

Explore

Extreme Values

			Case Number	Value
NumFixacoes	Highest	1	400	12,00
		2	401	12,00
		3	402	9,00
		4	403	8,00
		5	404	8,00
	Lowest	1	437	1,00
		2	434	1,00
		3	427	1,00
		4	422	1,00
		5	421	1,00 ^a
NumAreasFixadas	Highest	1	430	3,00
		2	363	2,00
		3	366	2,00
		4	367	2,00
		5	374	2,00 ^b
	Lowest	1	438	1,00
		2	437	1,00
		3	436	1,00
		4	435	1,00
		5	434	1,00 ^a
TempoTentativa	Highest	1	404	5100,00
		2	408	5000,00
		3	400	4950,00
		4	409	4660,00
		5	410	4500,00
	Lowest	1	427	1520,00
		2	420	1650,00
		3	393	1910,00
		4	388	1930,00
		5	384	1950,00
TempoFixacaoBola	Highest	1	436	960,00
		2	435	770,00
		3	410	620,00
		4	429	620,00
		5	431	580,00 ^c
	Lowest	1	437	,00
		2	426	,00
		3	422	,00
		4	419	,00
		5	416	,00 ^d
TempoFixacaoGoleiro	Highest	1	403	1770,00
		2	401	1690,00
		3	404	1690,00
		4	400	1540,00
		5	402	1340,00
	Lowest	1	438	,00
		2	436	,00
		3	435	,00
		4	434	,00
		5	433	,00 ^d

Extreme Values

			Case Number	Value
TempoFixacaoGol	Highest	1	374	320,00
		2	402	290,00
		3	378	150,00
		4	422	150,00
		5	365	4,00
	Lowest	1	438	,00
		2	437	,00
		3	436	,00
		4	435	,00
		5	434	,00 ^d
TempoFixacaoFora	Highest	1	363	310,00
		2	373	250,00
		3	367	180,00
		4	375	180,00
		5	378	110,00 ^e
	Lowest	1	438	,00
		2	437	,00
		3	436	,00
		4	435	,00
		5	434	,00 ^d
DPDiametroPupilar	Highest	1	373	32,61
		2	374	21,04
		3	375	19,18
		4	377	18,77
		5	395	17,97
	Lowest	1	422	2,61
		2	384	3,75
		3	387	4,22
		4	379	4,44
		5	386	4,90
PercTempoFixBola	Highest	1	436	34,53
		2	435	27,02
		3	431	19,53
		4	429	18,62
		5	433	17,01
	Lowest	1	437	,00
		2	426	,00
		3	422	,00
		4	419	,00
		5	416	,00 ^d
PercTempoFixGoleiro	Highest	1	403	42,14
		2	401	39,39
		3	404	33,14
		4	400	31,11
		5	402	31,09
	Lowest	1	438	,00
		2	436	,00
		3	435	,00
		4	434	,00
		5	433	,00 ^d

Extreme Values

			Case Number	Value
PercTempoFixGol	Highest	1	374	12,65
		2	378	7,04
		3	402	6,73
		4	422	6,38
		5	365	,10
	Lowest	1	438	,00
		2	437	,00
		3	436	,00
		4	435	,00
		5	434	,00 ^d
PercTempoFixFora	Highest	1	373	9,96
		2	375	7,50
		3	363	7,13
		4	378	5,16
		5	419	5,16
	Lowest	1	438	,00
		2	437	,00
		3	436	,00
		4	435	,00
		5	434	,00 ^d
NumFixBola	Highest	1	436	960,00
		2	435	770,00
		3	410	620,00
		4	429	620,00
		5	431	580,00 ^c
	Lowest	1	437	,00
		2	426	,00
		3	422	,00
		4	419	,00
		5	416	,00 ^d
NumFixGoleiro	Highest	1	403	1770,00
		2	401	1690,00
		3	404	1690,00
		4	400	1540,00
		5	402	1340,00
	Lowest	1	438	,00
		2	436	,00
		3	435	,00
		4	434	,00
		5	433	,00 ^d
NumFixGol	Highest	1	402	290,00
		2	422	150,00
		3	374	1,00
		4	378	1,00
		5	359	,00 ^f
	Lowest	1	438	,00
		2	437	,00
		3	436	,00
		4	435	,00
		5	434	,00 ^d

Extreme Values

			Case Number	Value
NumFixFora	Highest	1	419	110,00
		2	430	100,00
		3	363	2,00
		4	373	2,00
		5	367	1,00 ^g
	Lowest	1	438	,00
		2	437	,00
		3	436	,00
		4	435	,00
		5	434	,00 ^d
PercNumFixBola	Highest	1	431	19333,33
		2	435	19250,00
		3	436	19200,00
		4	420	18000,00
		5	429	15500,00
	Lowest	1	437	,00
		2	426	,00
		3	422	,00
		4	419	,00
		5	416	,00 ^d
PercNumFixGoleiro	Highest	1	407	31733,33
		2	403	22125,00
		3	404	21125,00
		4	415	20000,00
		5	408	19400,00
	Lowest	1	438	,00
		2	436	,00
		3	435	,00
		4	434	,00
		5	433	,00 ^d
PercNumFixGol	Highest	1	422	15000,00
		2	402	3222,22
		3	378	50,00
		4	374	25,00
		5	359	,00 ^f
	Lowest	1	438	,00
		2	437	,00
		3	436	,00
		4	435	,00
		5	434	,00 ^d
PercNumFixFora	Highest	1	419	3666,67
		2	430	1666,67
		3	373	100,00
		4	363	66,67
		5	375	50,00 ^h
	Lowest	1	438	,00
		2	437	,00
		3	436	,00
		4	435	,00
		5	434	,00 ^d

a. Only a partial list of cases with the value 1,00 are shown in the table of lower extremes.

b. Only a partial list of cases with the value 2,00 are shown in the table of upper extremes.

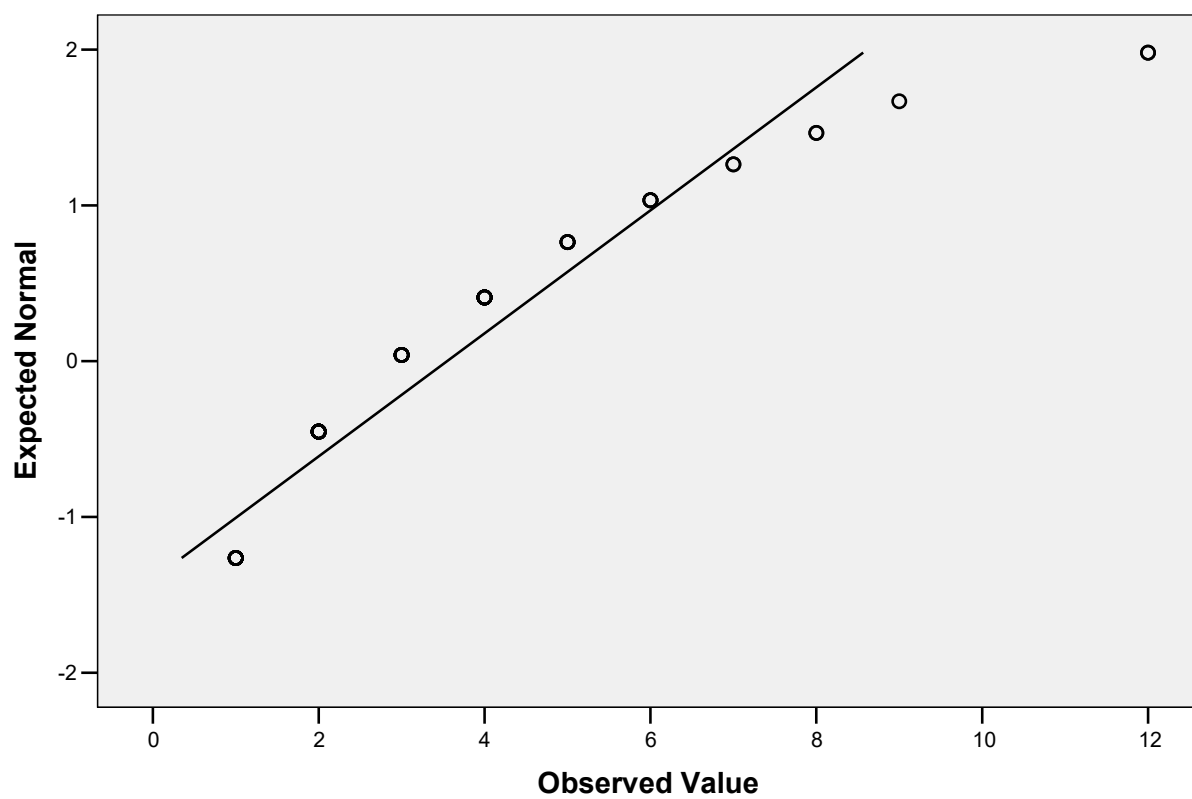
c. Only a partial list of cases with the value 580,00 are shown in the table of upper extremes.

Extreme Values

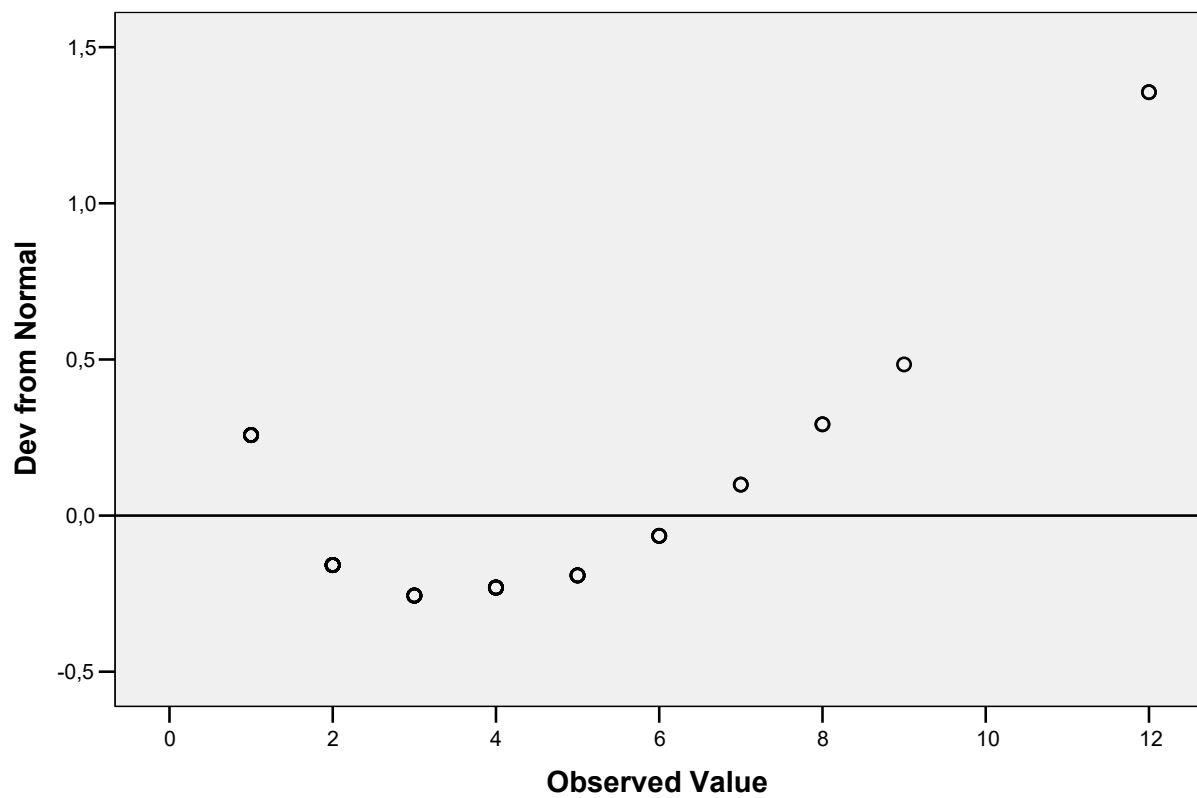
- d. Only a partial list of cases with the value ,00 are shown in the table of lower extremes.
- e. Only a partial list of cases with the value 110,00 are shown in the table of upper extremes.
- f. Only a partial list of cases with the value ,00 are shown in the table of upper extremes.
- g. Only a partial list of cases with the value 1,00 are shown in the table of upper extremes.
- h. Only a partial list of cases with the value 50,00 are shown in the table of upper extremes.

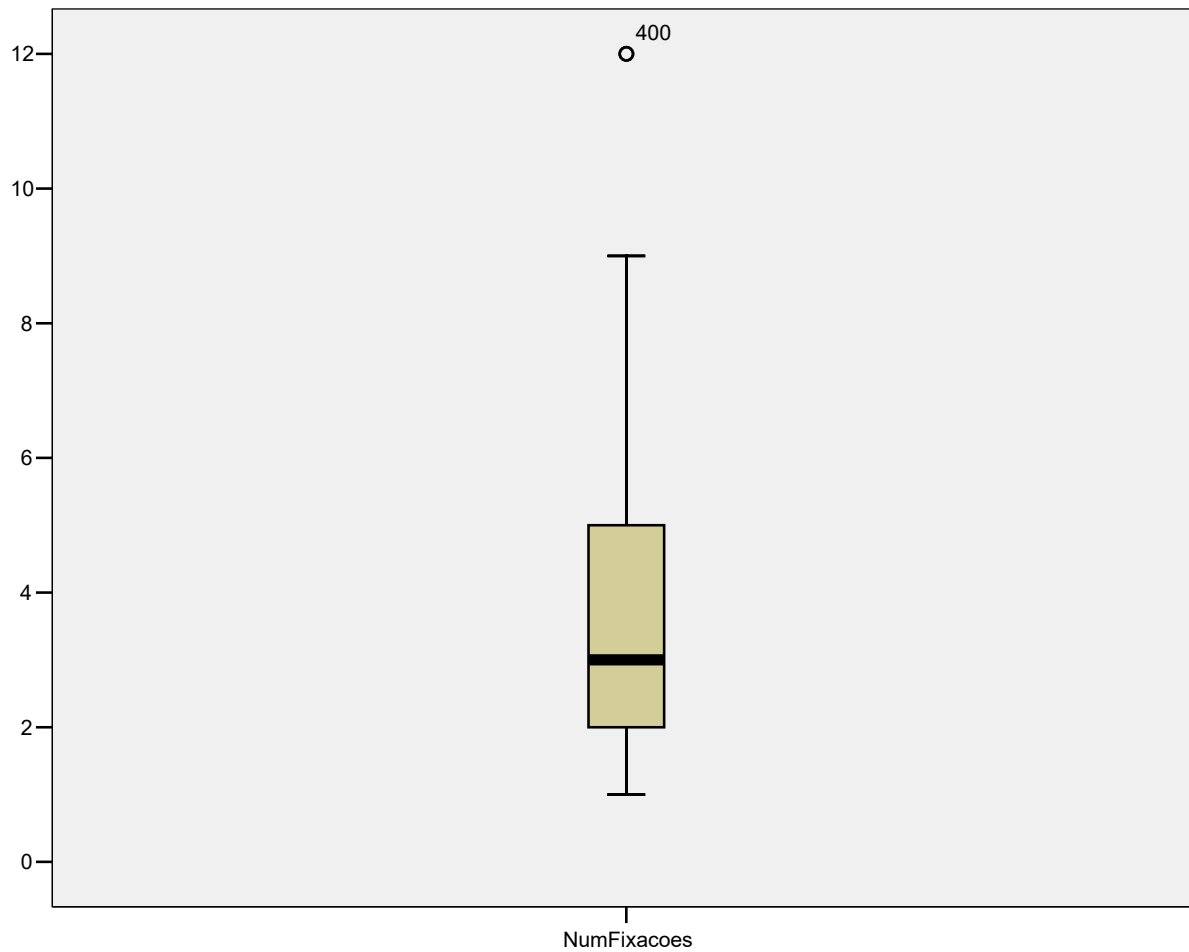
NumFixacoes

Normal Q-Q Plot of NumFixacoes



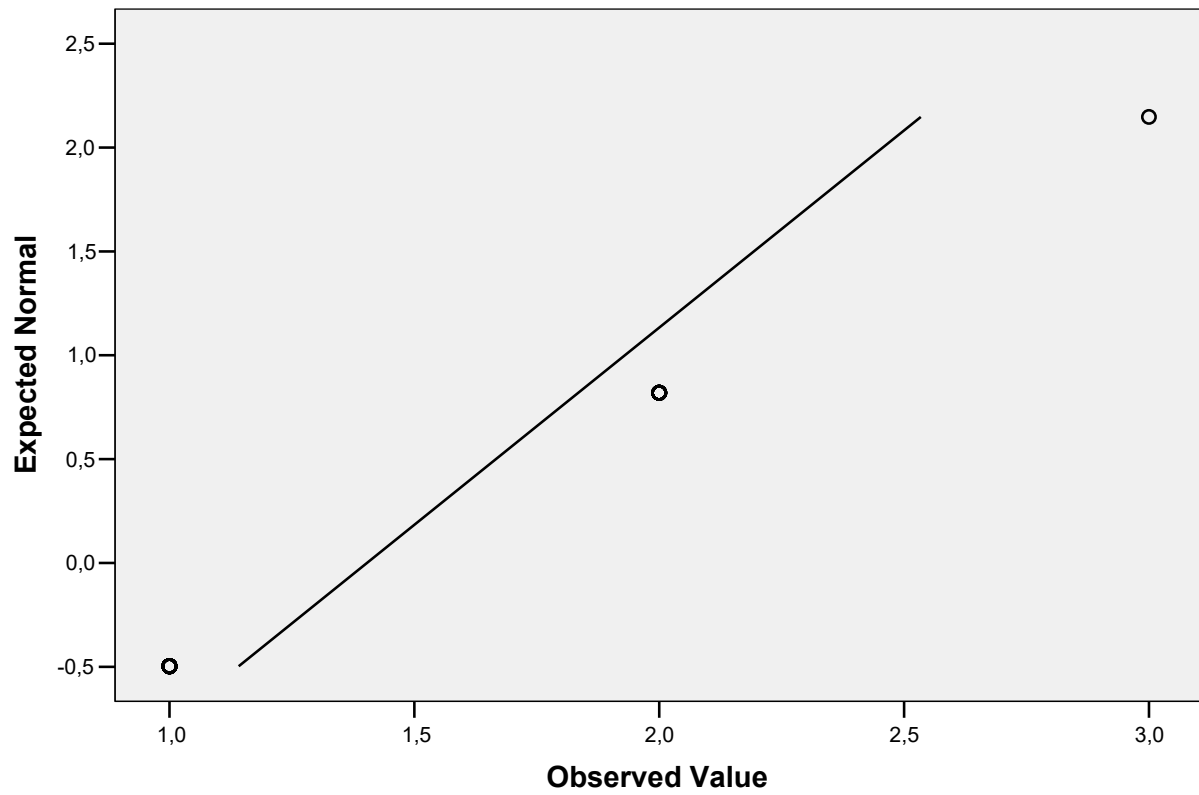
Detrended Normal Q-Q Plot of NumFixacoes



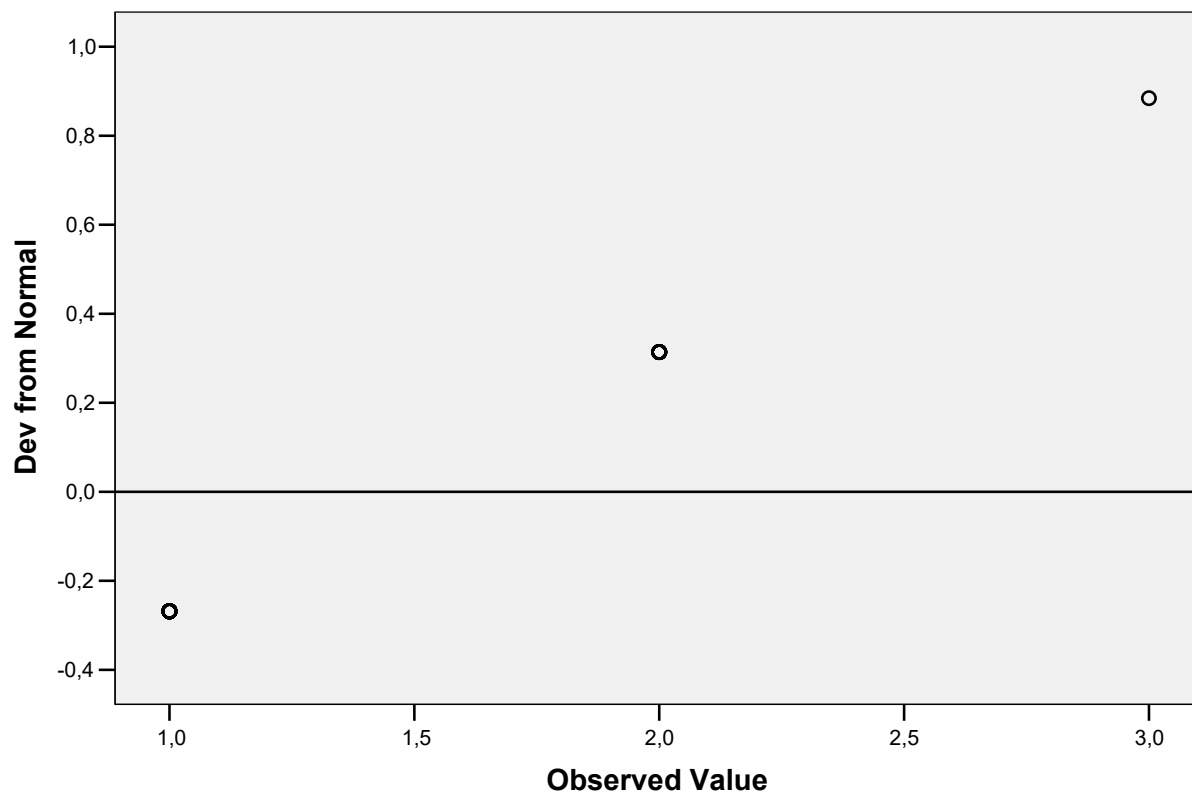


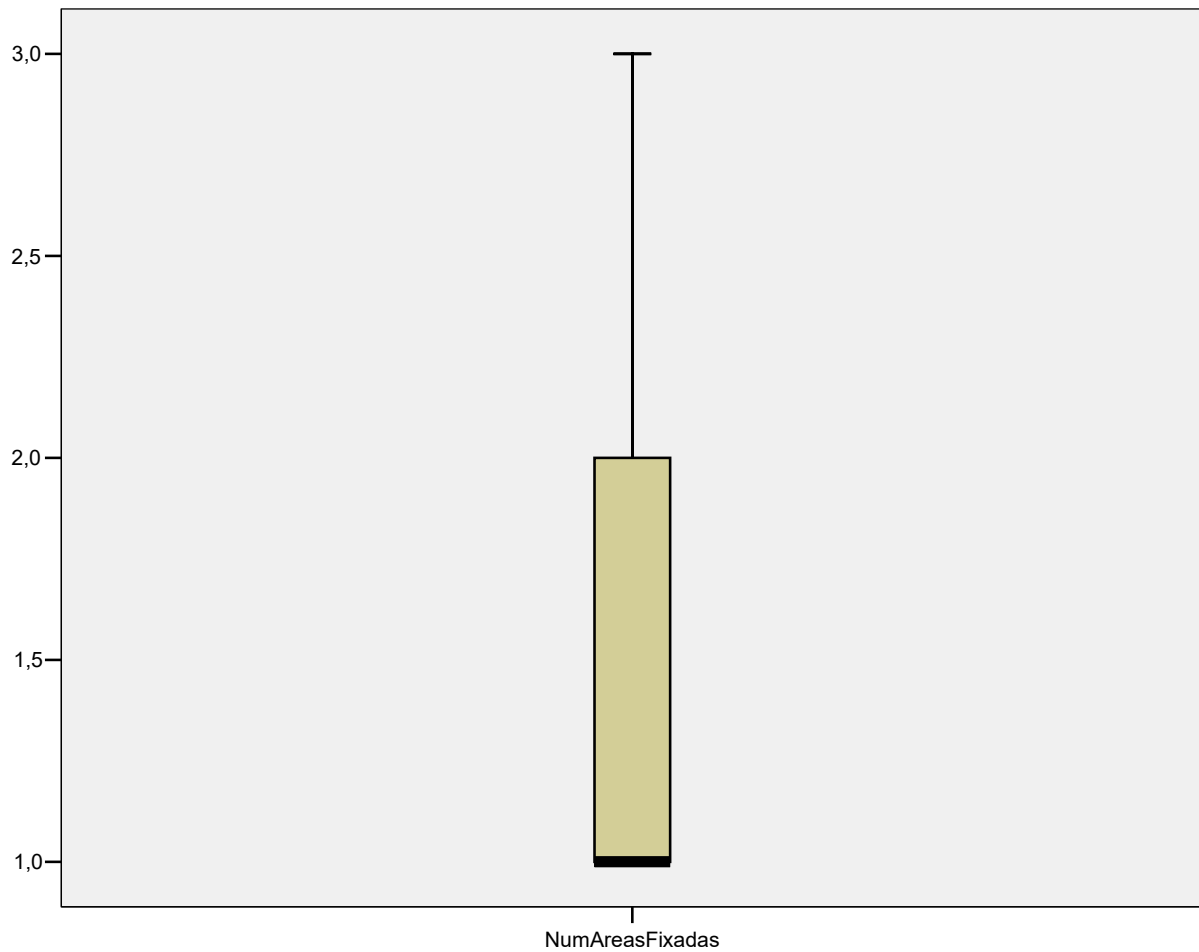
NumAreasFixadas

Normal Q-Q Plot of NumAreasFixadas



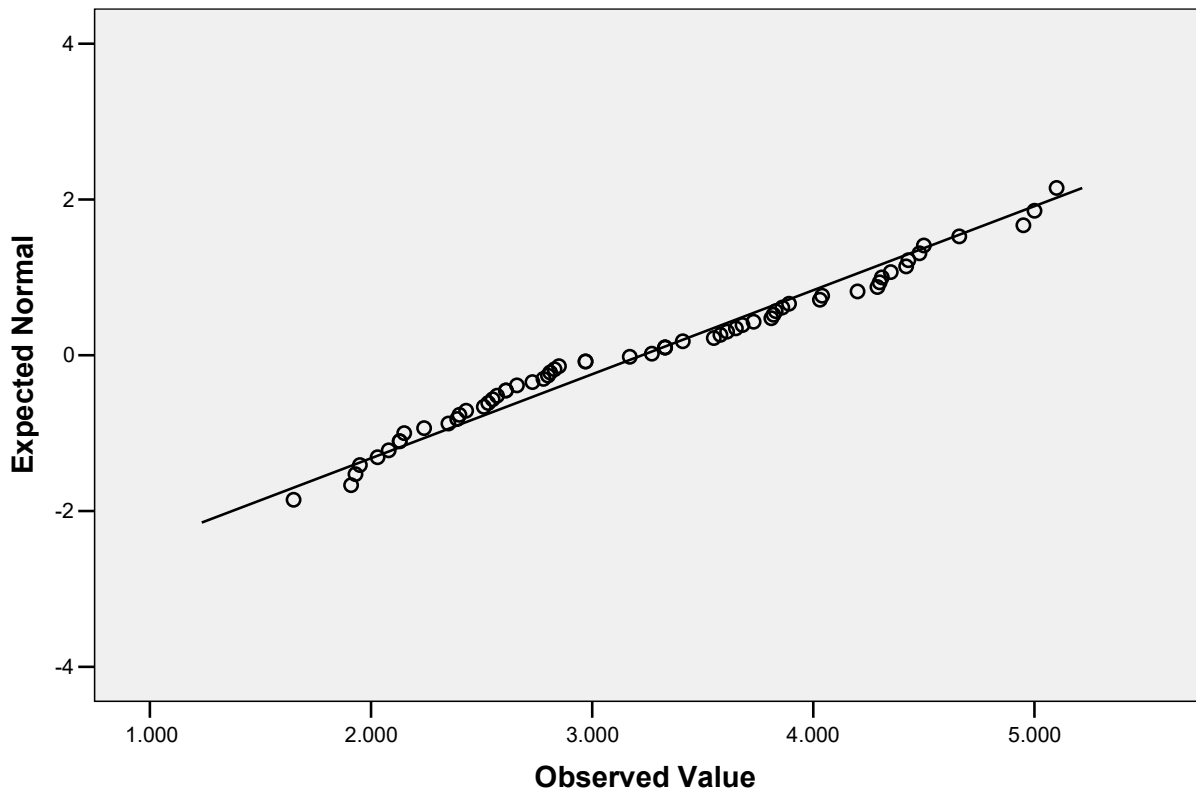
Detrended Normal Q-Q Plot of NumAreasFixadas



