
		Lower Bound	Upper Bound	Tolerance	VIF
6	(Constant)	1.559	9.492		
	pck	2.822	4.038	.383	2.612
	blo	69.728	85.610	.493	2.028
	blu	34.594	45.941	.966	1.035
	pckblo	-4.850	-1.898	.272	3.673
7	(Constant)	-2.869	5.815		
	pck	3.627	5.169	.217	4.615
	blo	72.352	87.712	.480	2.082
	blu	42.965	58.325	.480	2.082
	pckblo	-5.084	-2.250	.269	3.717
	pckblu	-4.117	-1.283	.269	3.717

a. Dependent Variable: mean

Excluded Variables^h

Model		Beta In	t	Sig.	Partial Correlation
1	pck	.363 ^a	6.904	.000	.508
	blo	.431 ^a	6.713	.000	.497
	blu	-.074 ^a	-1.001	.319	-.085
	pckblo	.369 ^a	6.317	.000	.475
	pckblu	.211 ^a	3.306	.001	.272
	bloblupck	.165 ^a	2.008	.047	.169
2	blo	.447 ^b	8.725	.000	.599
	blu	-.058 ^b	-.911	.364	-.078
	pckblo	.181 ^b	2.303	.023	.194
	pckblu	-.128 ^b	-1.610	.110	-.137
	bloblupck	-.204 ^b	-2.315	.022	-.195
3	blu	.472 ^c	8.143	.000	.574
	pckblo	-.243 ^c	-3.112	.002	-.259
	pckblu	.095 ^c	1.378	.171	.118

a. Predictors in the Model: (Constant), bloblu

b. Predictors in the Model: (Constant), bloblu, pck

c. Predictors in the Model: (Constant), bloblu, pck, blo

h. Dependent Variable: mean

Excluded Variables^h

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
1	pck	.991	1.009	.991
	blo	.675	1.482	.675
	blu	.675	1.482	.675
	pckblo	.839	1.192	.839
	pckblu	.839	1.192	.839
	bloblupck	.529	1.891	.529
2	blo	.674	1.484	.668
	blu	.674	1.484	.668
	pckblo	.427	2.341	.427
	pckblu	.427	2.341	.427
	bloblupck	.340	2.941	.340
3	blu	.356	2.813	.242
	pckblo	.273	3.657	.273
	pckblu	.367	2.722	.367

h. Dependent Variable: mean

Excluded Variables^h

Model		Beta In	t	Sig.	Partial Correlation
3	bloblupck	-.221 ^c	-3.169	.002	-.263
4	pckblo	-.279 ^d	-4.505	.000	-.363
	pckblu	-.190 ^d	-2.954	.004	-.247
	bloblupck	-.252 ^d	-4.545	.000	-.365
5	pckblo	-.279 ^e	-4.521	.000	-.363
	pckblu	-.191 ^e	-2.967	.004	-.247
	bloblupck	-.219 ^e	-4.368	.000	-.352
	bloblu	-.044 ^e	-.632	.529	-.054
6	pckblu	-.224 ^f	-3.768	.000	-.310
	bloblupck	-.139 ^f	-2.424	.017	-.205
	bloblu	-.042 ^f	-.634	.527	-.055
7	bloblupck	.007 ^g	.093	.926	.008
	bloblu	-.039 ^g	-.625	.533	-.054

c. Predictors in the Model: (Constant), bloblu, pck, blo

d. Predictors in the Model: (Constant), bloblu, pck, blo, blu

e. Predictors in the Model: (Constant), pck, blo, blu

f. Predictors in the Model: (Constant), pck, blo, blu, pckblo

g. Predictors in the Model: (Constant), pck, blo, blu, pckblo, pckblu

h. Dependent Variable: mean

Excluded Variables^h

Model		Collinearity Statistics		
		Tolerance	VIF	Minimum Tolerance
3	bloblupck	.340	2.943	.340
4	pckblo	.272	3.673	.242
	pckblu	.272	3.673	.242
	bloblupck	.338	2.955	.196
5	pckblo	.272	3.673	.272
	pckblu	.272	3.673	.272
	bloblupck	.419	2.389	.419
	bloblu	.242	4.129	.242
6	pckblu	.269	3.717	.217
	bloblupck	.305	3.278	.198
	bloblu	.242	4.129	.242
7	bloblupck	.164	6.102	.145
	bloblu	.242	4.130	.216