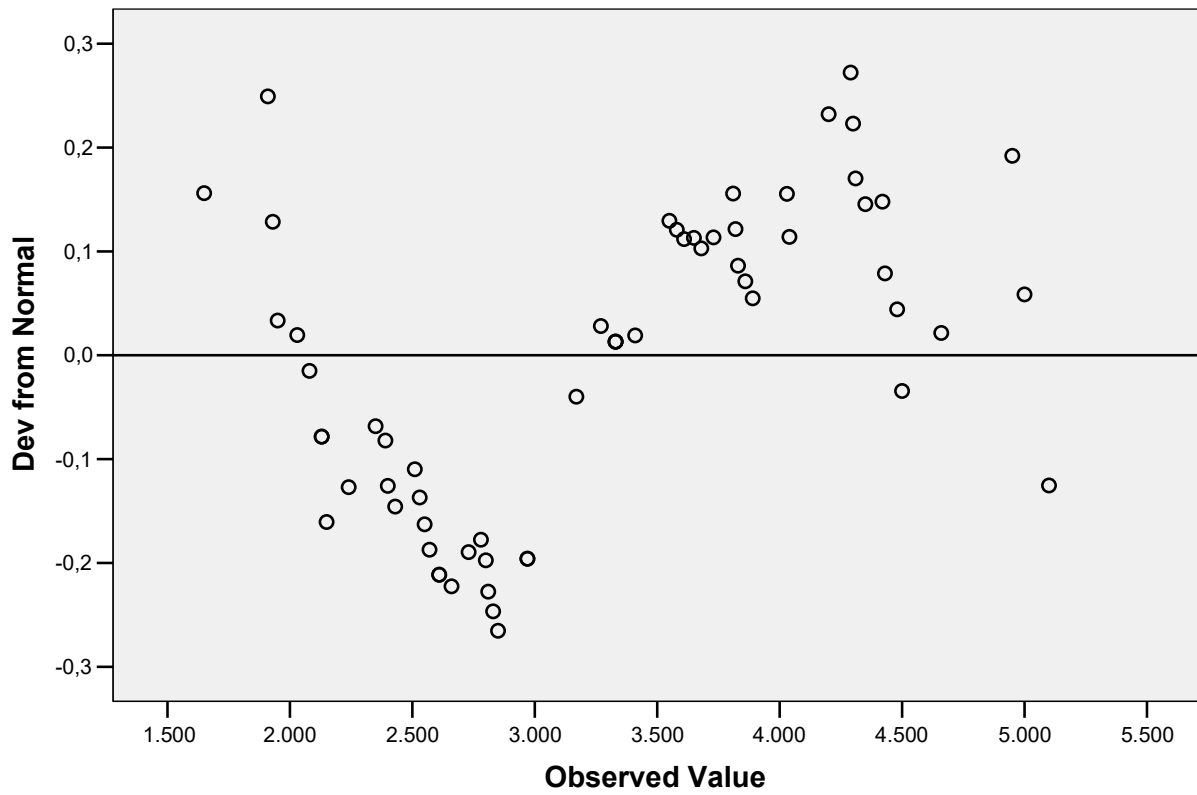


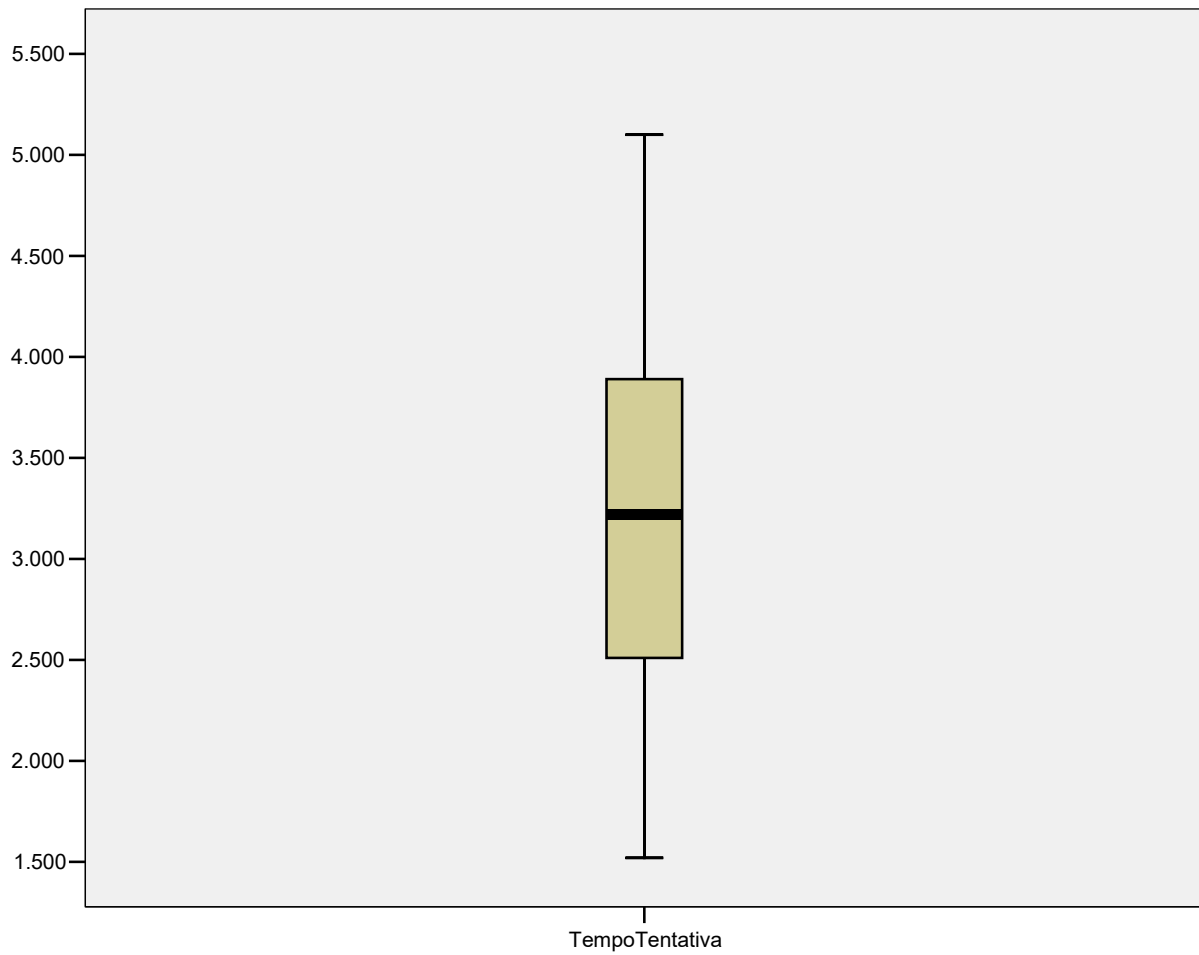
TempoTentativa

Normal Q-Q Plot of TempoTentativa



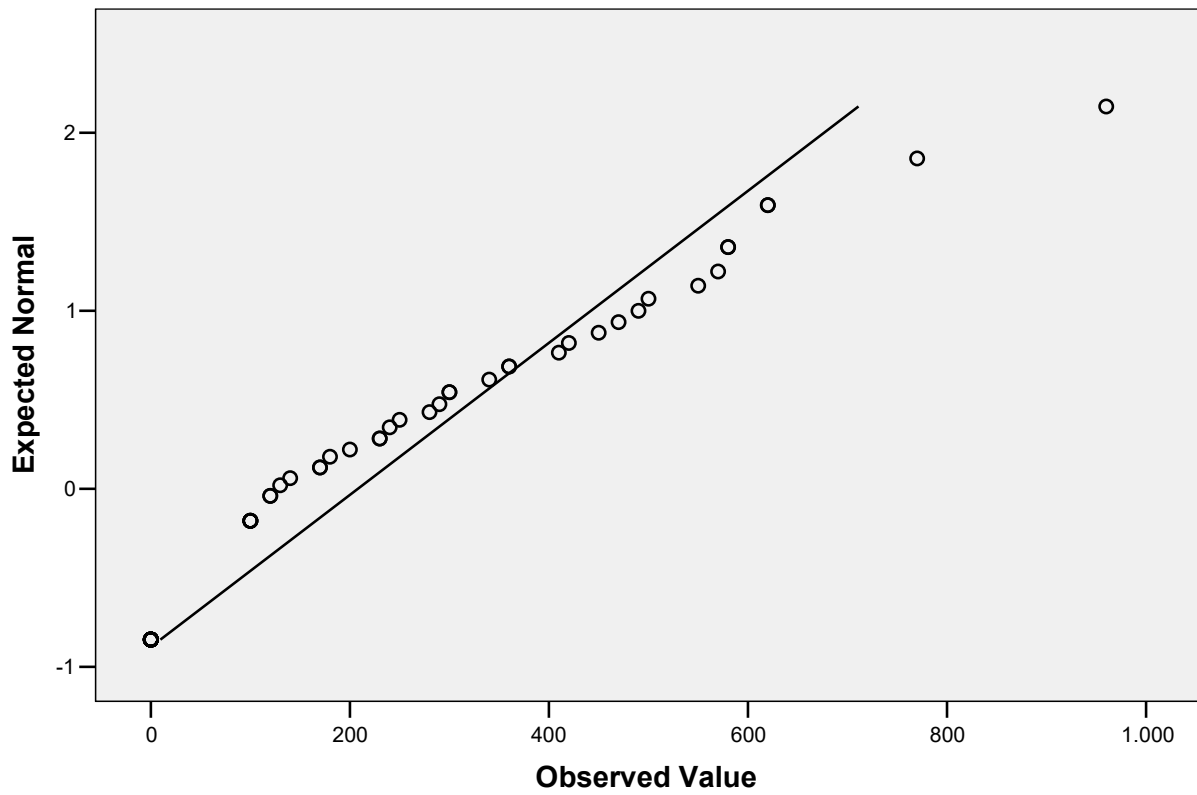
Detrended Normal Q-Q Plot of TempoTentativa



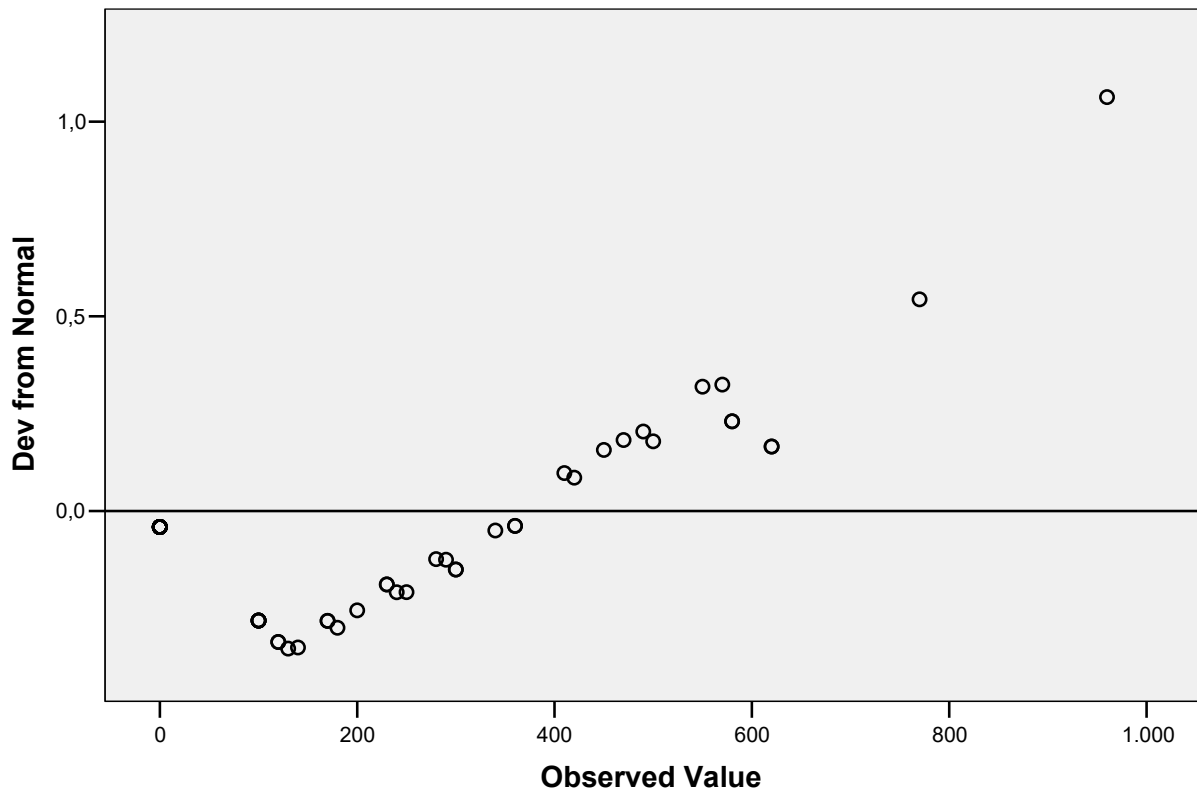


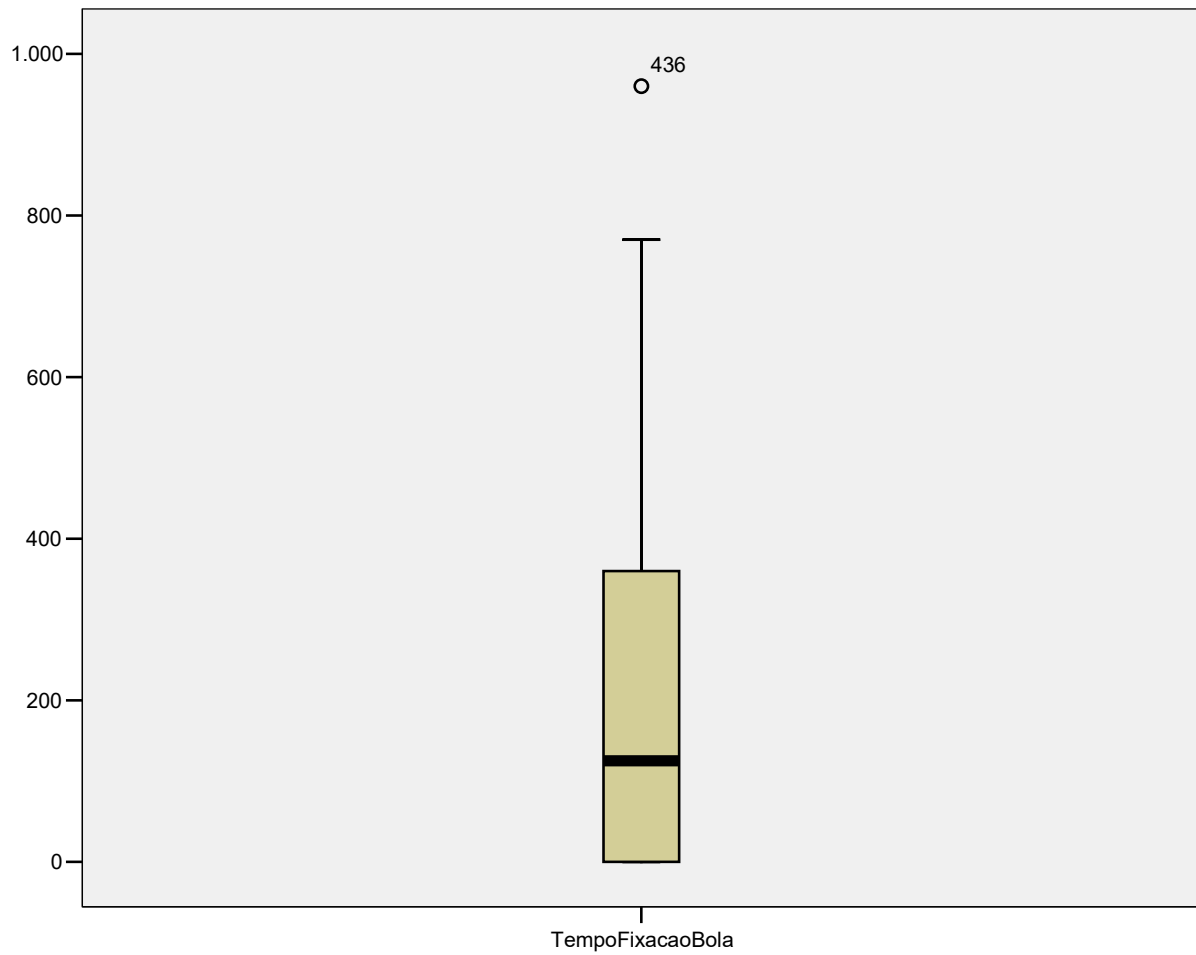
TempoFixacaoBola

Normal Q-Q Plot of TempoFixacaoBola



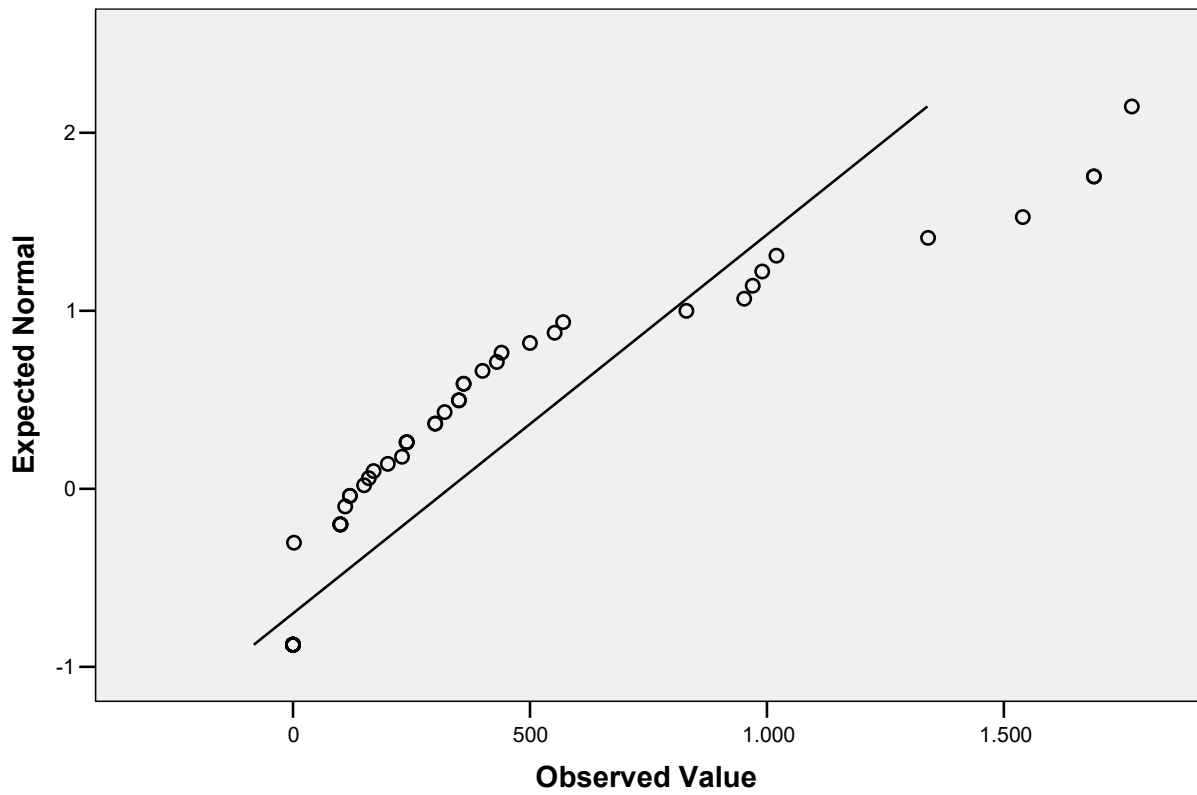
Detrended Normal Q-Q Plot of TempoFixacaoBola



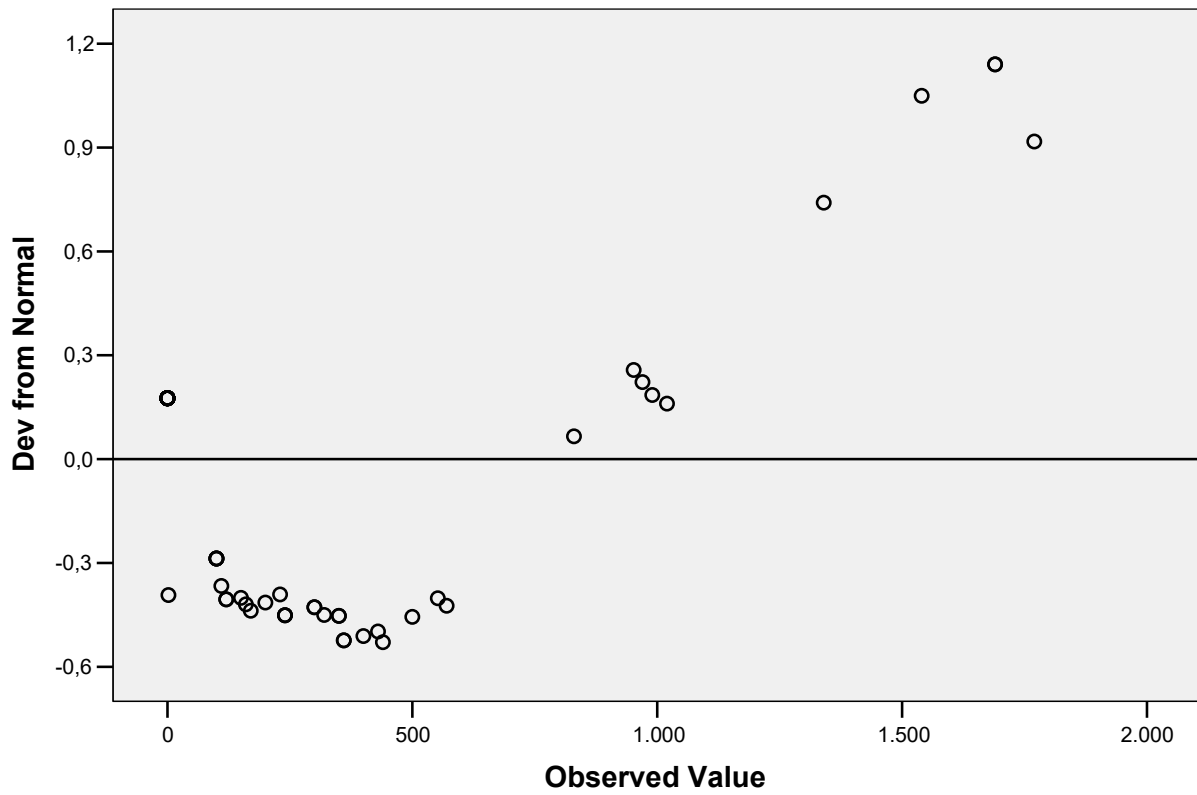


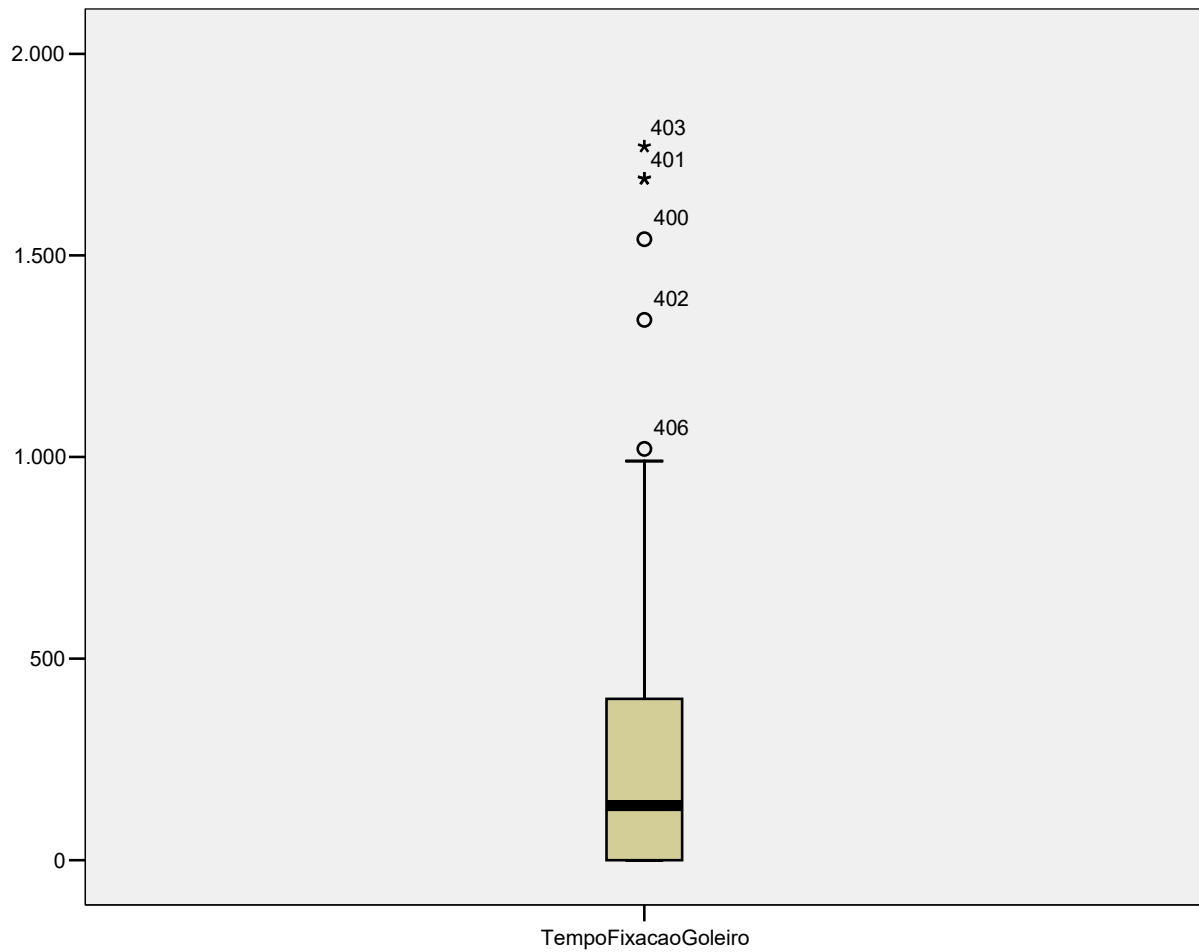
TempoFixacaoGoleiro

Normal Q-Q Plot of TempoFixacaoGoleiro



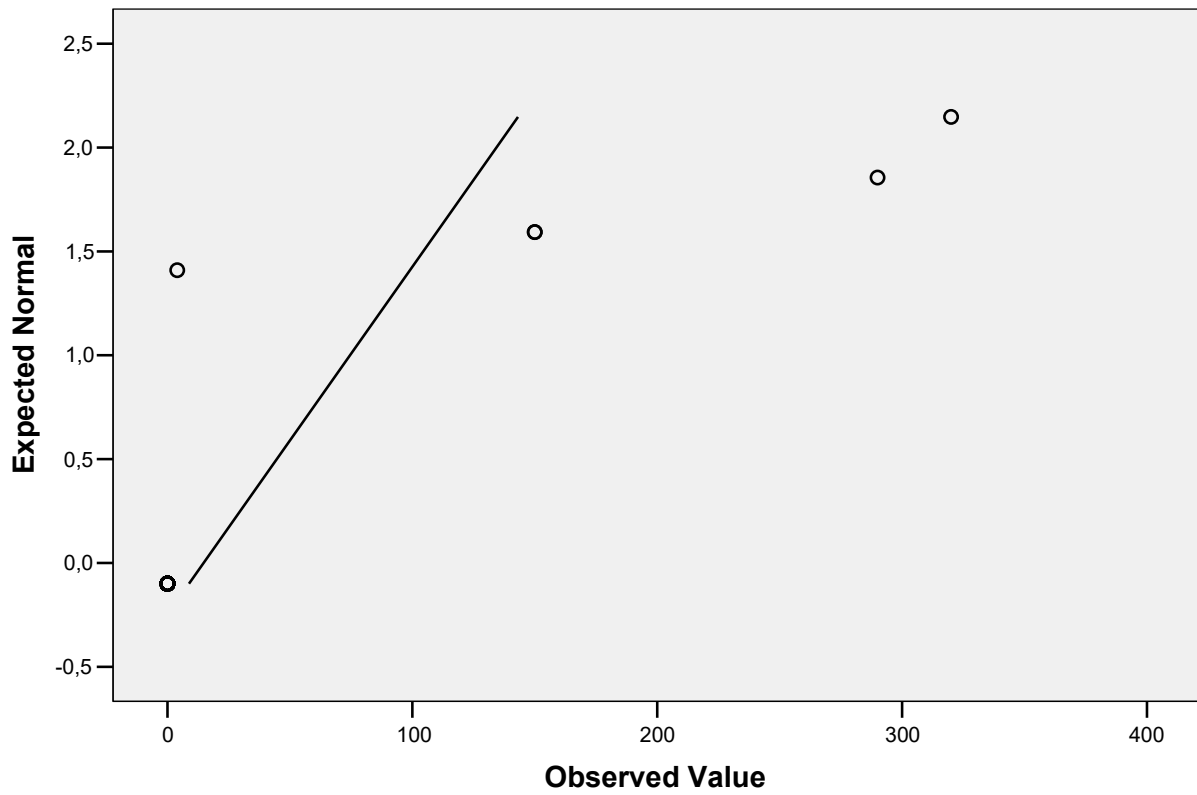
Detrended Normal Q-Q Plot of TempoFixacaoGoleiro



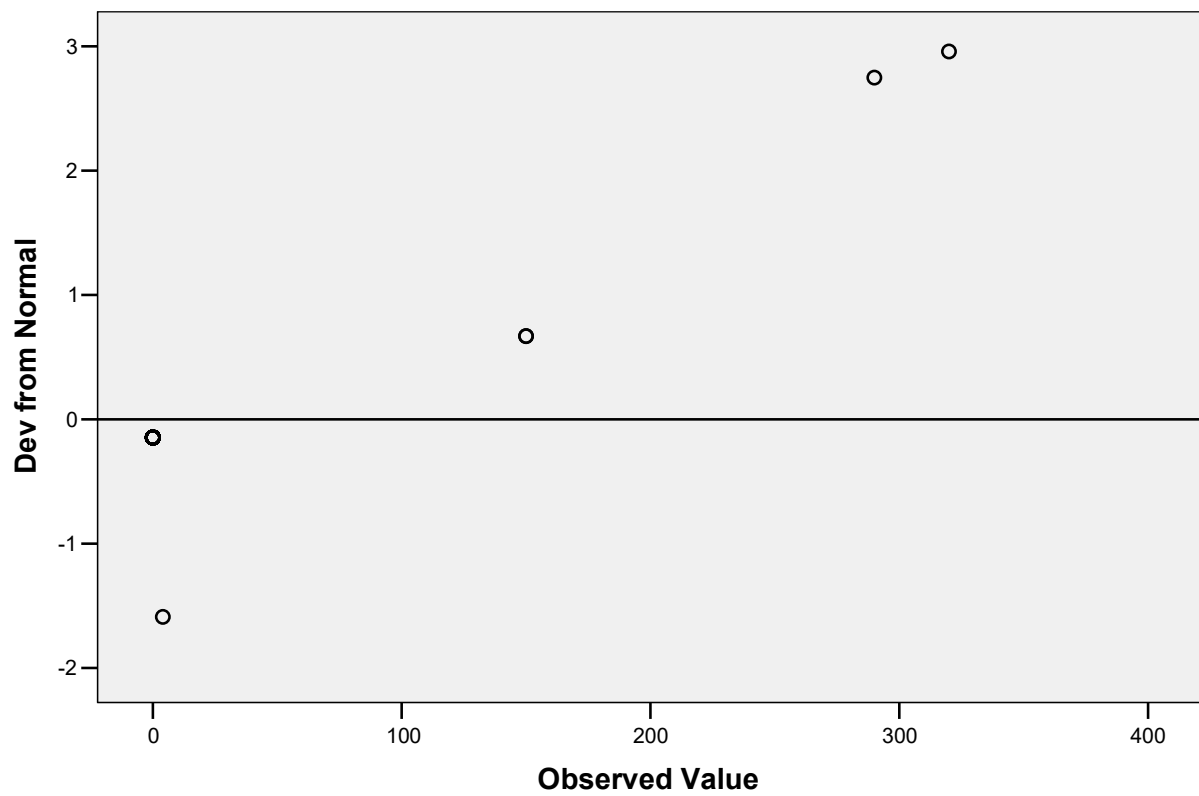


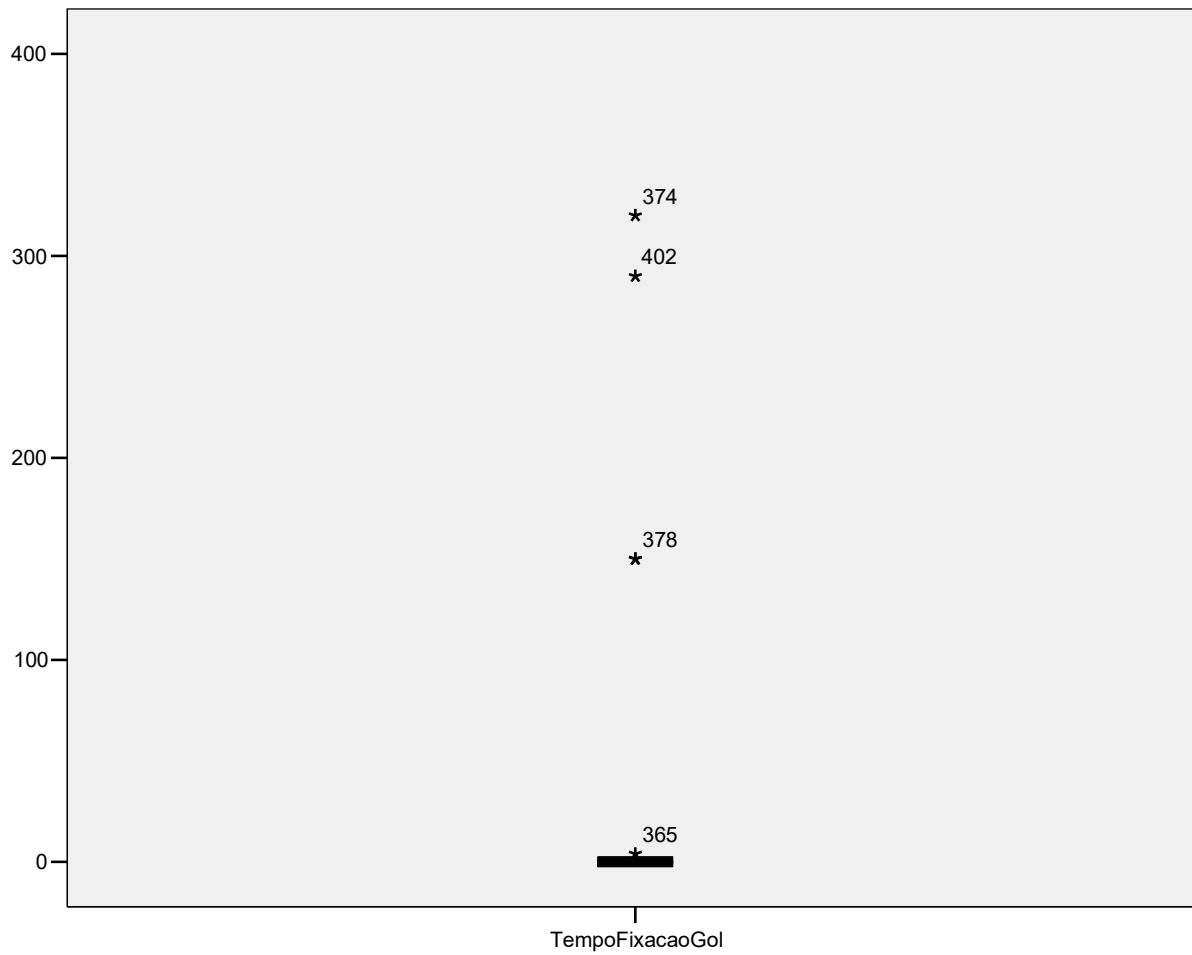
TempoFixacaoGol

Normal Q-Q Plot of TempoFixacaoGol



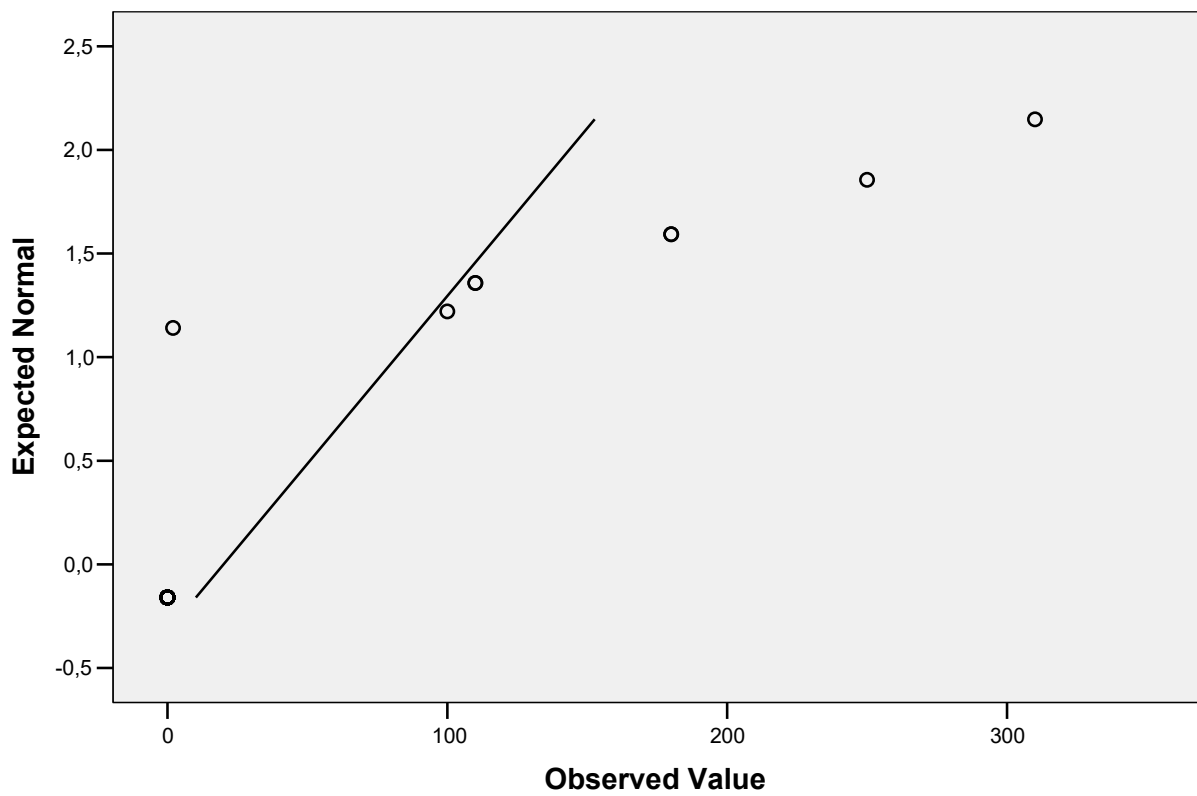
Detrended Normal Q-Q Plot of TempoFixacaoGol



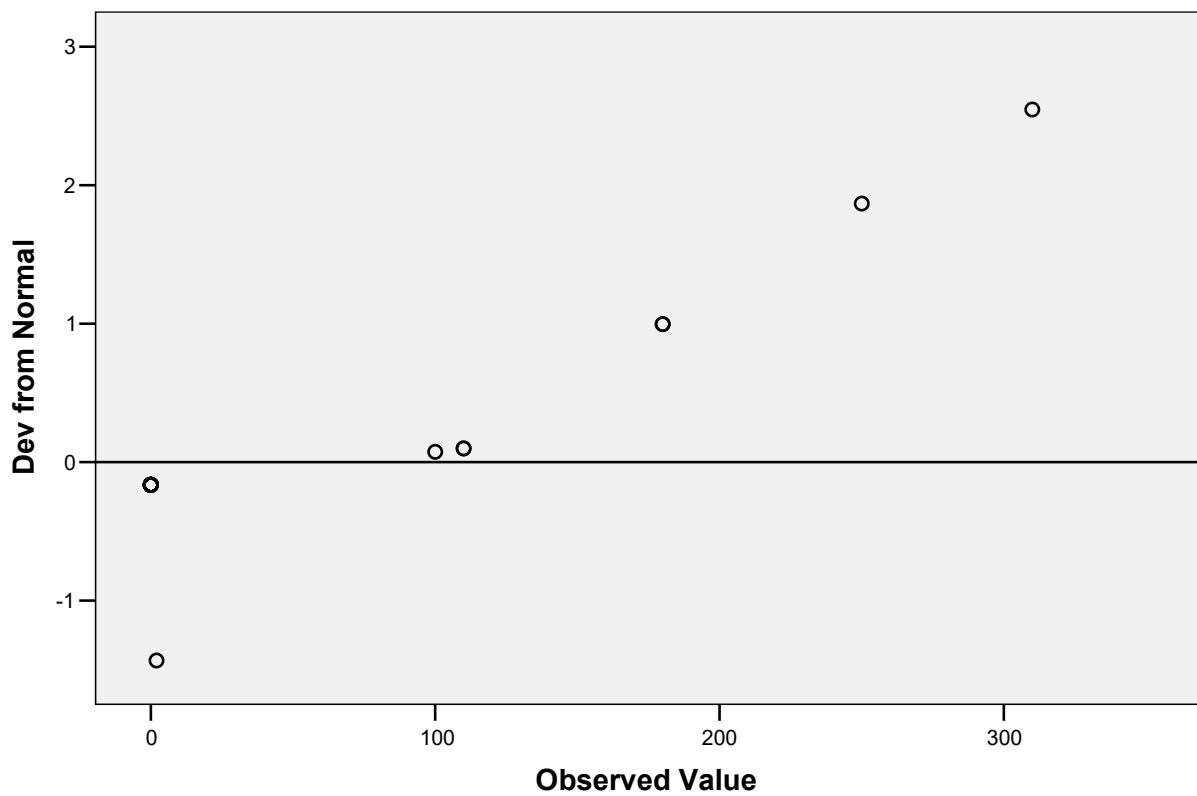


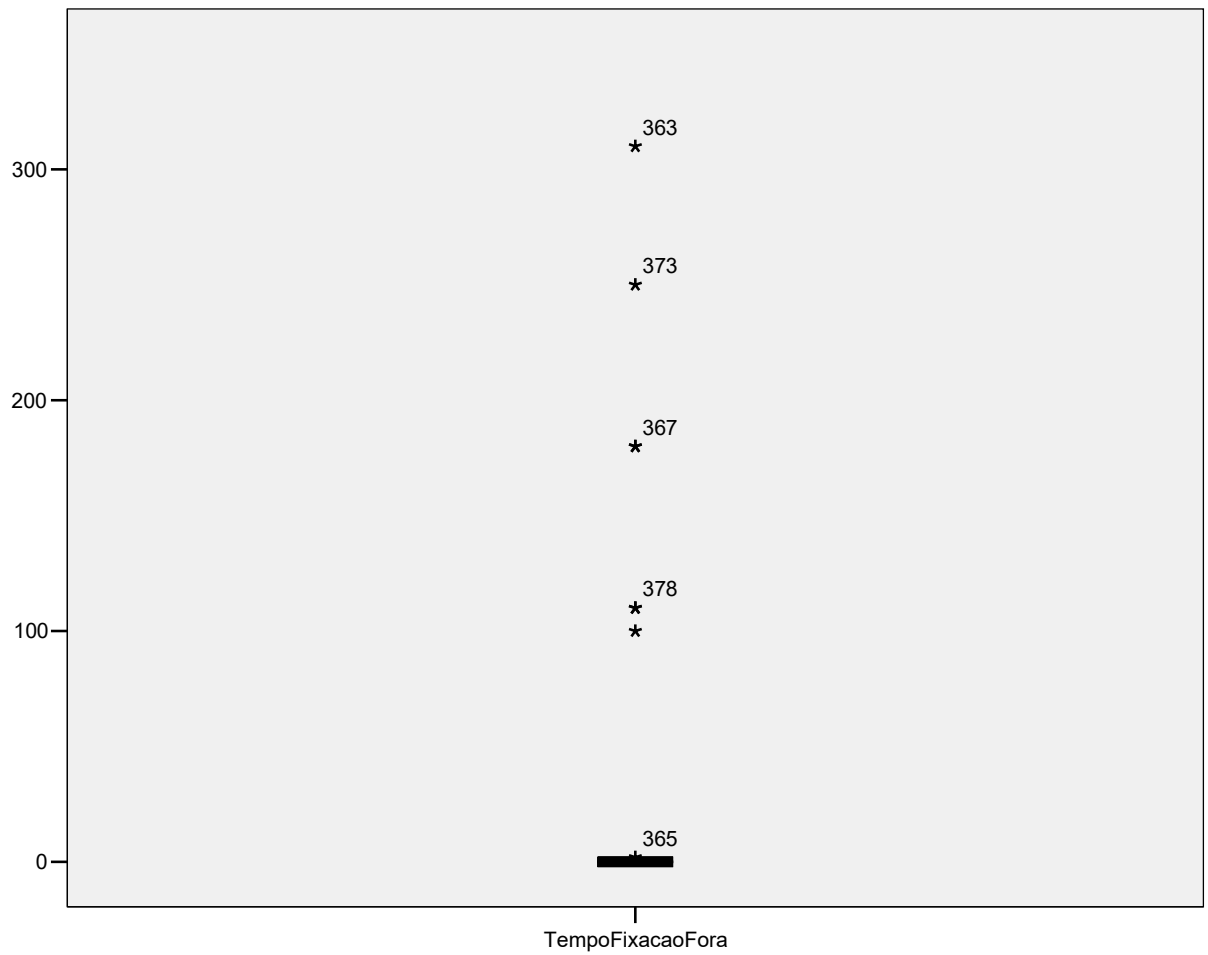
TempoFixacaoFora

Normal Q-Q Plot of TempoFixacaoFora



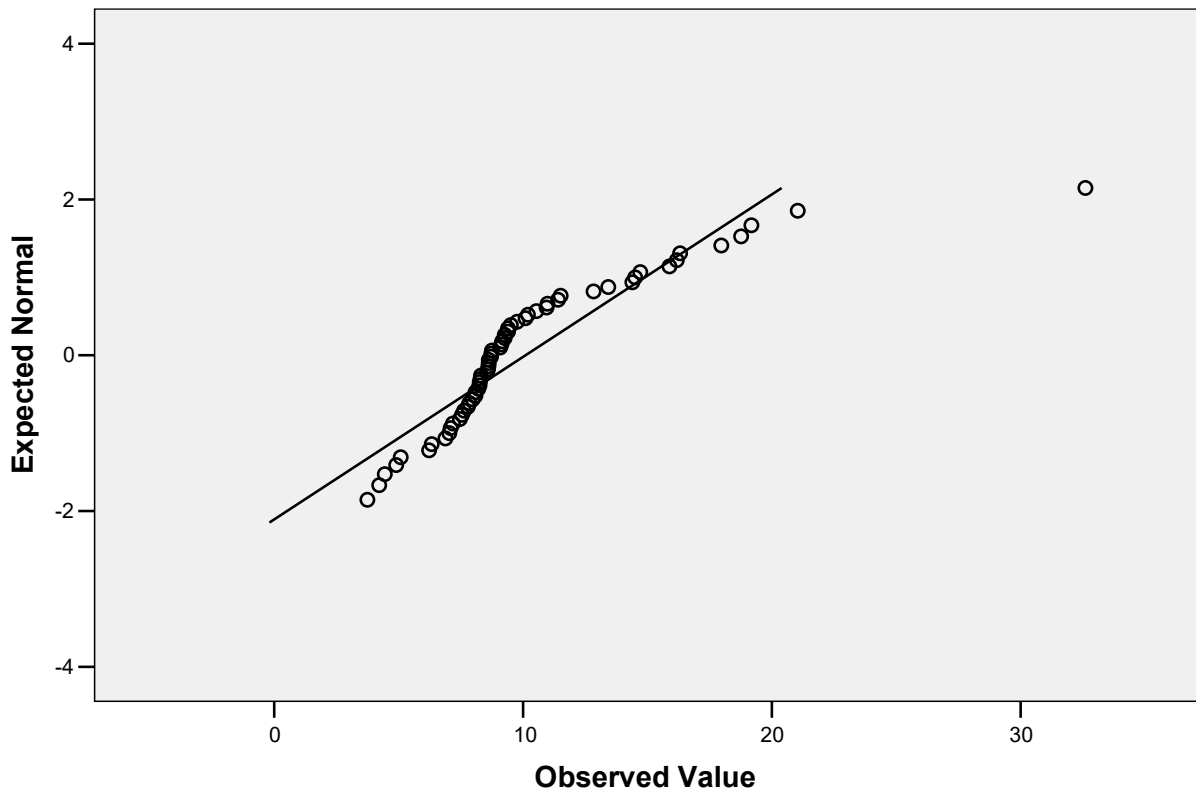
Detrended Normal Q-Q Plot of TempoFixacaoFora