h. Dependent Variable: mean

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	bloblu	pck	blo
1	1	1.608	1.000	.20	.20		
	2	.392	2.026	.80	.80		
2	1	2.217	1.000	.07	.08	.07	
	2	.524	2.058	.02	.78	.29	
	3	.259	2.926	.91	.14	.64	
3	1	2.983	1.000	.03	.03	.03	.02
	2	.569	2.290	.03	.28	.41	.04
	3	.299	3.159	.26	.42	.40	.13
	4	.150	4.466	.68	.27	.16	.81
4	1	3.670	1.000	.01	.01	.02	.01
	2	.576	2.525	.01	.09	.43	.01
	3	.425	2.938	.00	.00	.00	.16
	4	.290	3.558	.13	.14	.49	.01
	5	.039	9.740	.85	.76	.05	.82
5	1	3.029	1.000	.02		.04	.03
	2	.426	2.667	.01		.84	.10
	3	.425	2.669	.00		.00	.43
	4	.120	5.014	.98		.12	.44
6	1	3.651	1.000	.01		.01	.01
	2	.659	2.354	.02		.03	.00
	3	.425	2.929	.00		.14	.25
	4	.210	4.172	.19		.13	.00
	5	.056	8.110	.78		.68	.74
7	1	4.279	1.000	.00		.00	.01
	2	.662	2.543	.03		.03	.04
	3	.654	2.557	.00		.00	.08
	4	.238	4.241	.12		.15	.07
	5	.130	5.740	.00		.00	.30
	6	.037	10.746	.85		.81	.50

a. Dependent Variable: mean

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions		
		blu	pckblo	pckblu
1	1			
	2			
2	1			
	2			
	3			
3	1			
	2			
	3			
	4			
4	1	.01		
	2	.01		
	3	.16		
	4	.01		
	5	.82		
5	1	.03		
	2	.10		
	3	.43		
	4	.44		
6	1	.02	.01	
	2	.22	.10	
	3	.07	.00	
	4	.55	.20	
	5	.14	.69	
7	1	.01	.01	.01
	2	.04	.04	.04
	3	.08	.06	.06
	4	.07	.07	.07
	5	.30	.39	.39
	6	.50	.44	.44

a. Dependent Variable: mean

Residuals Statistics^a

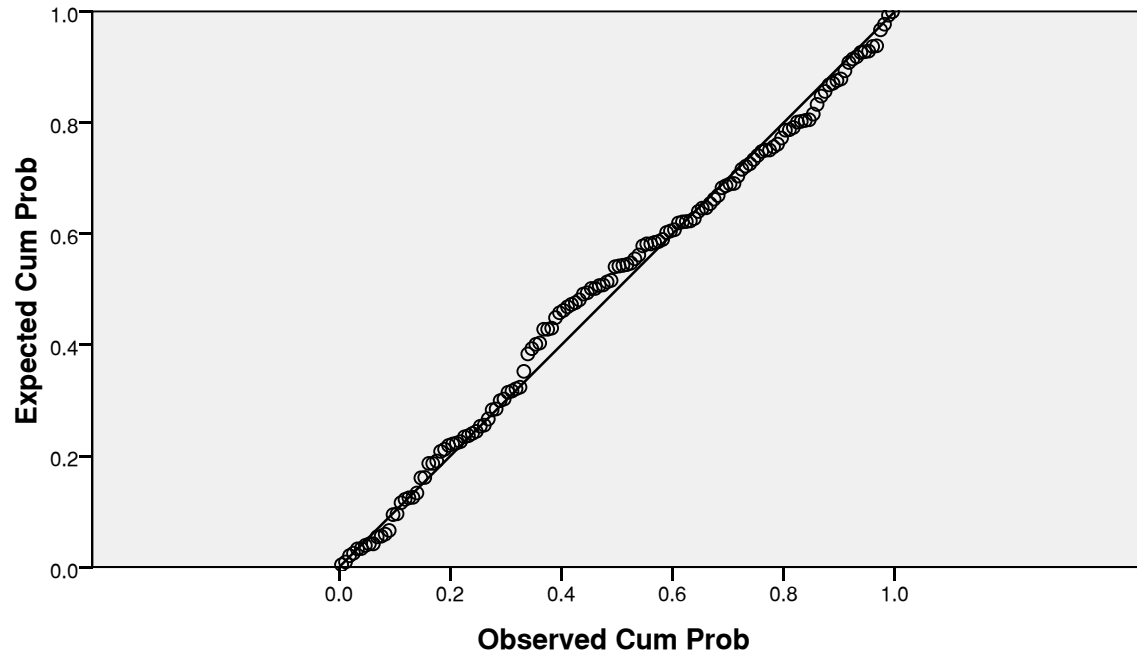
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1.4730	84.5580	53.4539	20.91689	140
Residual	-21.25785	26.22996	.00000	7.97729	140
Std. Predicted Value	-2.485	1.487	.000	1.000	140
Std. Residual	-2.616	3.228	.000	.982	140

a. Dependent Variable: mean

Charts

Normal P-P Plot of Regression Standardized Residual

Dependent Variable: mean



Scatterplot

Dependent Variable: mean