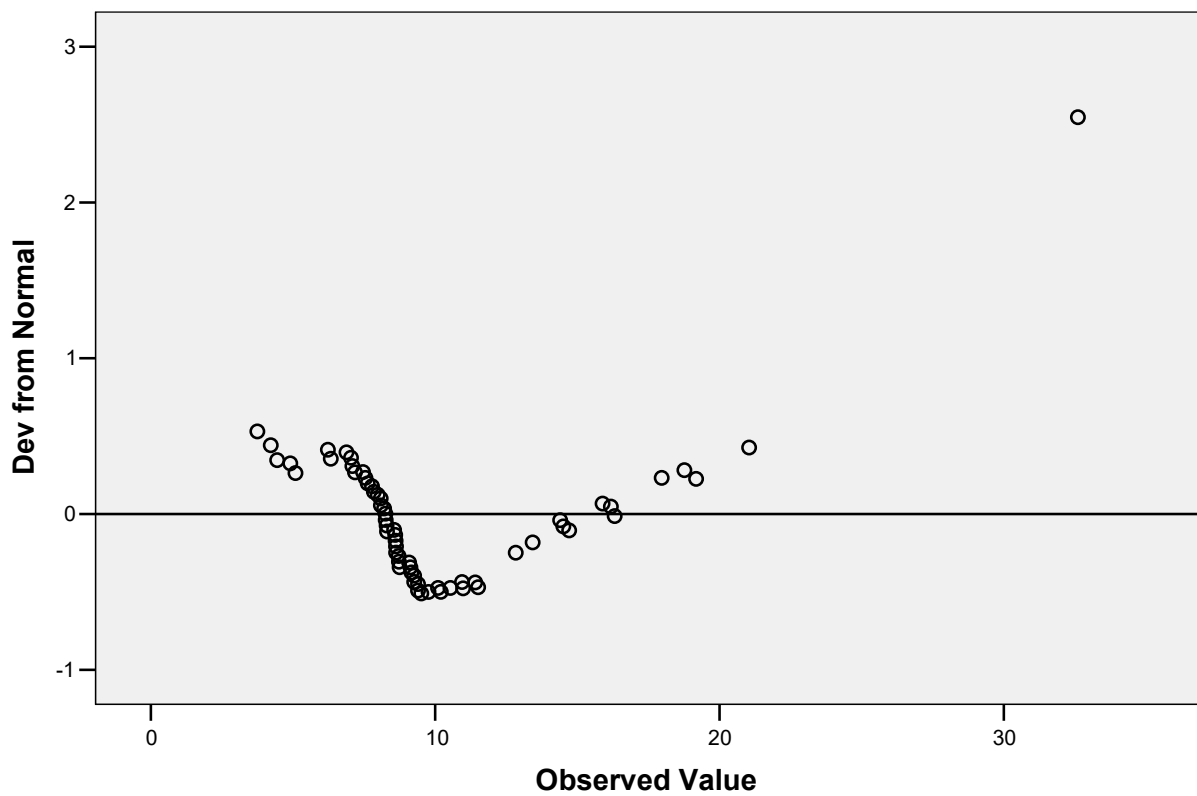


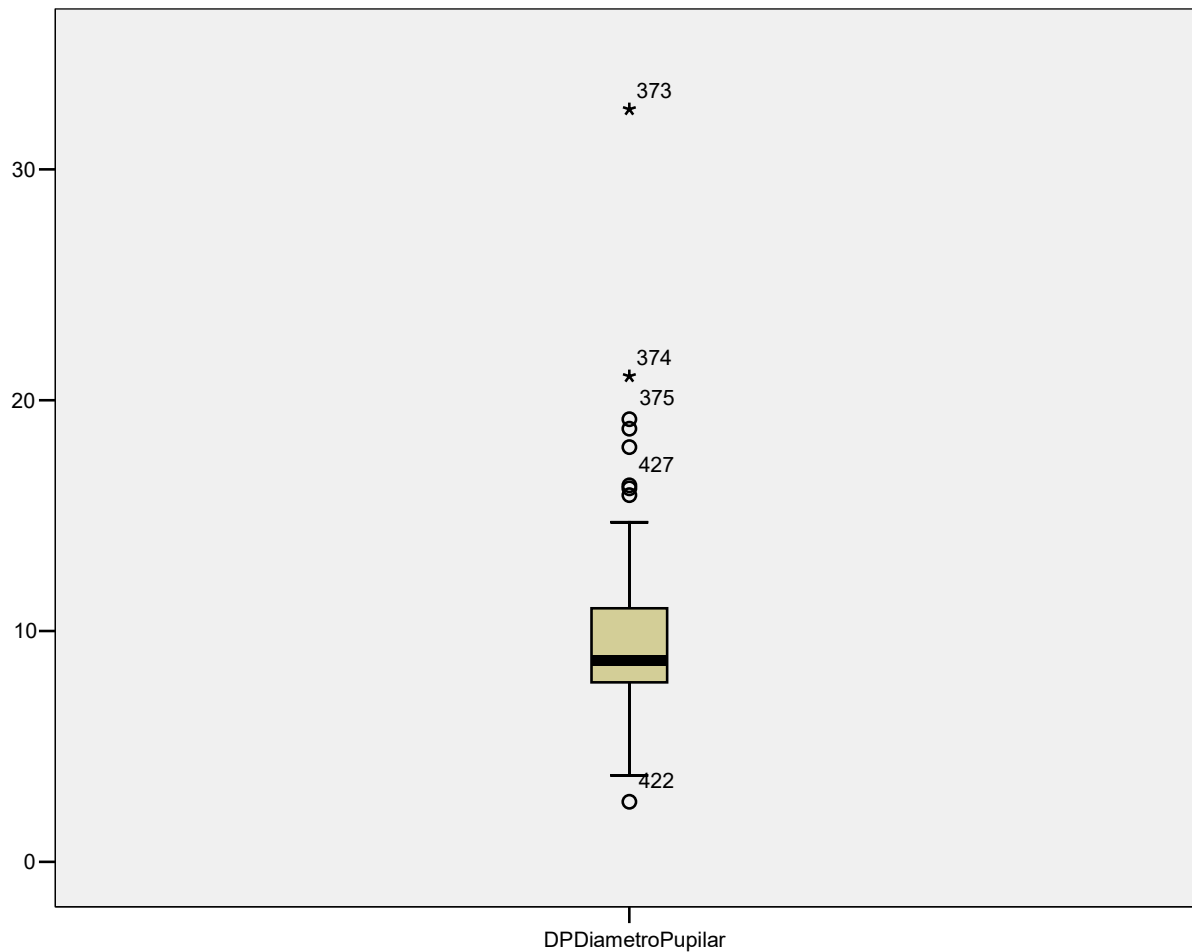
DPDiametroPupilar

Normal Q-Q Plot of DPDiametroPupilar



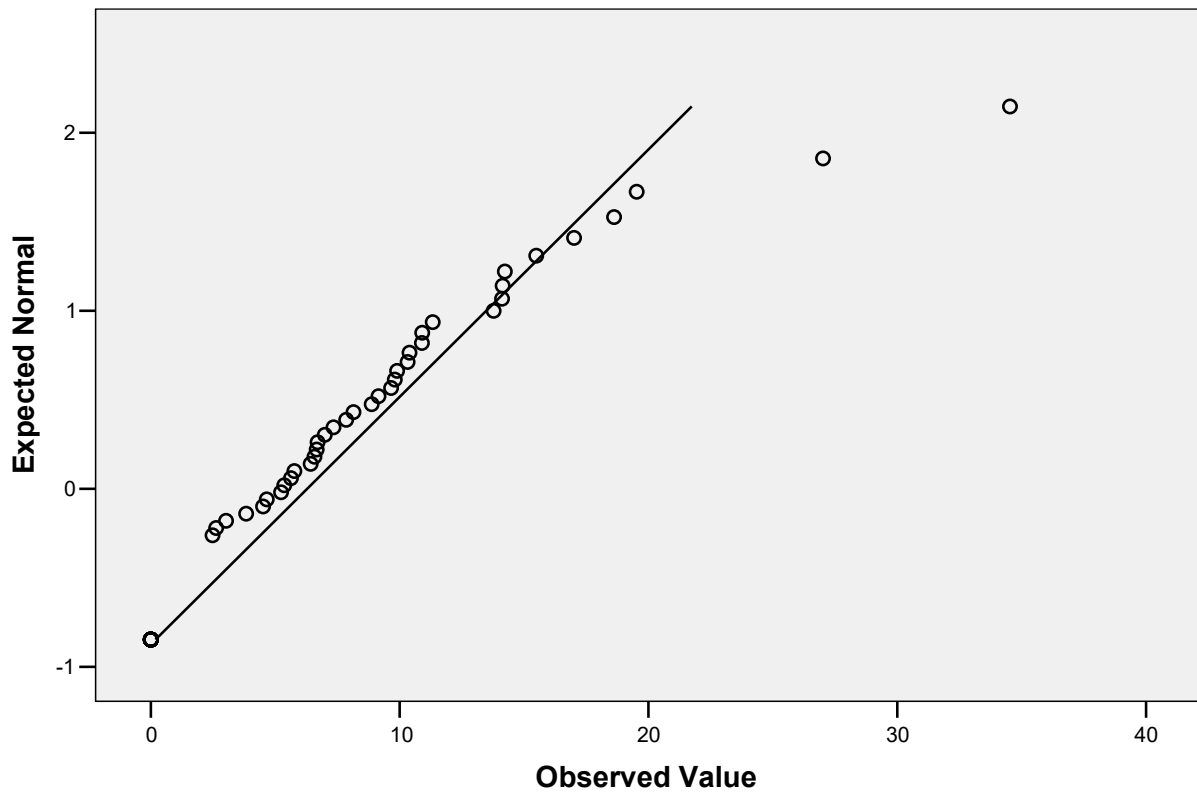
Detrended Normal Q-Q Plot of DPDiametroPupilar



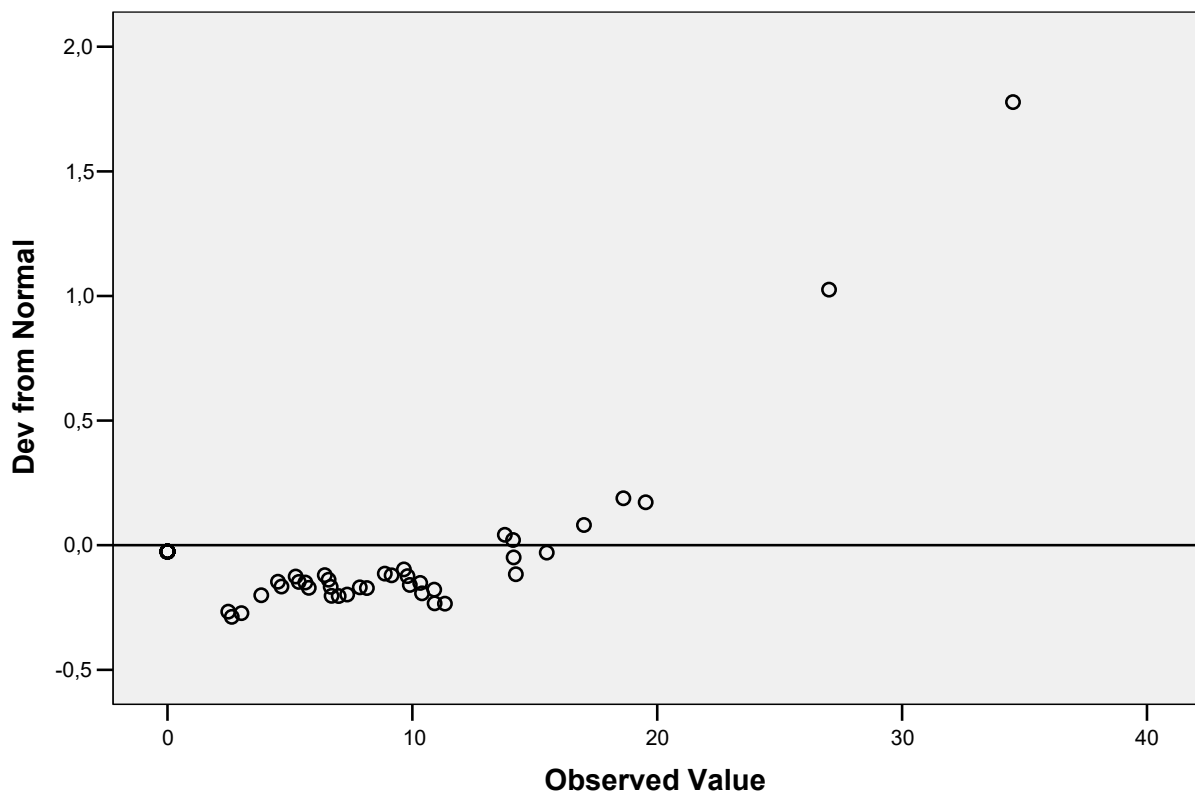


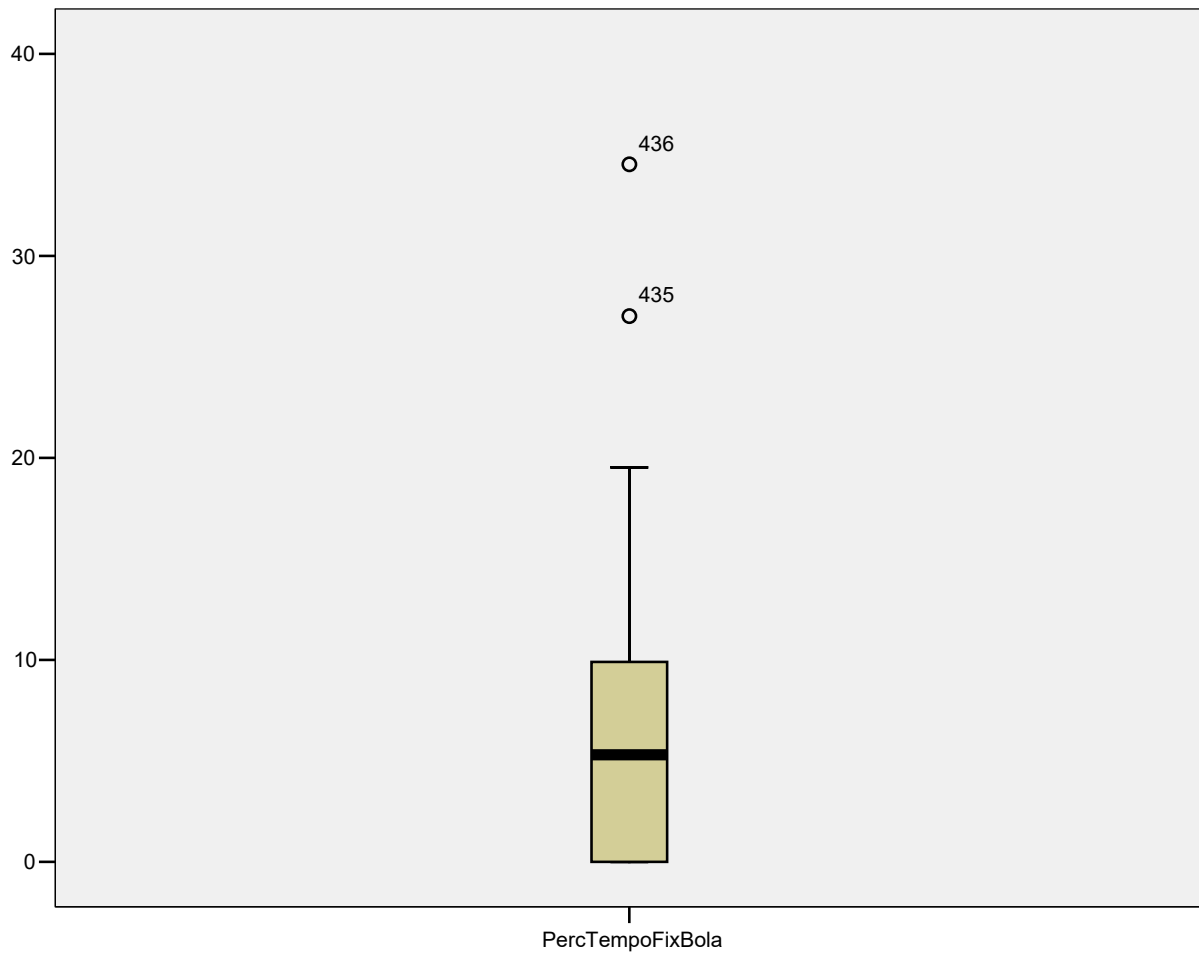
PercTempoFixBola

Normal Q-Q Plot of PercTempoFixBola



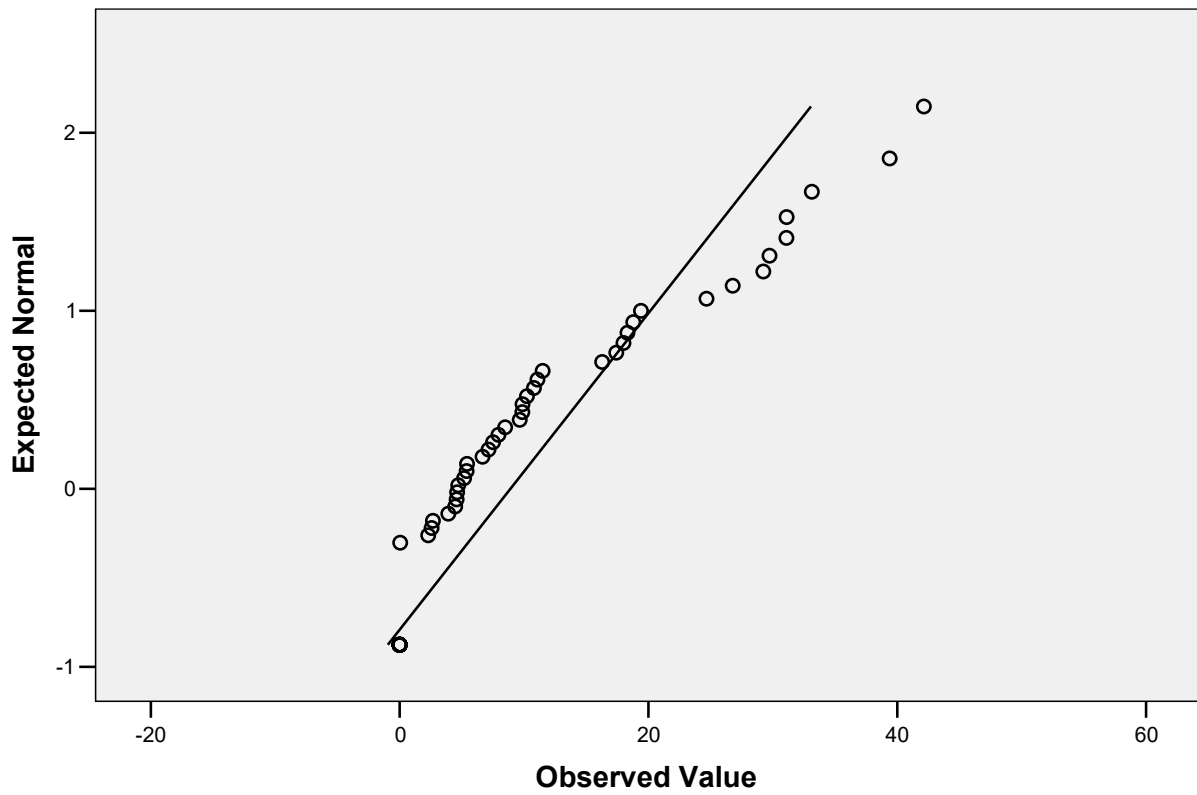
Detrended Normal Q-Q Plot of PercTempoFixBola



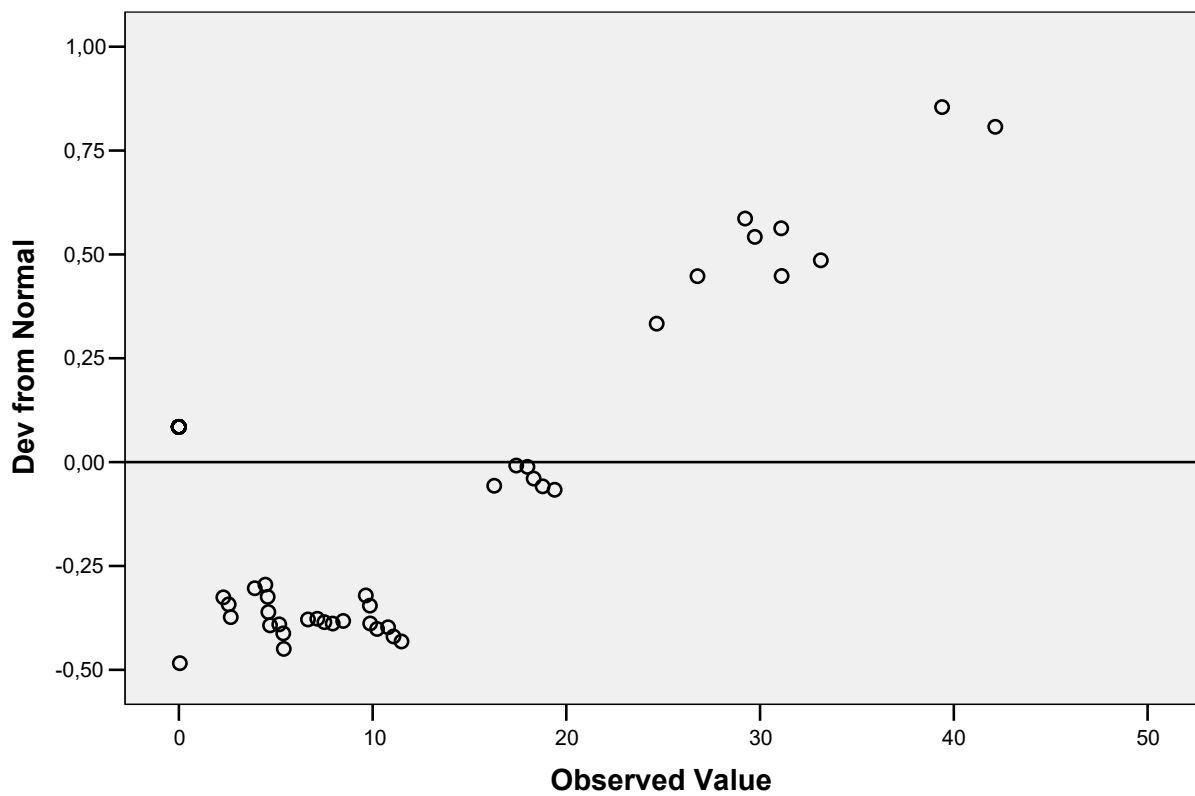


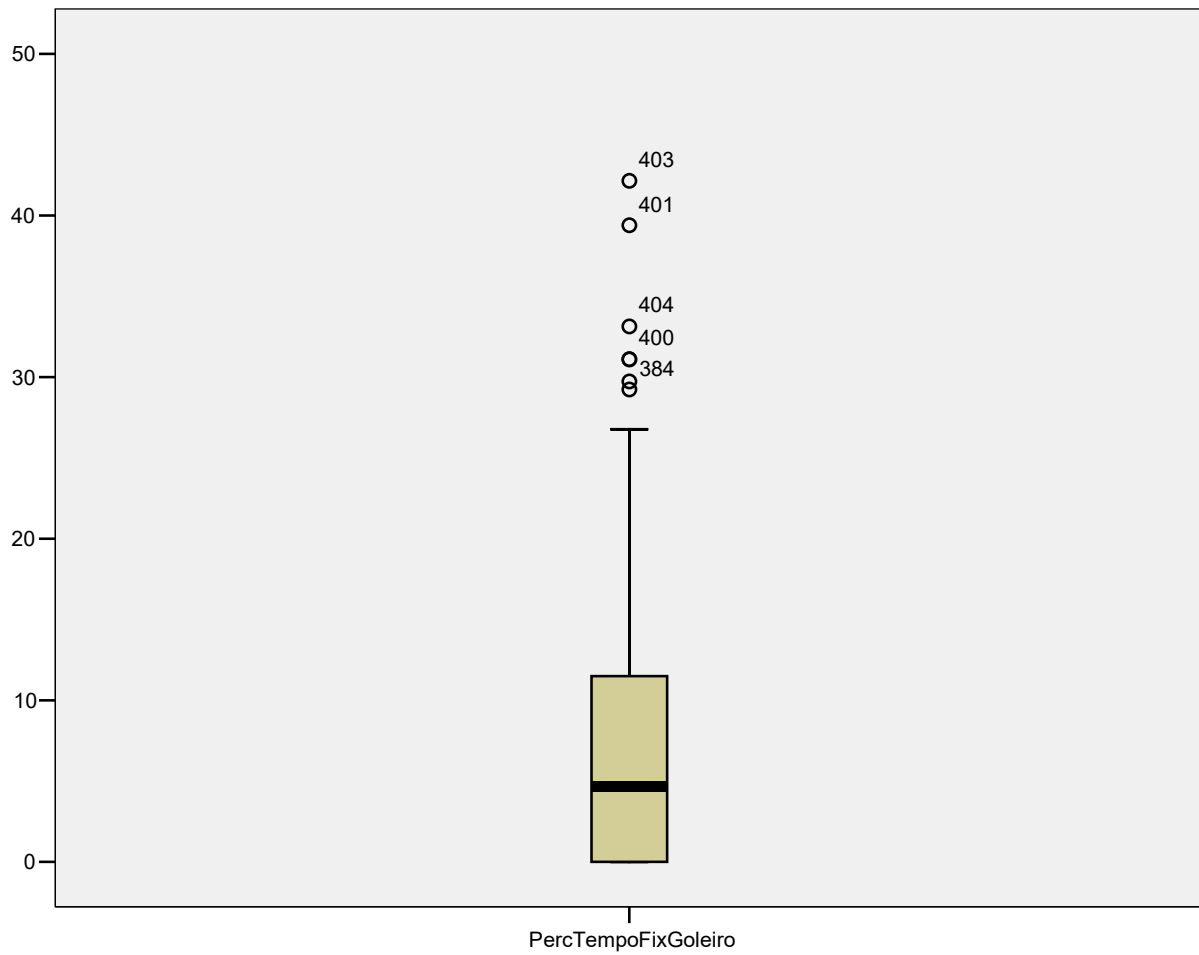
PercTempoFixGoleiro

Normal Q-Q Plot of PercTempoFixGoleiro



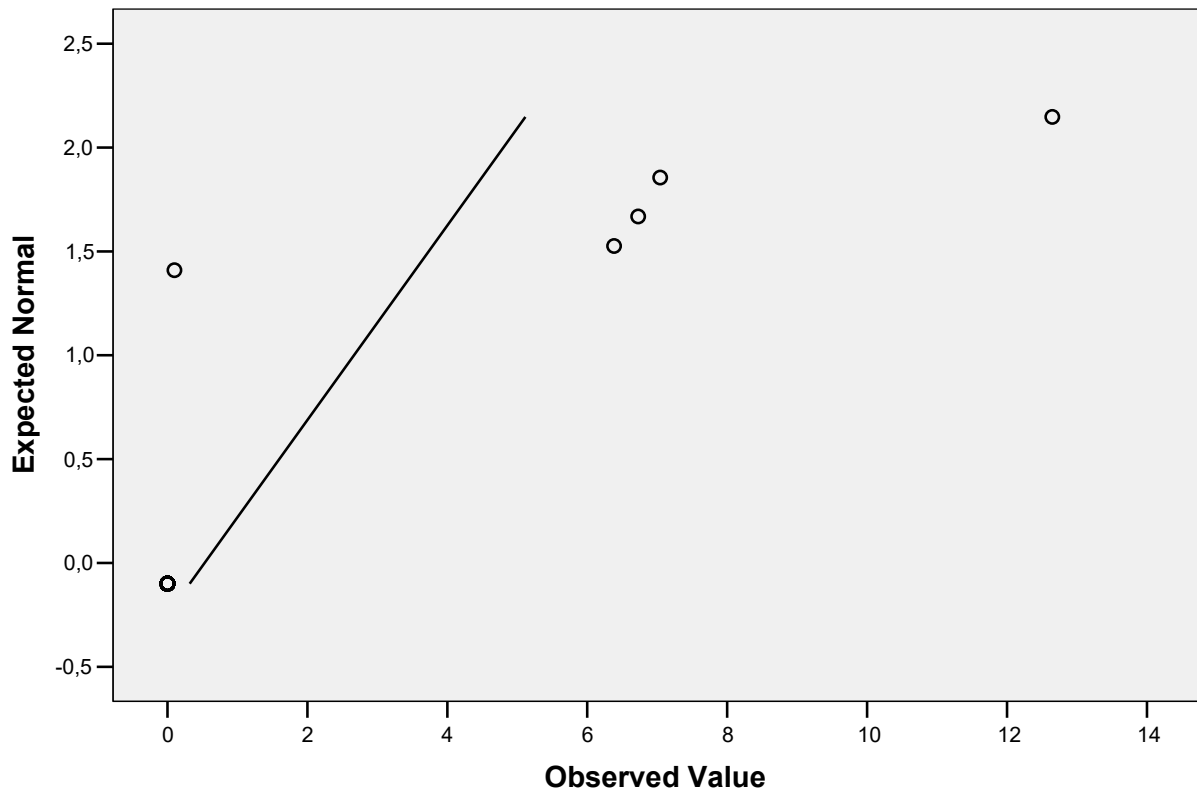
Detrended Normal Q-Q Plot of PercTempoFixGoleiro



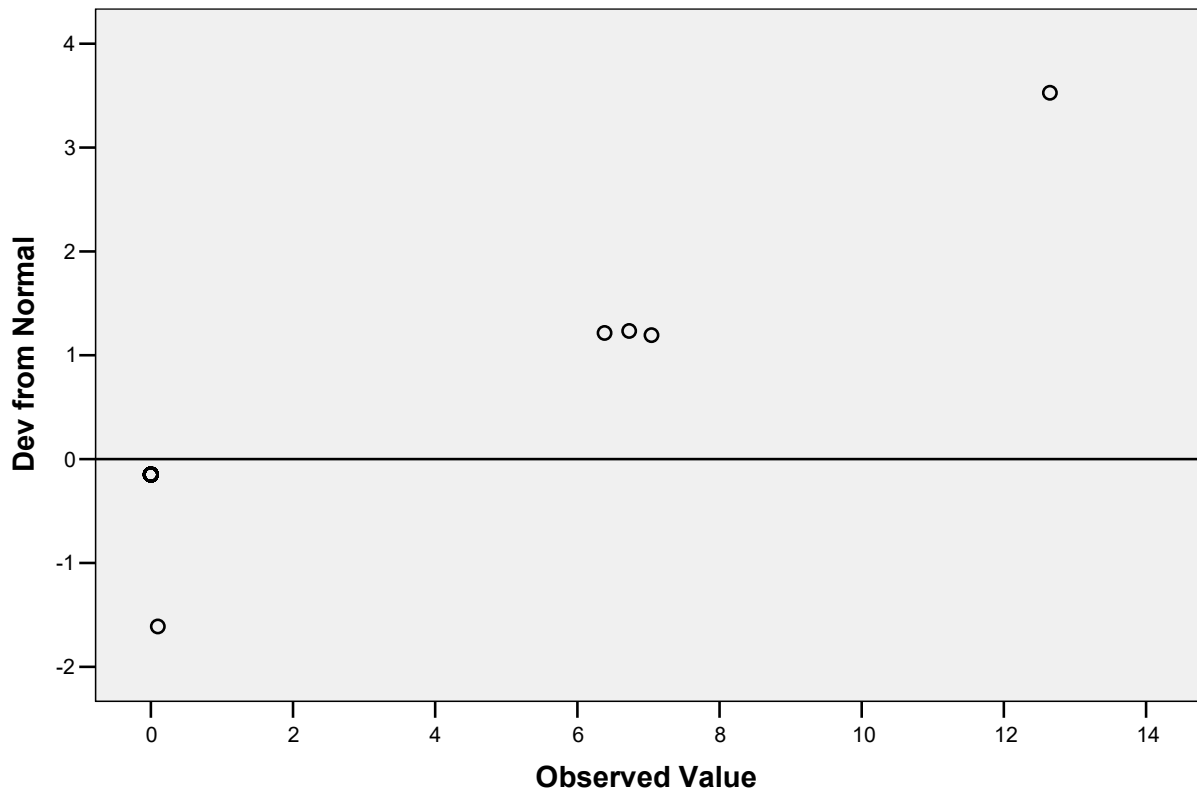


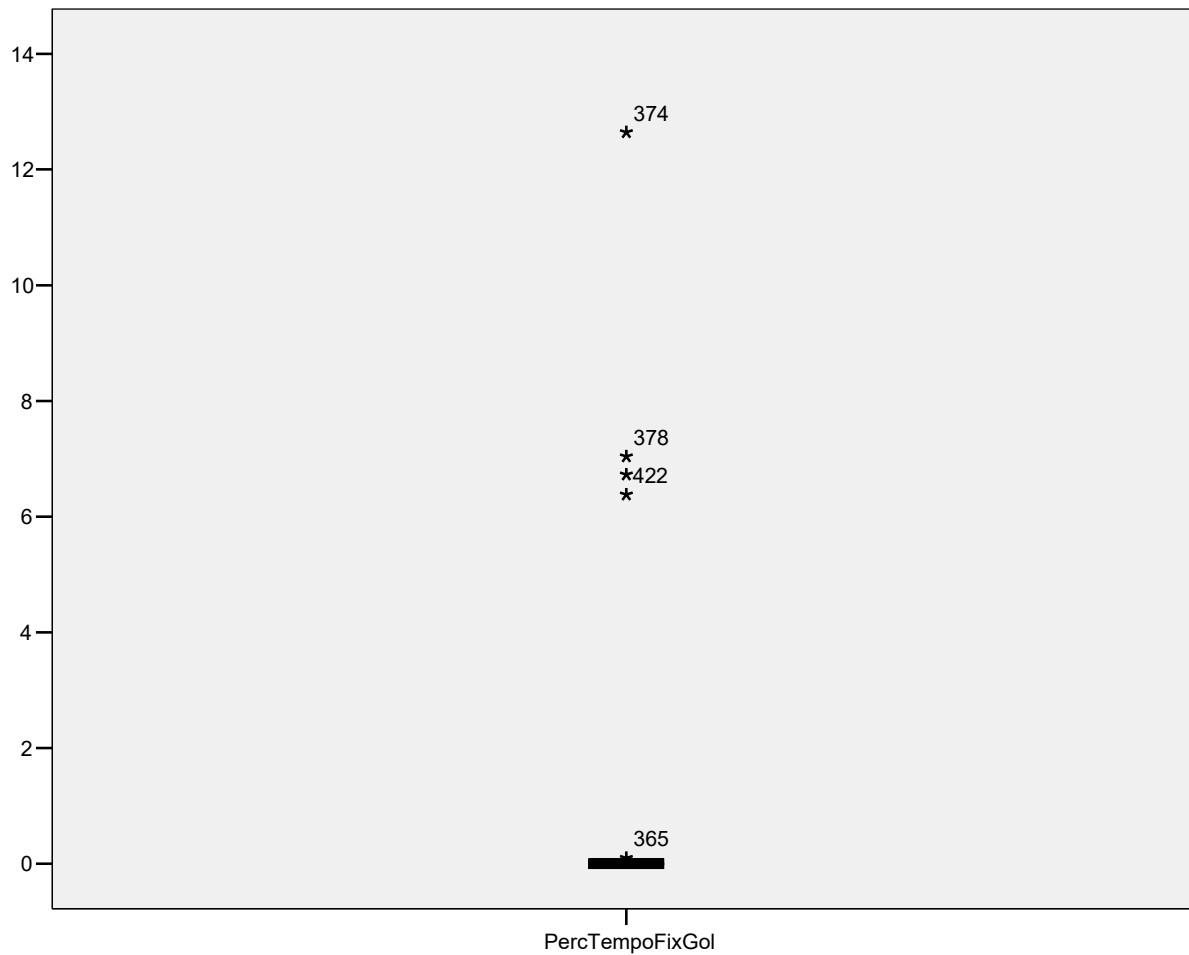
PercTempoFixGol

Normal Q-Q Plot of PercTempoFixGol



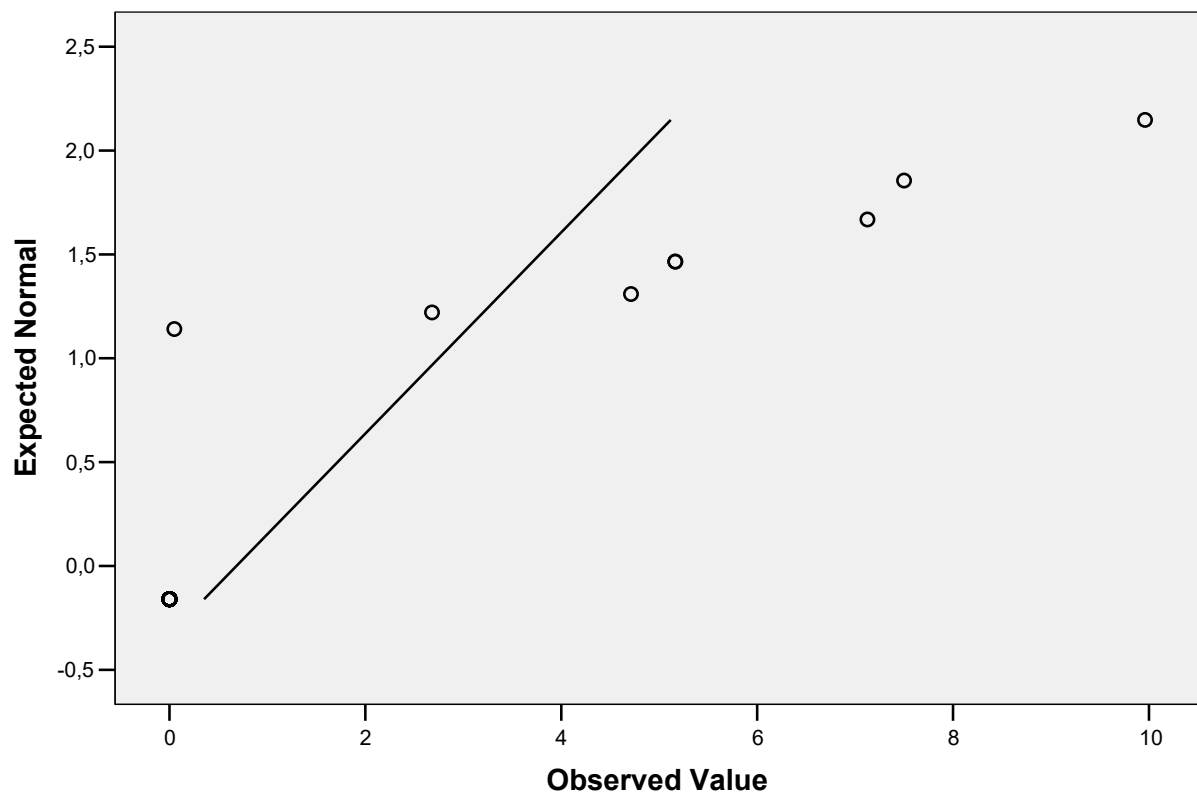
Detrended Normal Q-Q Plot of PercTempoFixGol



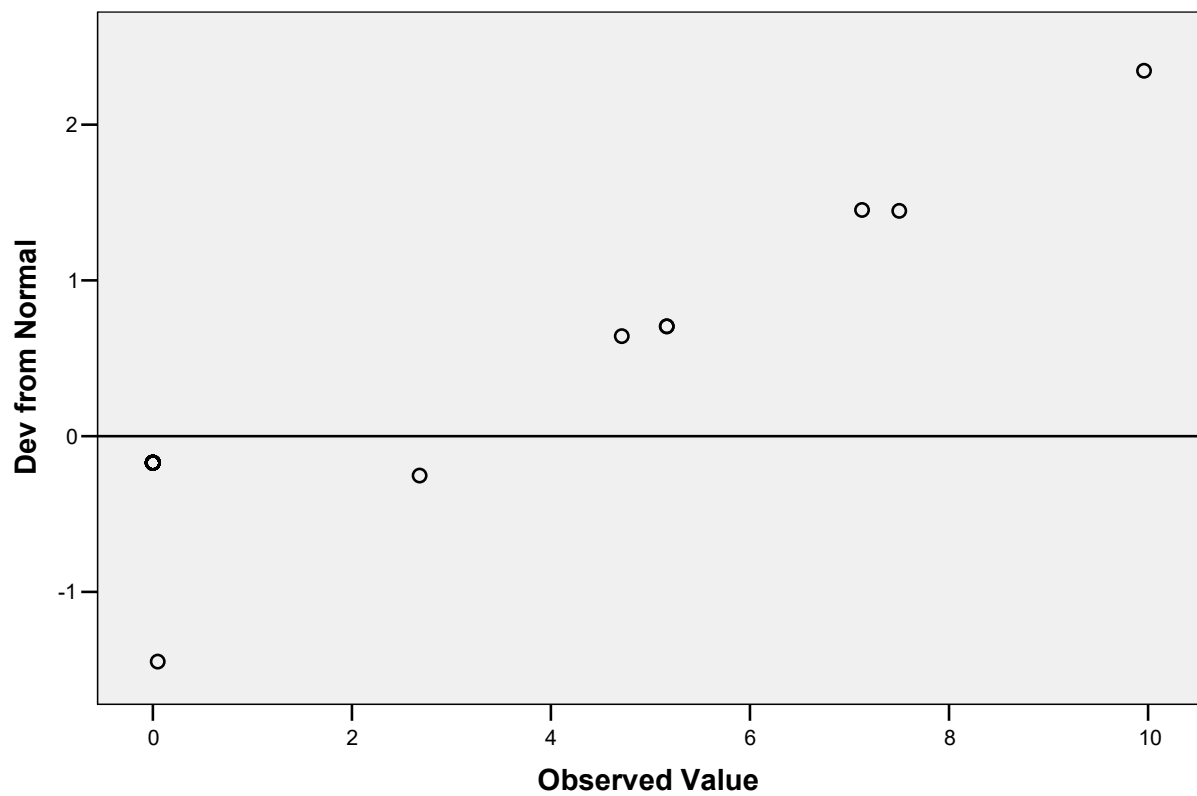


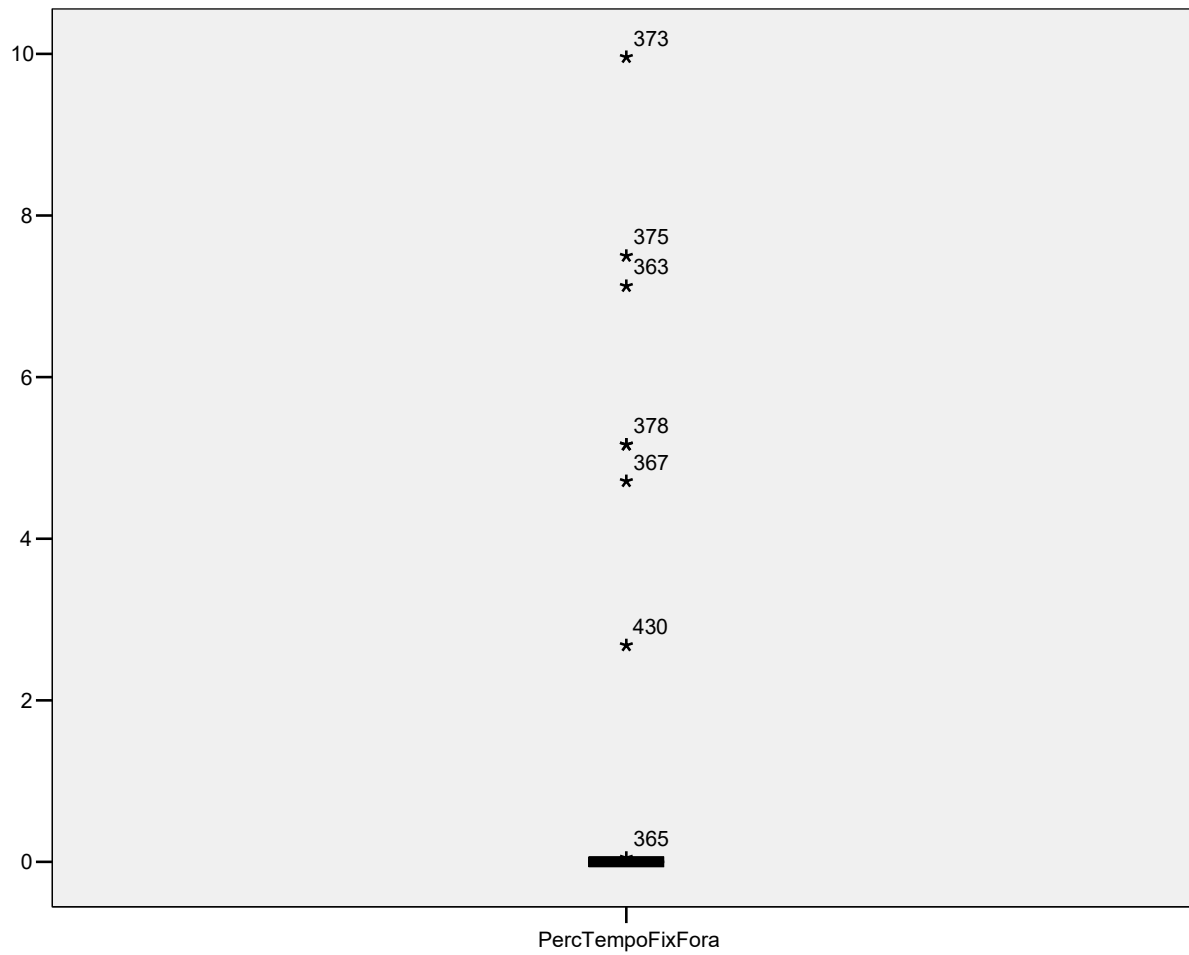
PercTempoFixFora

Normal Q-Q Plot of PercTempoFixFora



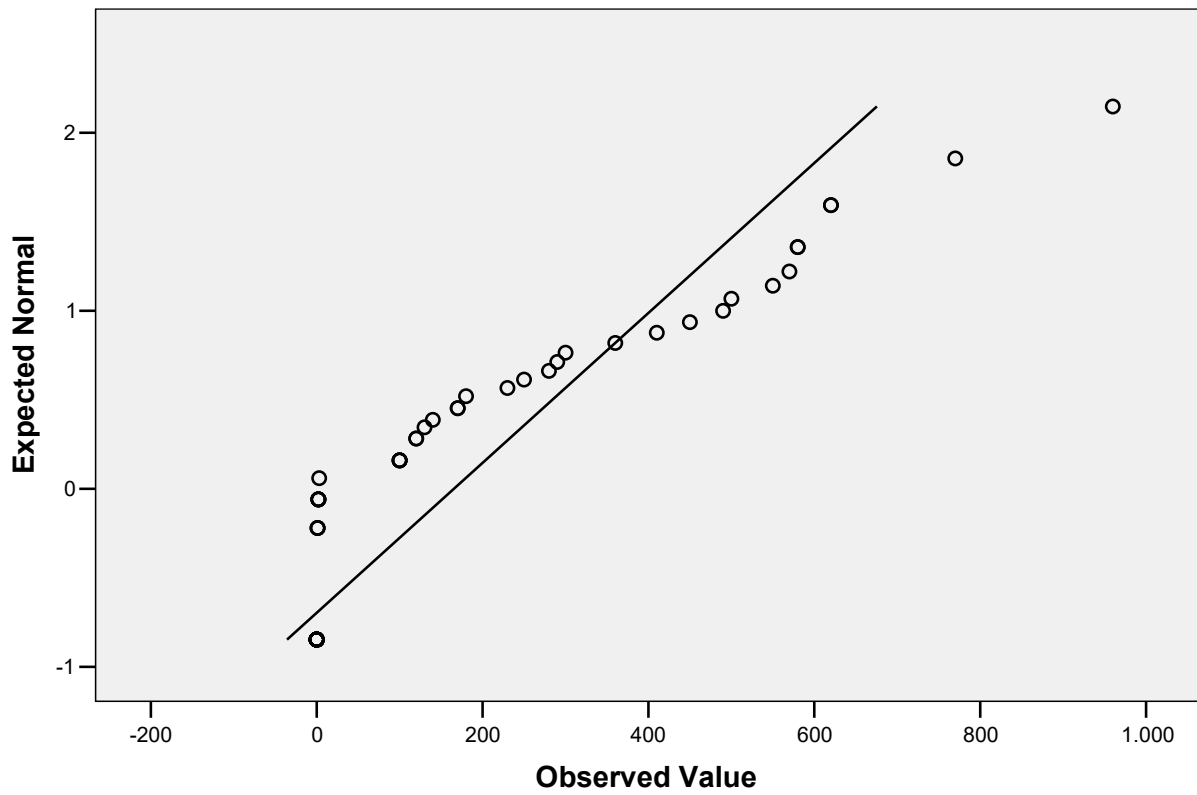
Detrended Normal Q-Q Plot of PercTempoFixFora



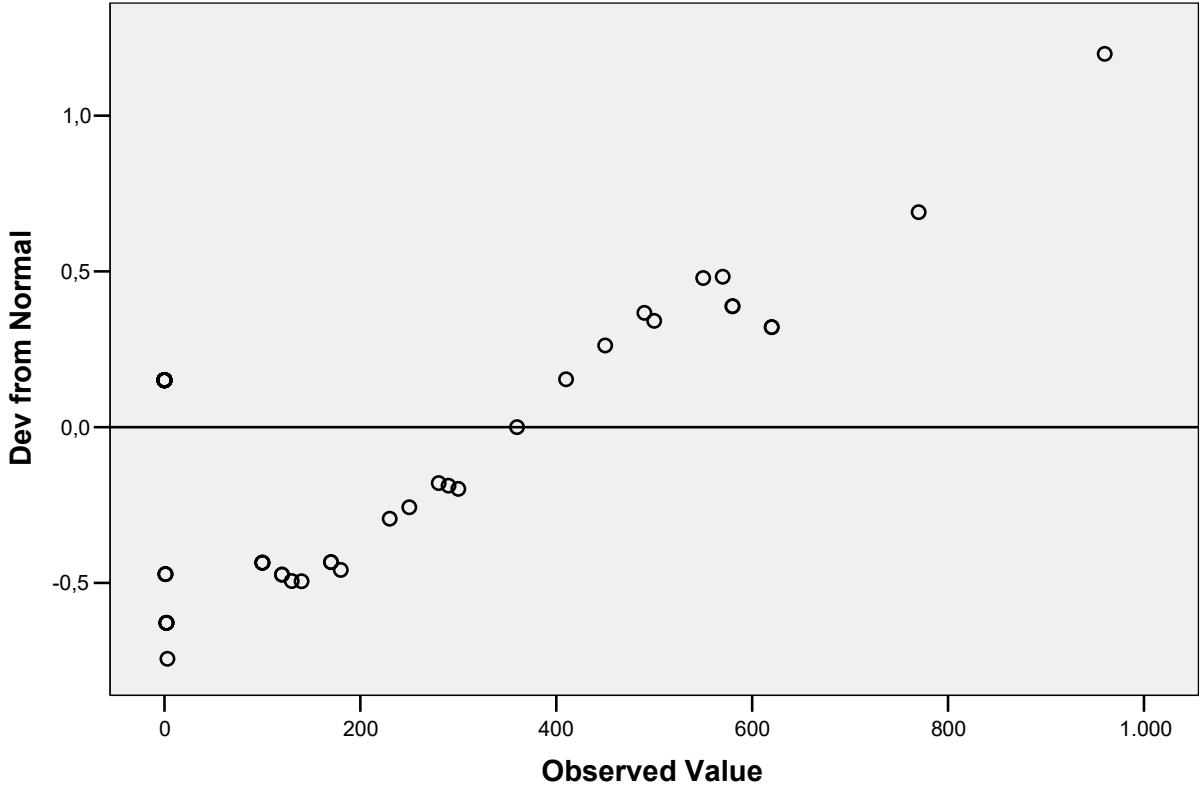


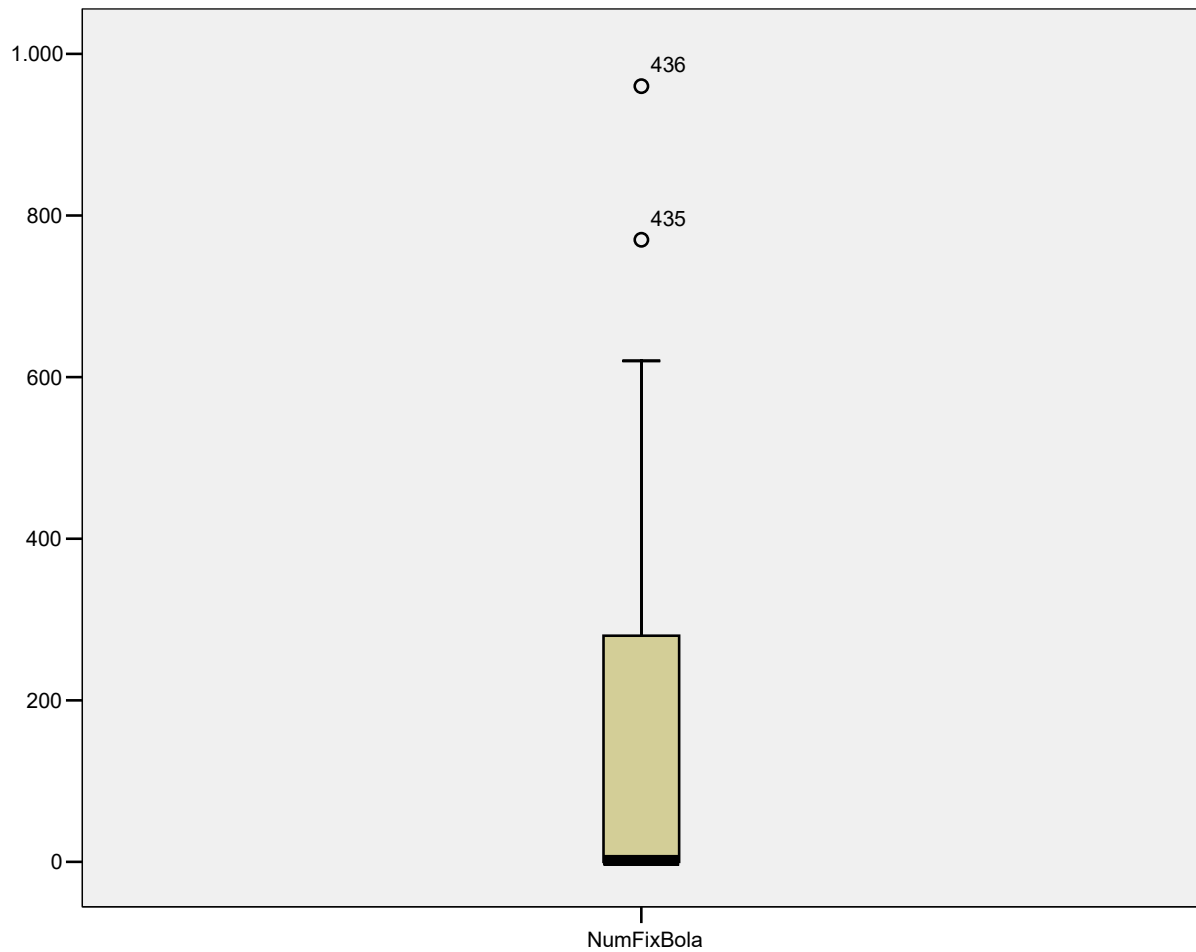
NumFixBola

Normal Q-Q Plot of NumFixBola



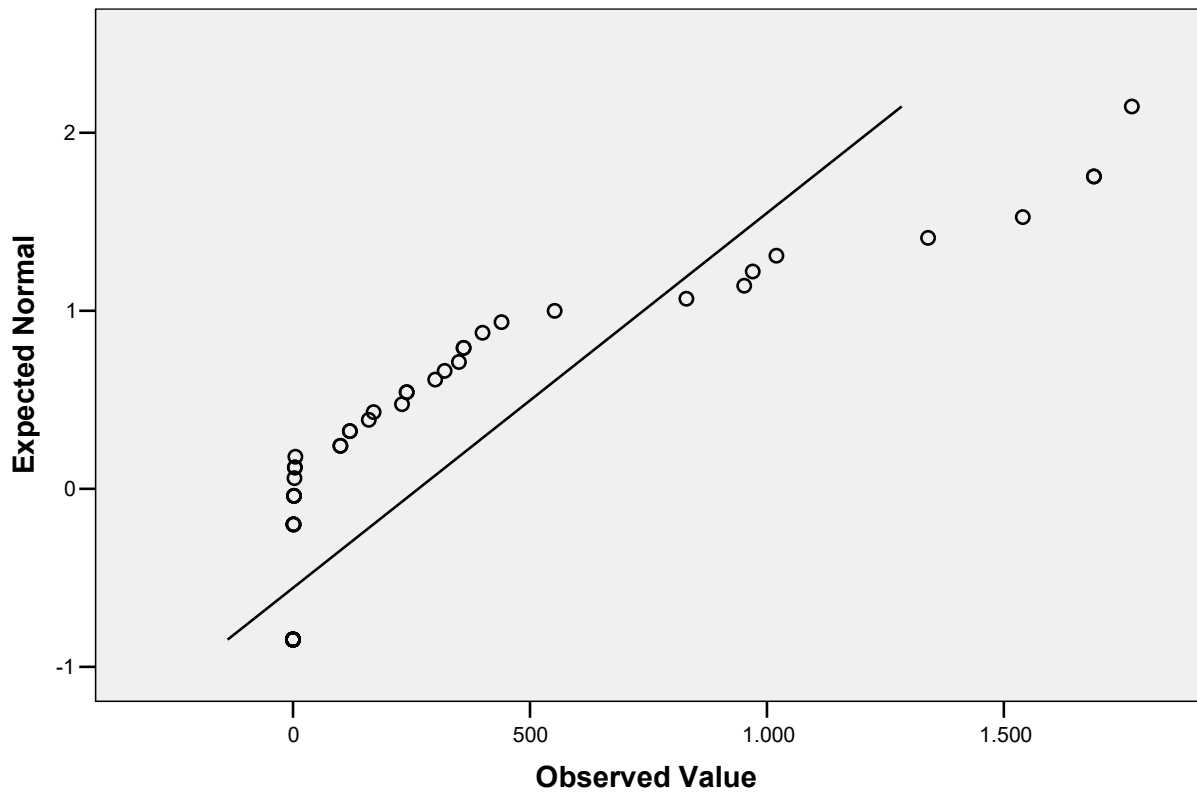
Detrended Normal Q-Q Plot of NumFixBola



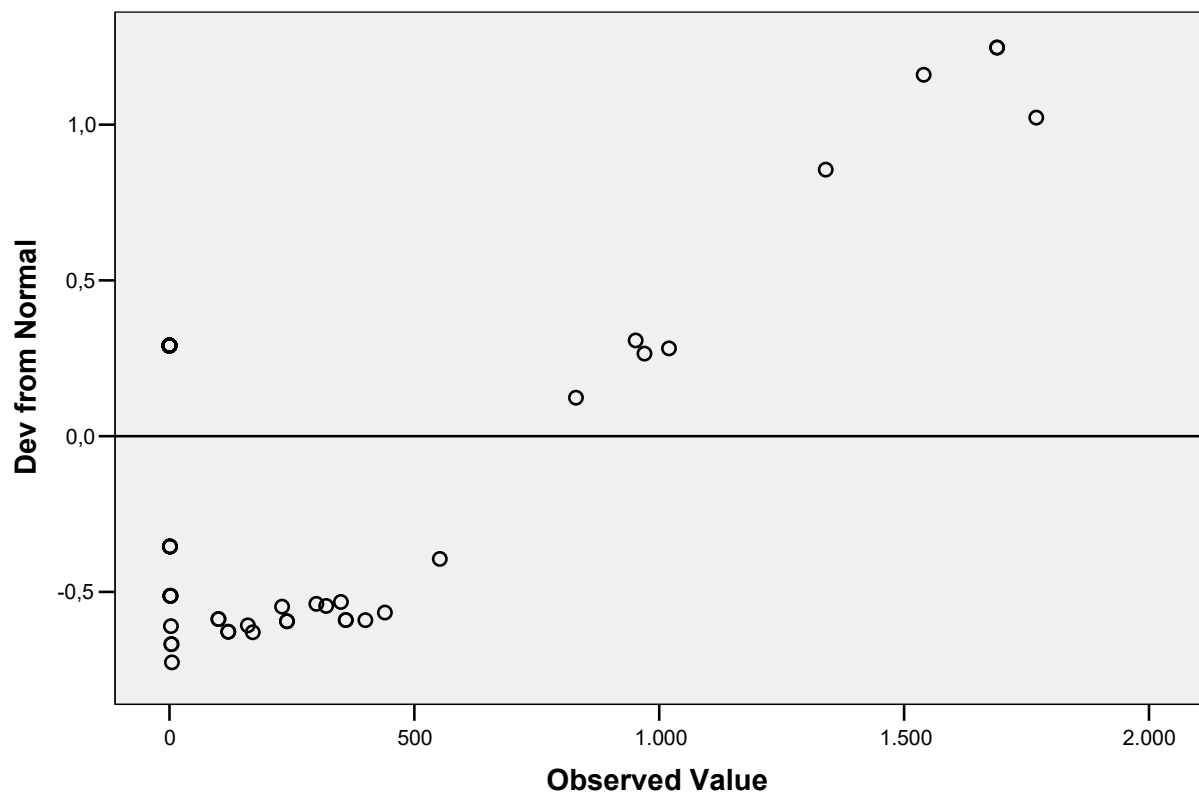


NumFixGoleiro

Normal Q-Q Plot of NumFixGoleiro



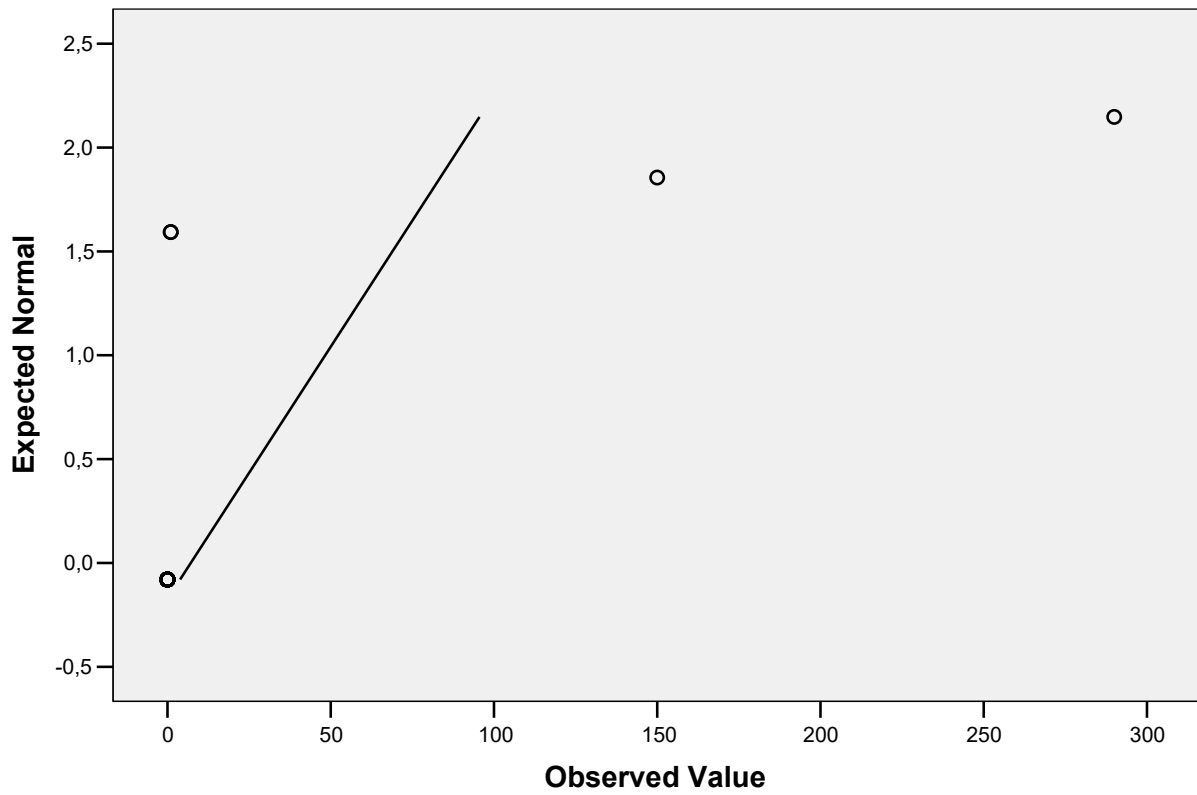
Detrended Normal Q-Q Plot of NumFixGoleiro



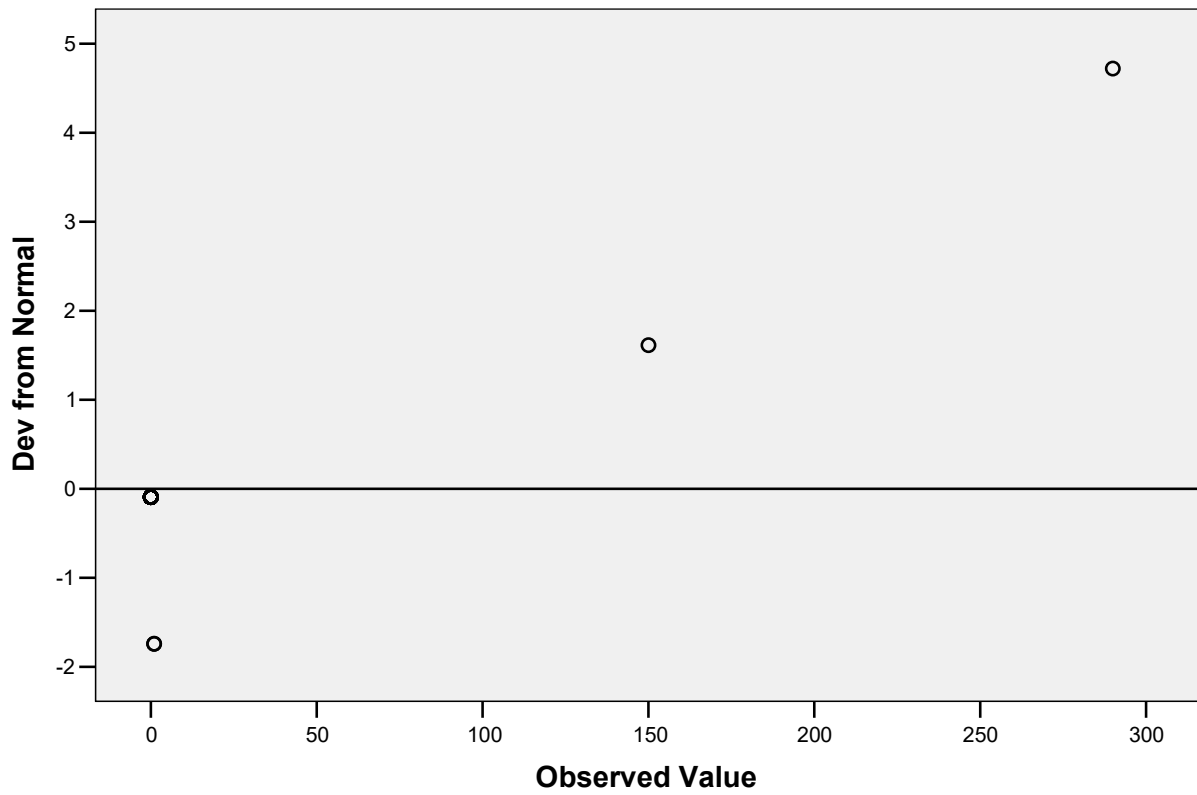


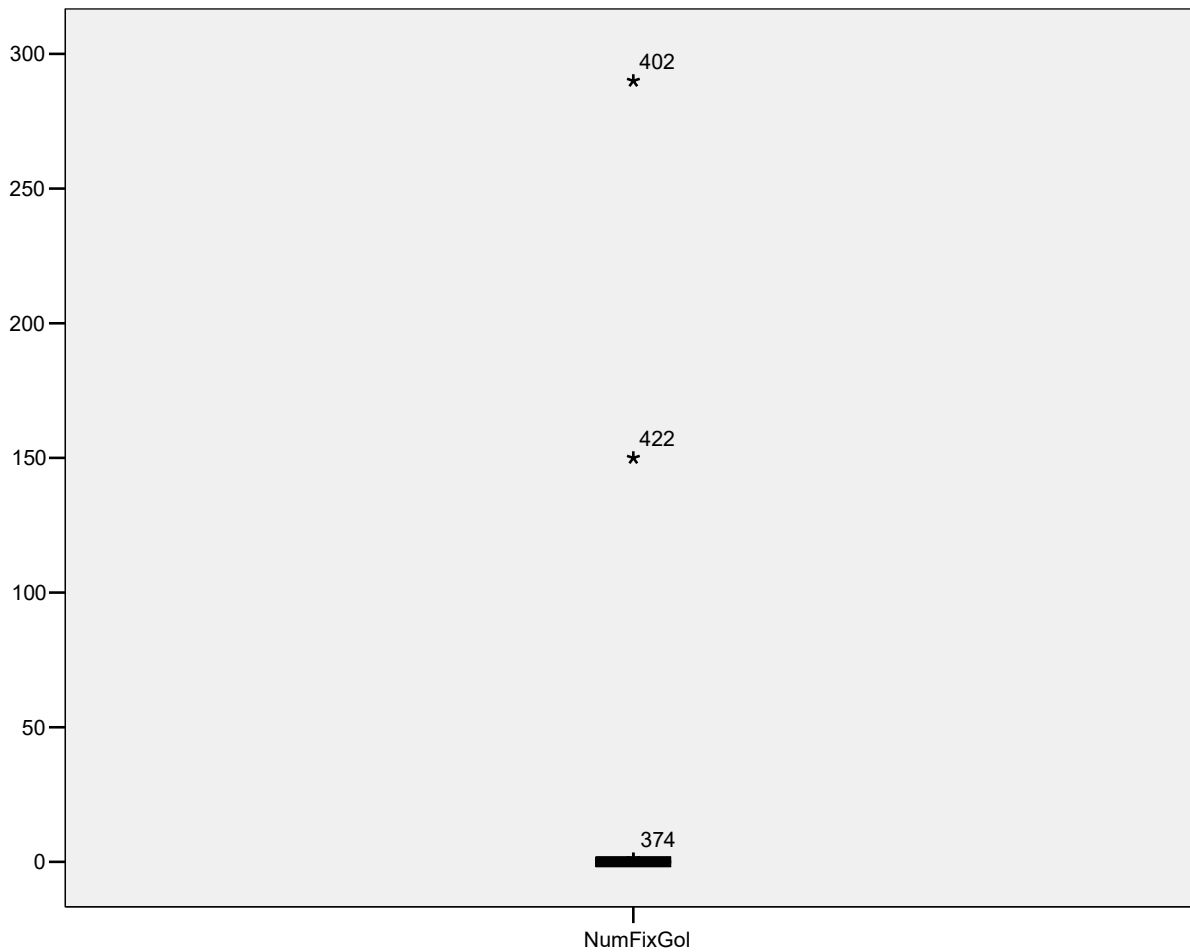
NumFixGol

Normal Q-Q Plot of NumFixGol



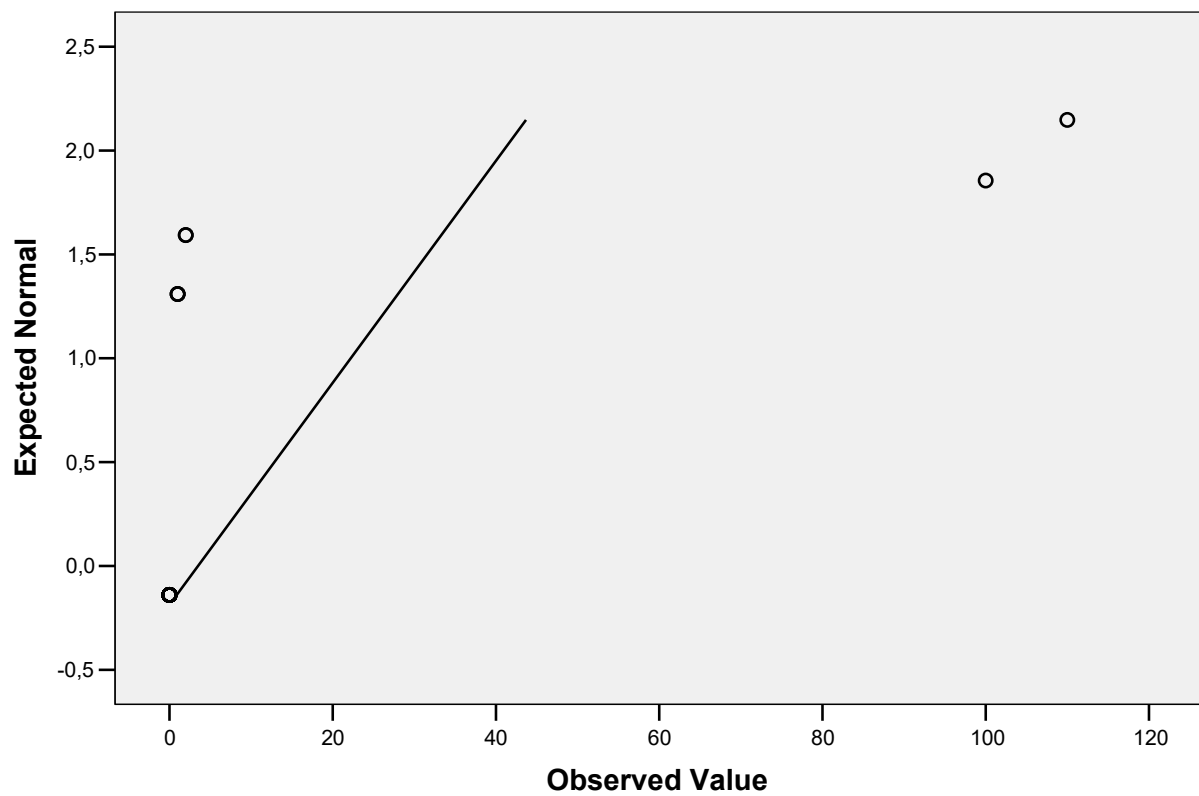
Detrended Normal Q-Q Plot of NumFixGol



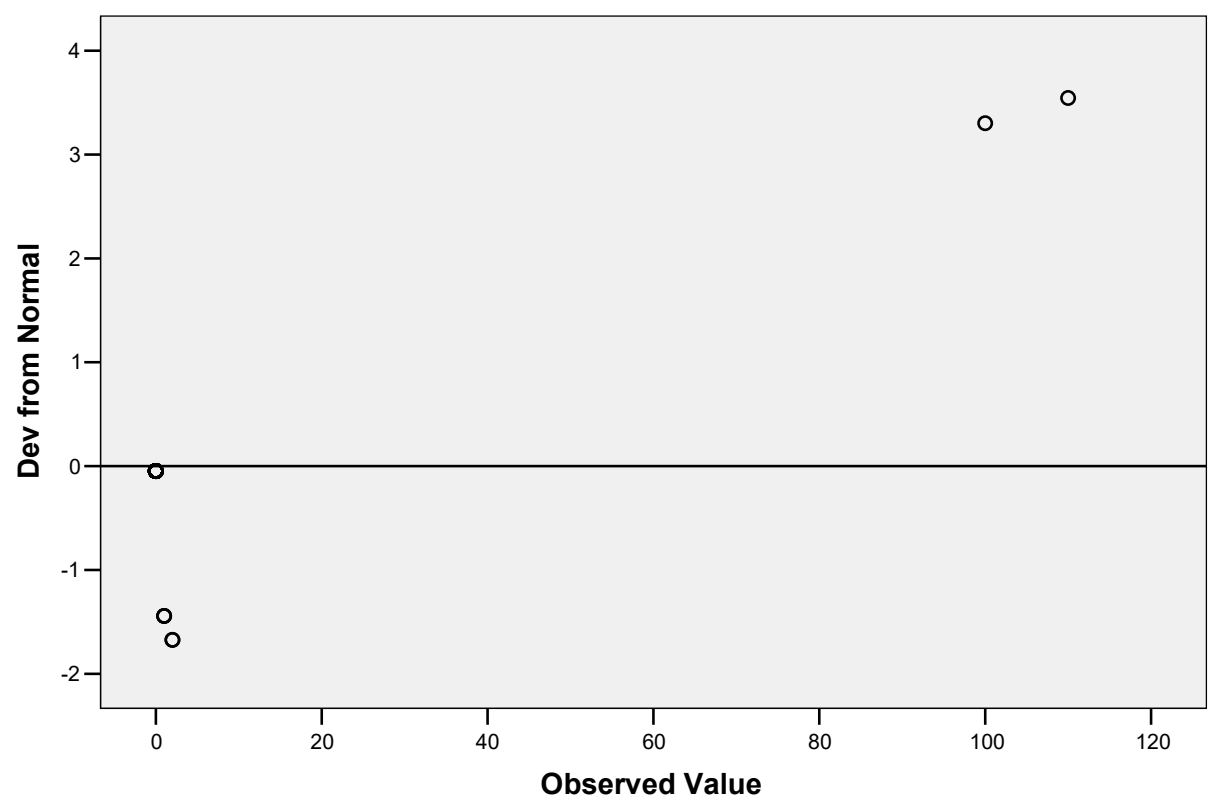


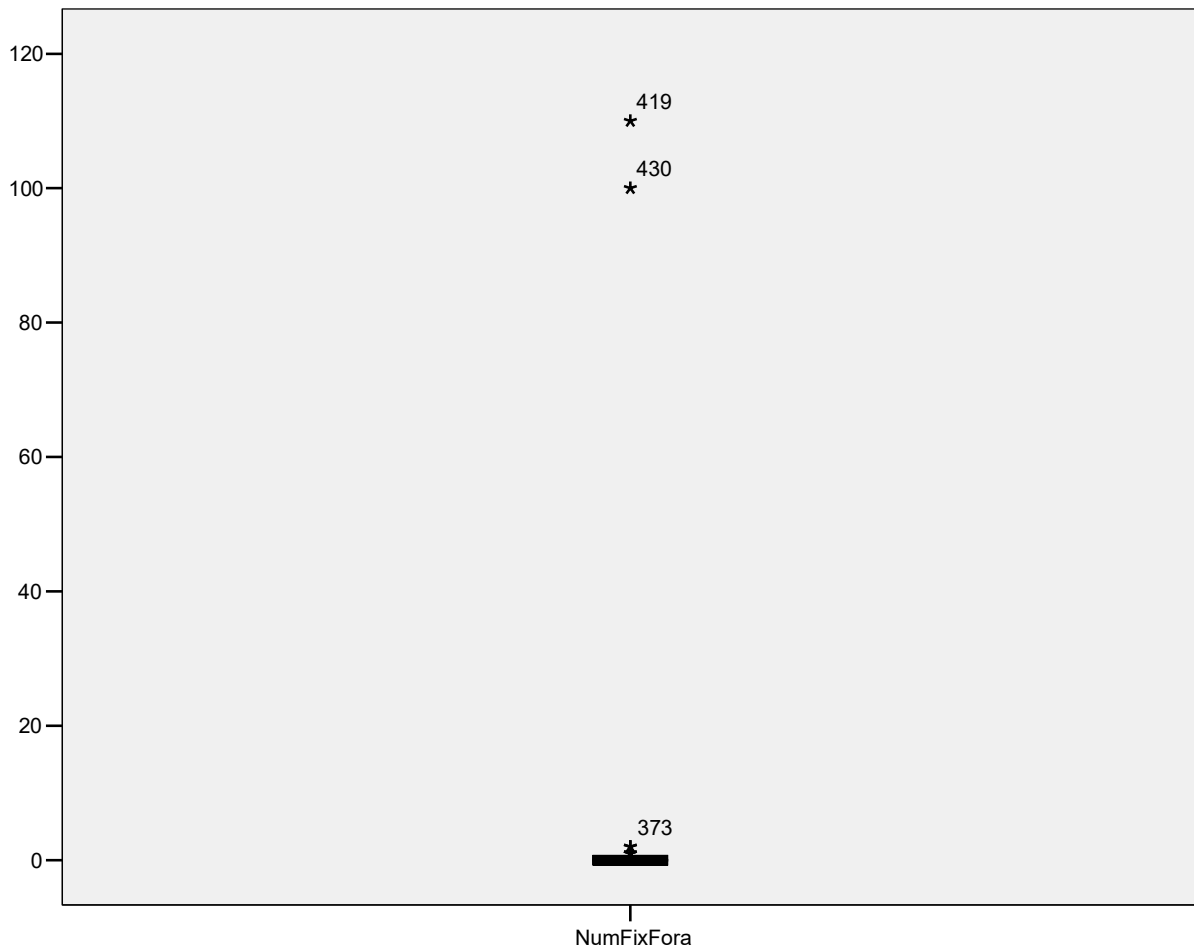
NumFixFora

Normal Q-Q Plot of NumFixFora



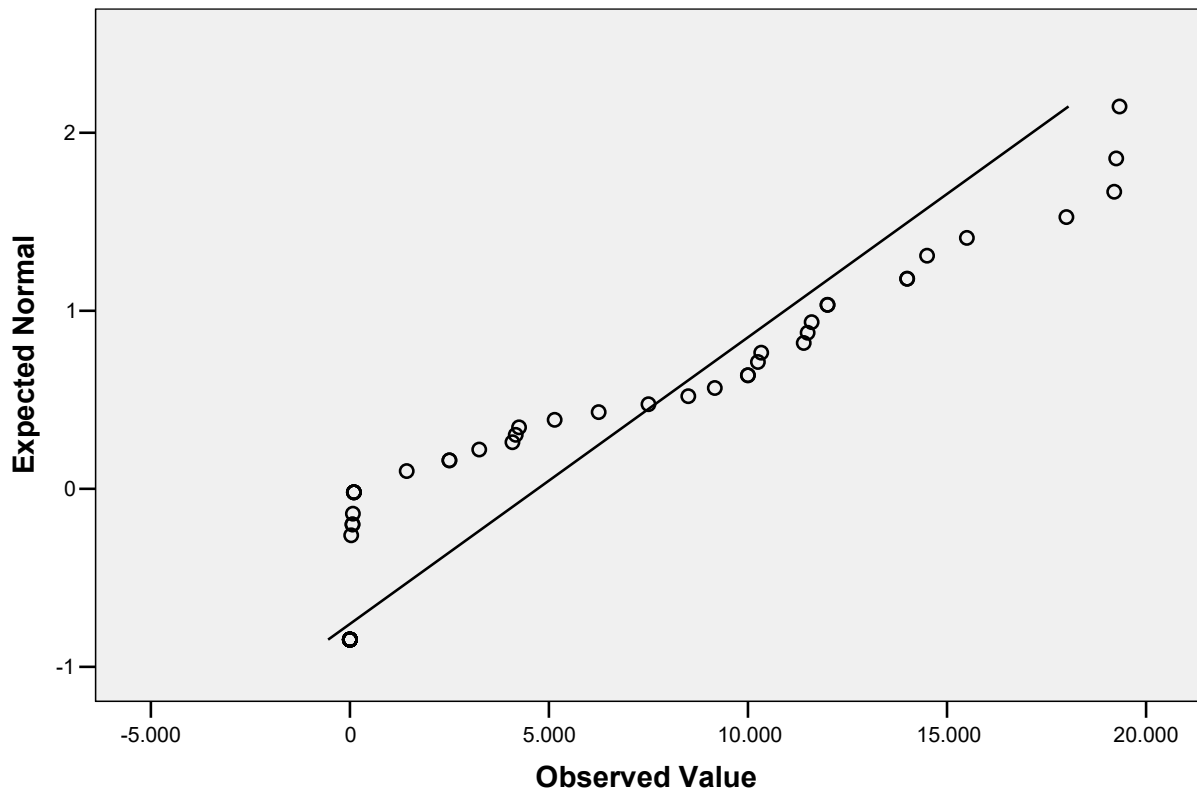
Detrended Normal Q-Q Plot of NumFixFora



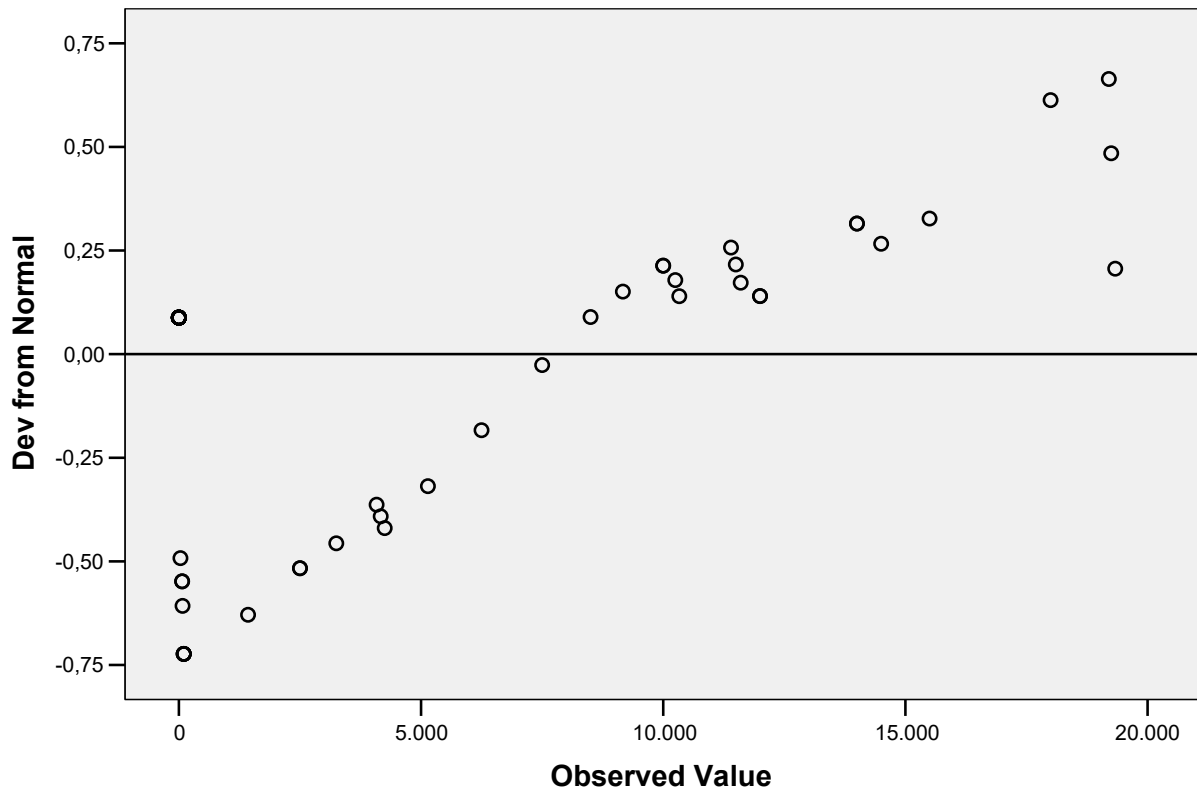


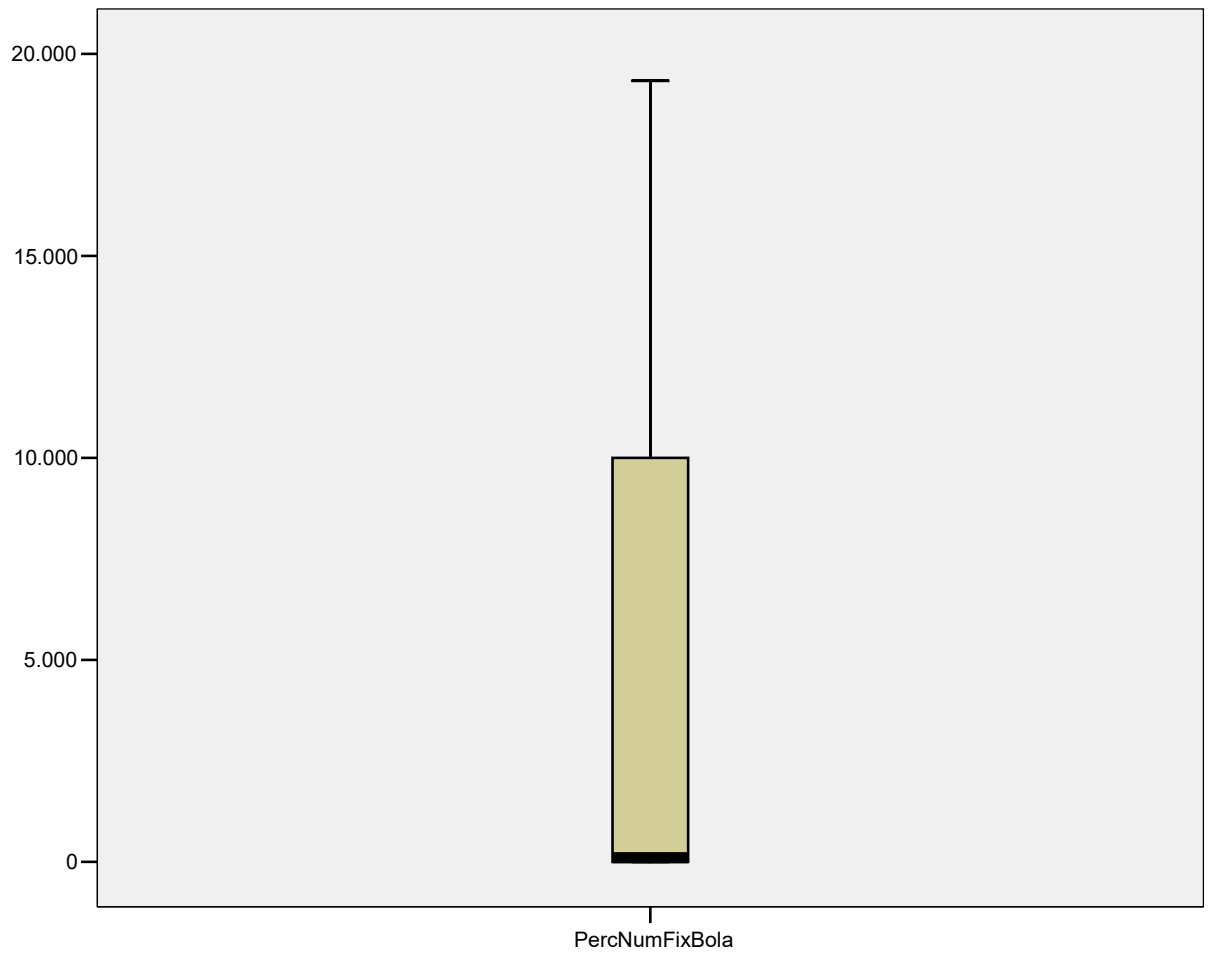
PercNumFixBola

Normal Q-Q Plot of PercNumFixBola



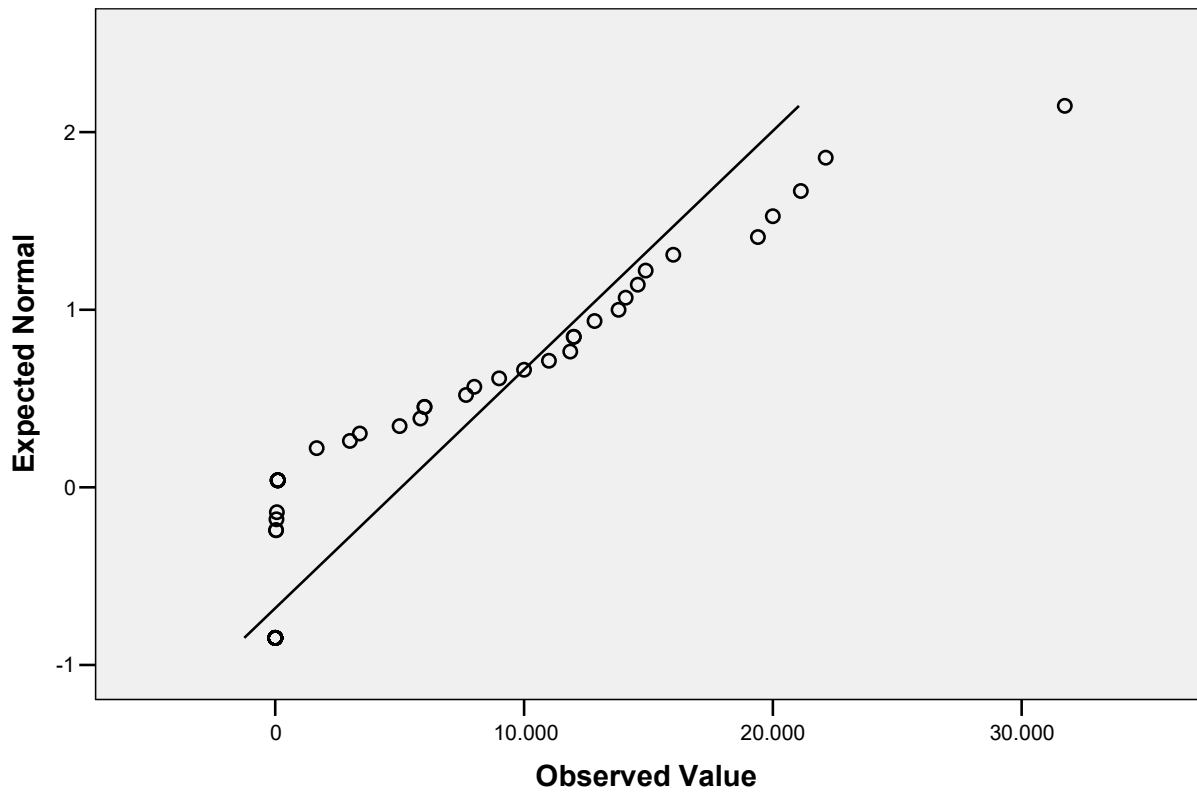
Detrended Normal Q-Q Plot of PercNumFixBola



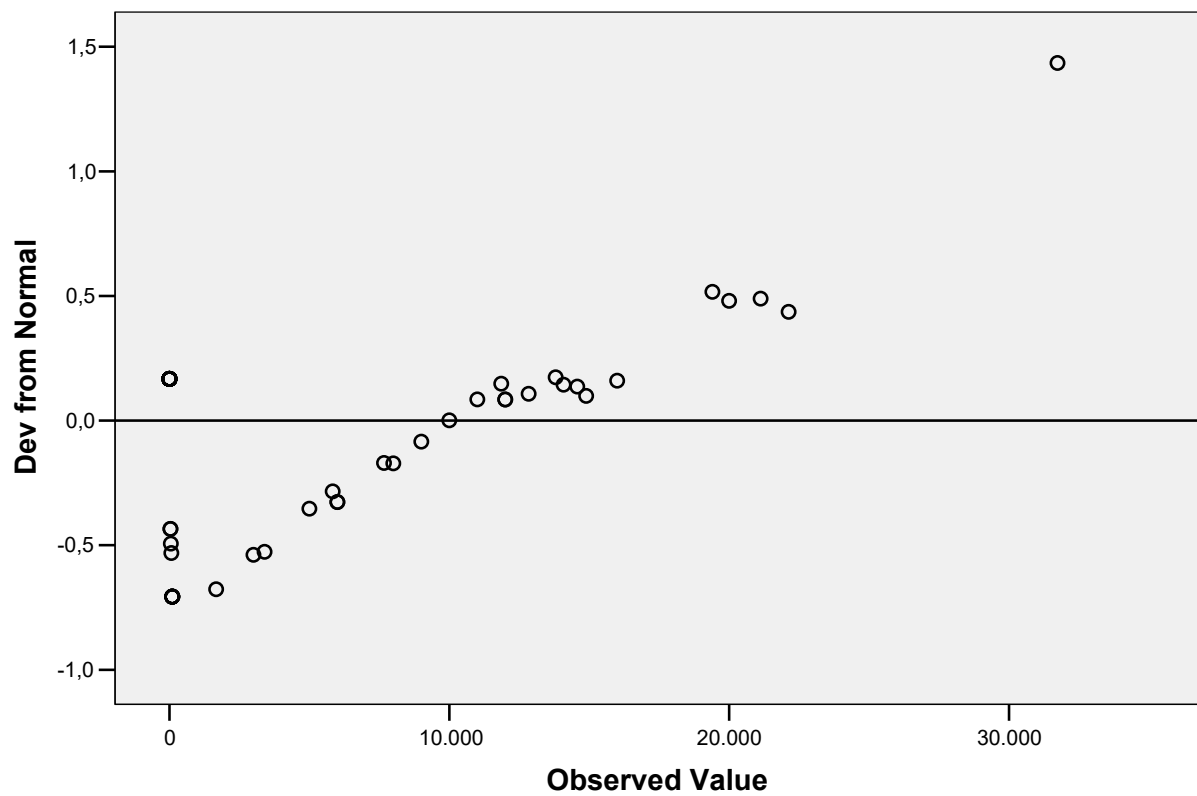


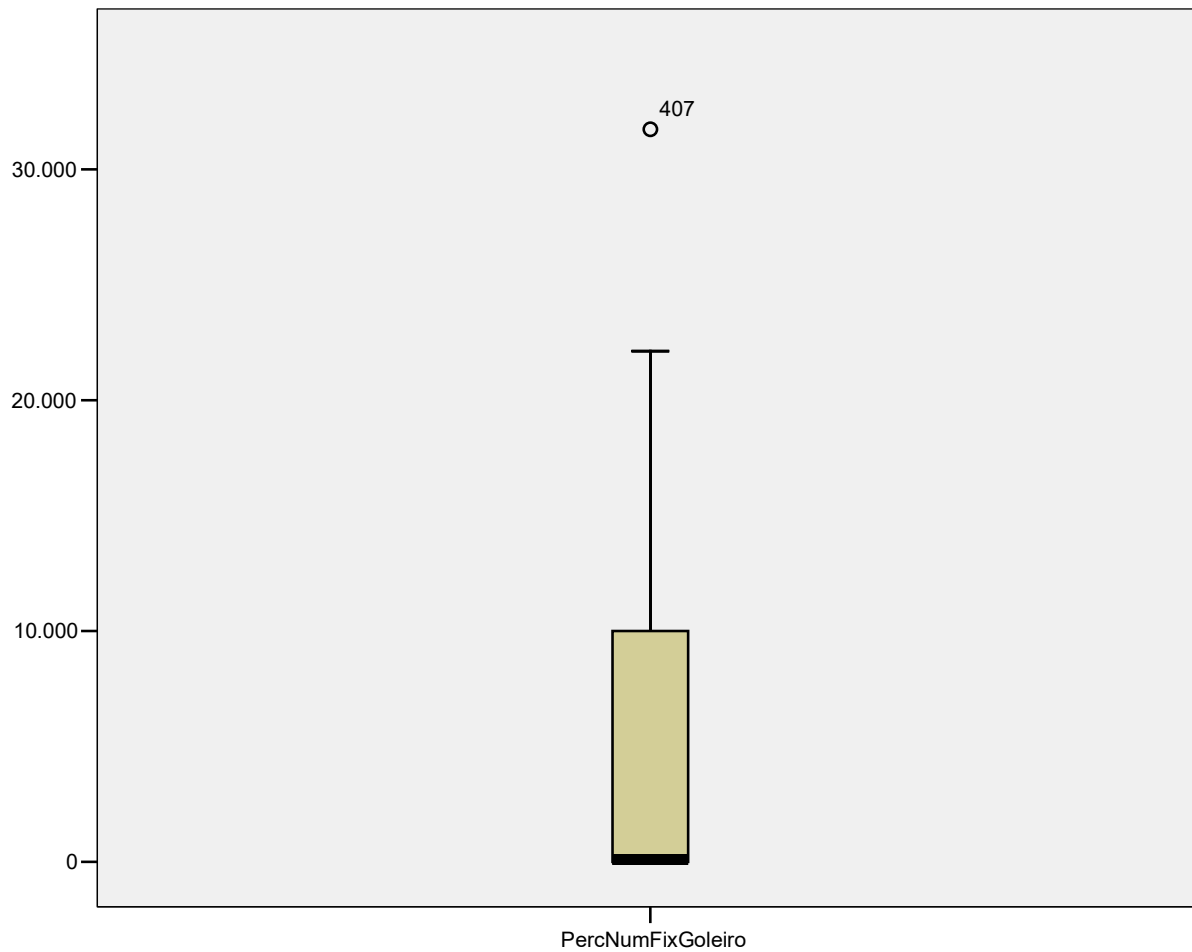
PercNumFixGoleiro

Normal Q-Q Plot of PercNumFixGoleiro



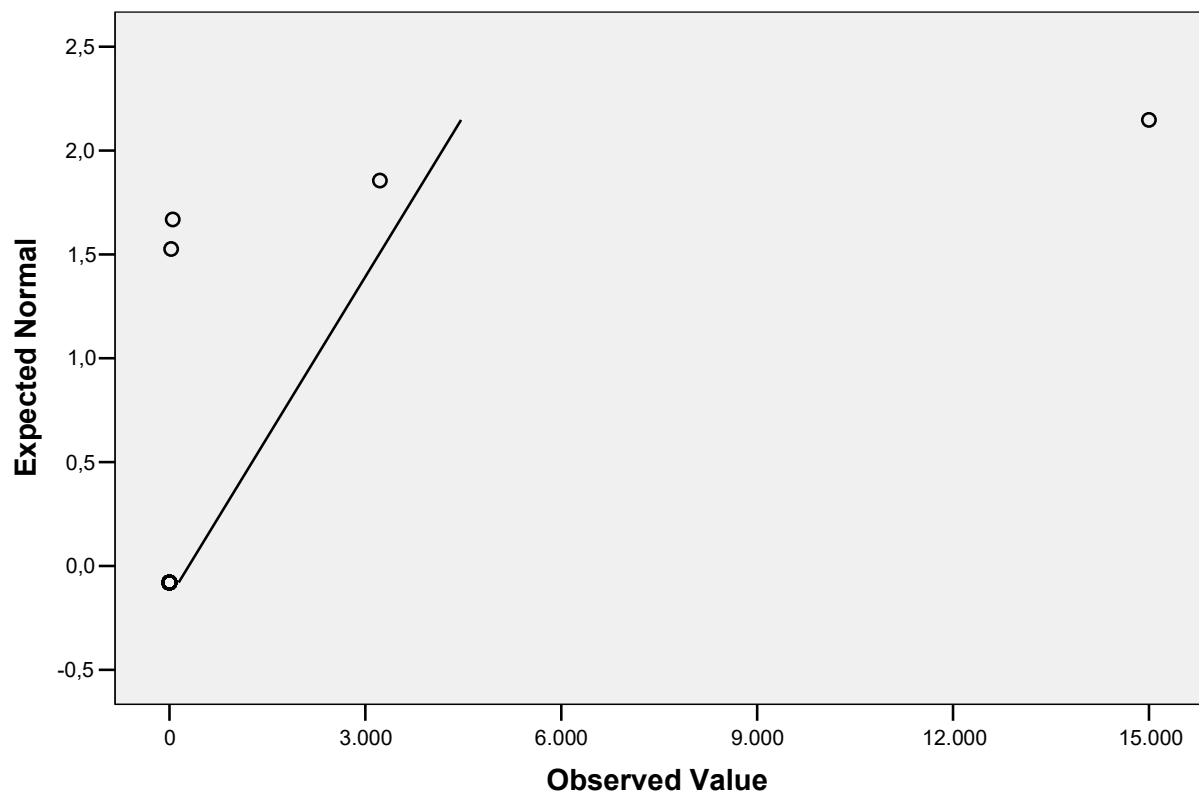
Detrended Normal Q-Q Plot of PercNumFixGoleiro



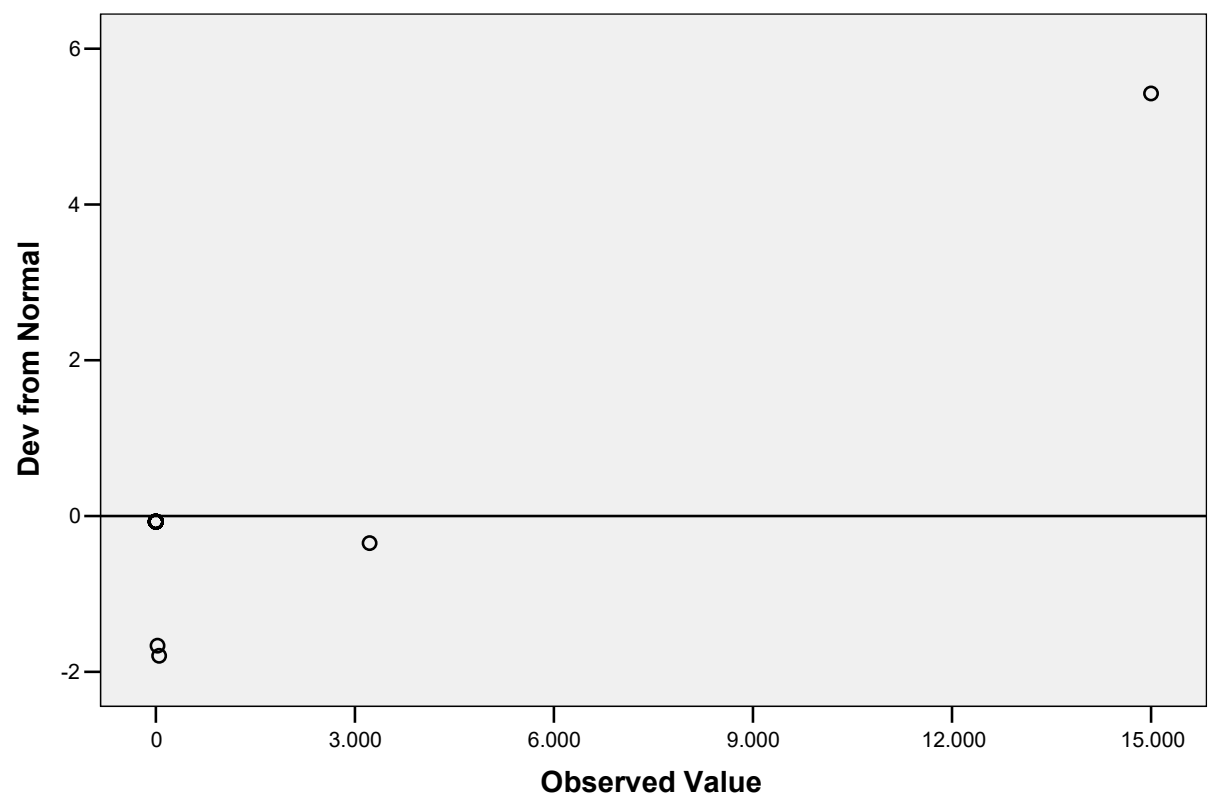


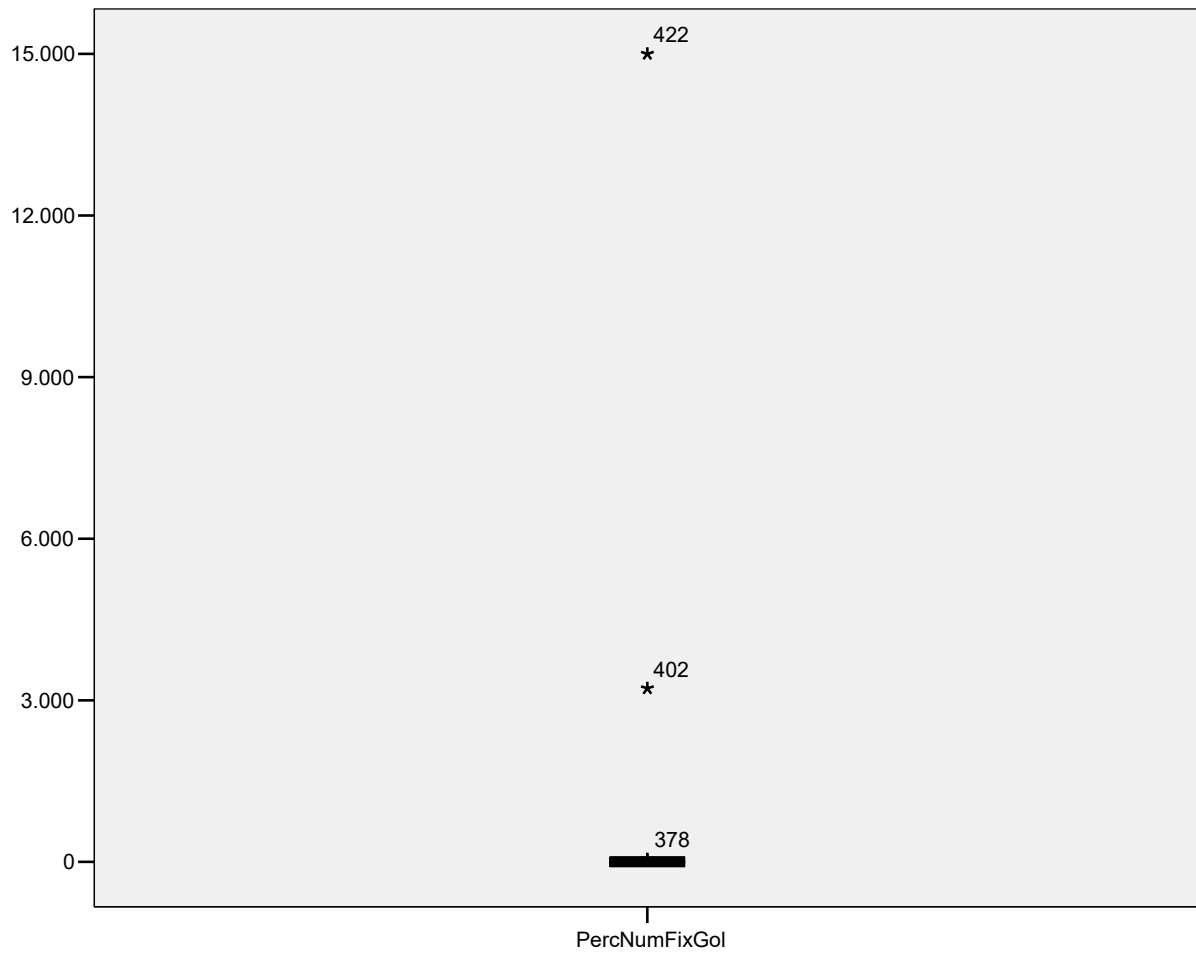
PercNumFixGol

Normal Q-Q Plot of PercNumFixGol



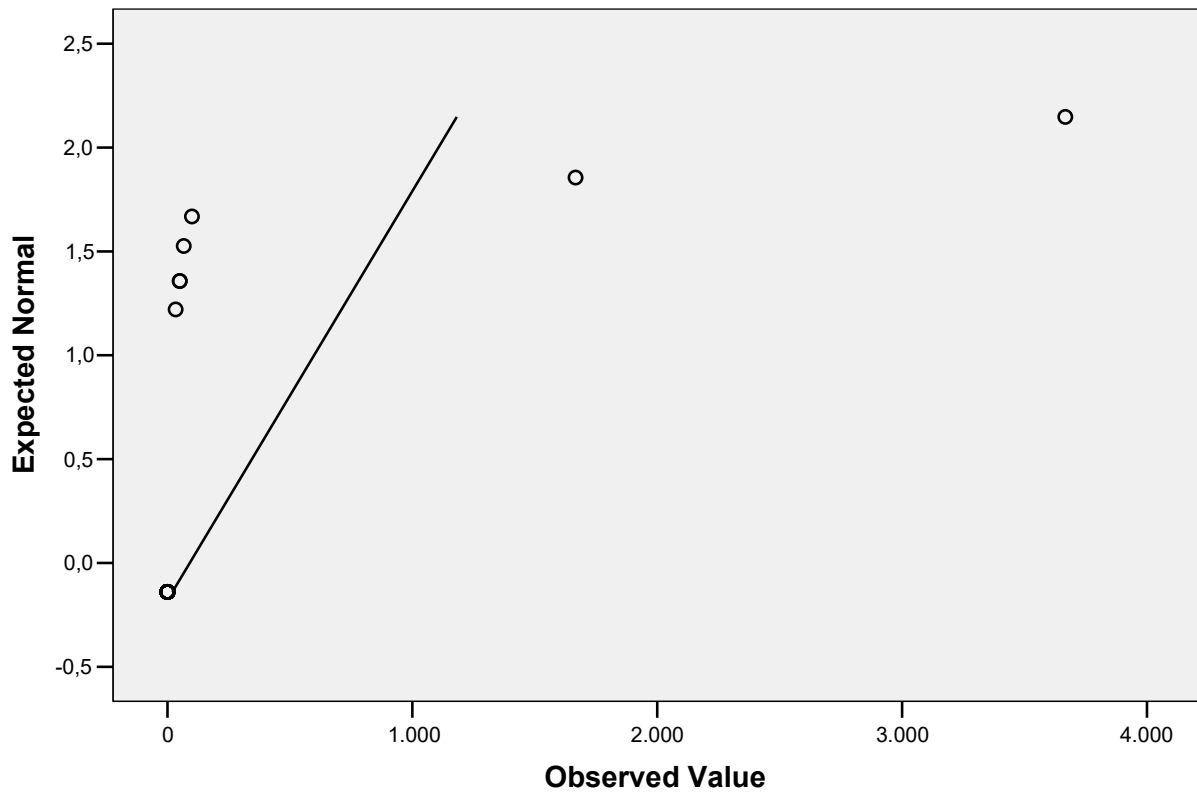
Detrended Normal Q-Q Plot of PercNumFixGol



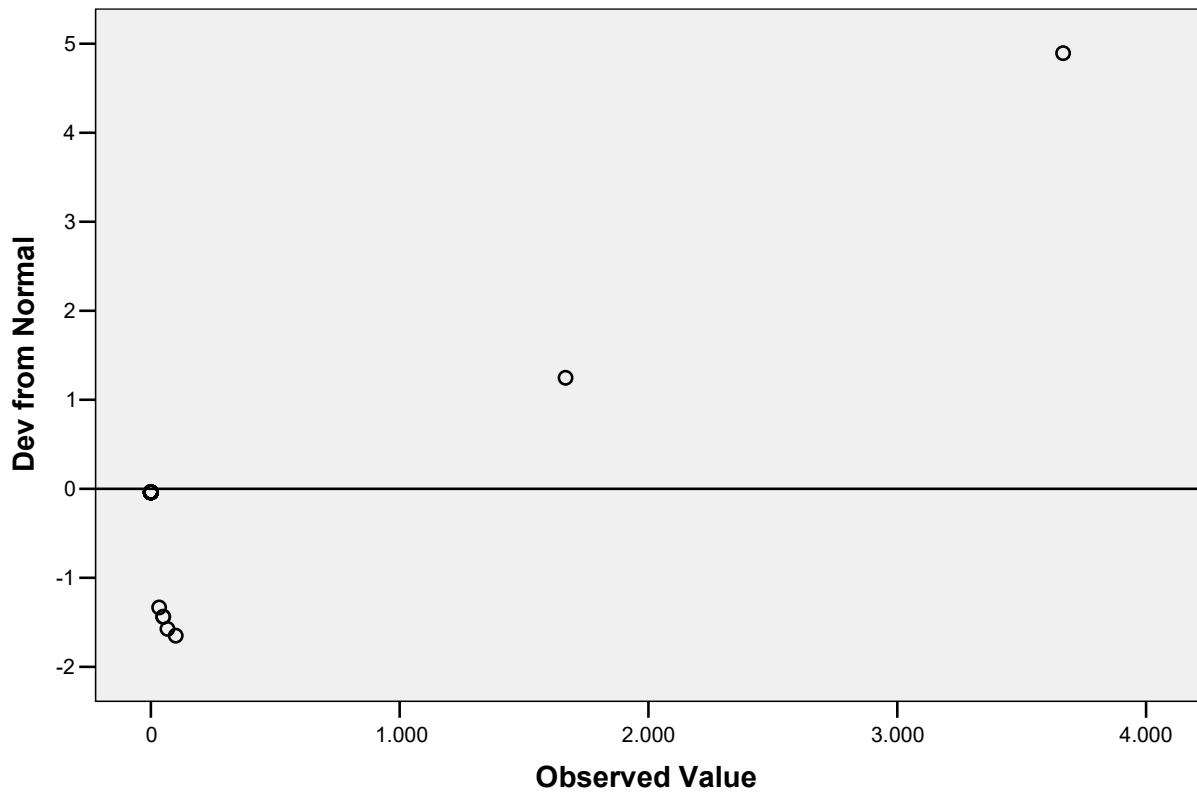


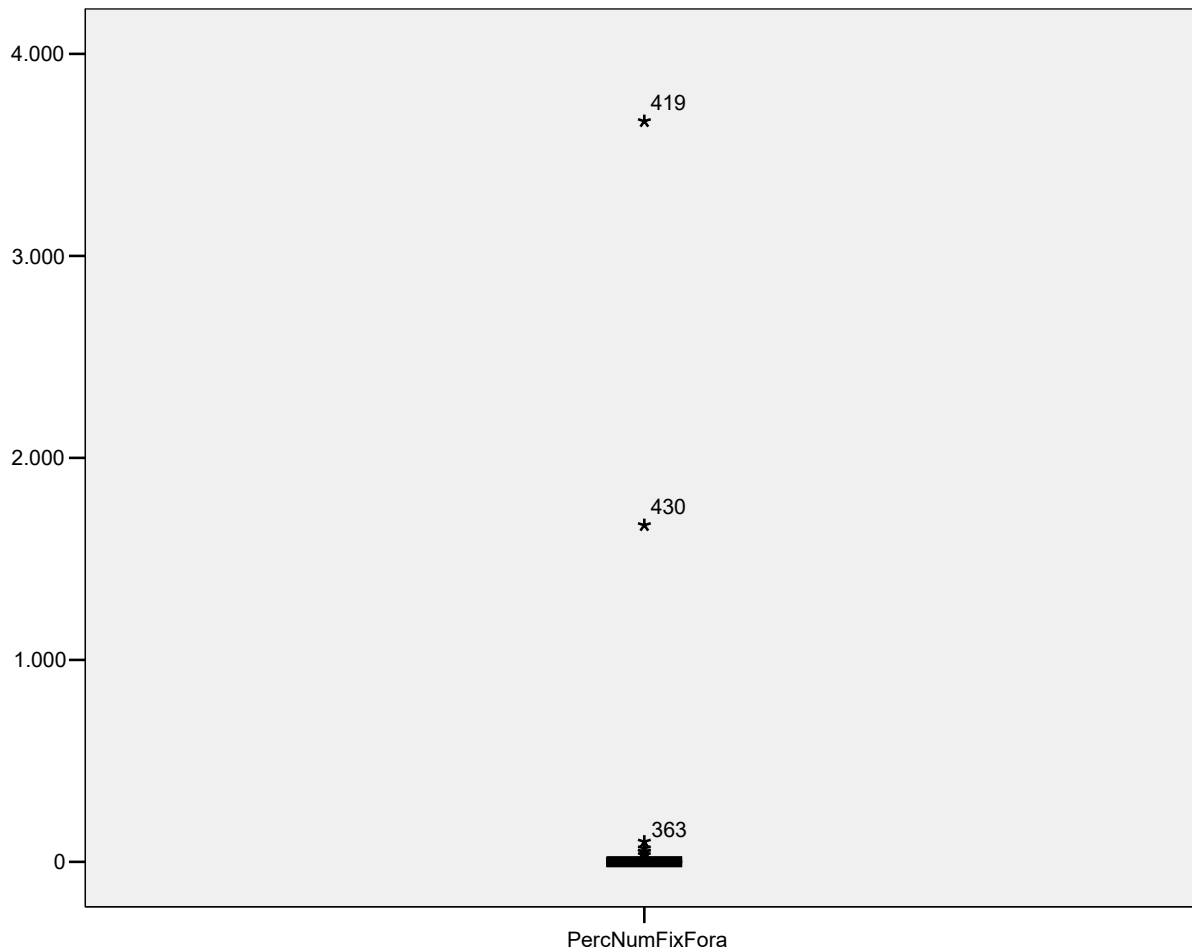
PercNumFixFora

Normal Q-Q Plot of PercNumFixFora



Detrended Normal Q-Q Plot of PercNumFixFora





Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	218
	2,00	Fem	202
Experiencia	1,00	Amadores	217
	2,00	Profissionais	203
TipoChute	1,00	Colocado	204
	2,00	Potente	216

Descriptive Statistics

Dependent Variable: TempoTentativa

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	2501,8868	951,86064	53
		Potente	2346,1404	967,73807	57
		Total	2421,1818	958,90393	110
	Profissionais	Colocado	3105,9259	963,96884	54
		Potente	3051,2963	1059,86479	54
		Total	3078,6111	1008,68051	108
	Total	Colocado	2806,7290	1000,57887	107
		Potente	2689,1892	1069,27770	111
		Total	2746,8807	1035,41990	218
Fem	Amadores	Colocado	2138,6538	696,61374	52
		Potente	2202,3636	744,78673	55
		Total	2171,4019	719,08937	107
	Profissionais	Colocado	2969,3333	723,83574	45
		Potente	2834,6000	956,50557	50
		Total	2898,4211	852,48986	95
	Total	Colocado	2524,0206	819,35017	97
		Potente	2503,4286	905,39710	105
		Total	2513,3168	863,07007	202
Total	Amadores	Colocado	2322,0000	851,05071	105
		Potente	2275,5357	864,60827	112
		Total	2298,0184	856,40465	217
	Profissionais	Colocado	3043,8384	861,65918	99
		Potente	2947,1154	1012,47047	104
		Total	2994,2857	940,87639	203
	Total	Colocado	2672,3039	927,51380	204
		Potente	2598,8889	995,06768	216
		Total	2634,5476	962,40428	420

Levene's Test of Equality of Error Variances^a

Dependent Variable: TempoTentativa

F	df1	df2	Sig.
2,336	7	412	,024

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: TempoTentativa

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	57156418,390 ^a	7	8165202,627	10,165	,000	,147
Intercept	2922134556	1	2922134556	3637,982	,000	,898
Genero	4834701,075	1	4834701,075	6,019	,015	,014
Experiencia	50198698,345	1	50198698,345	62,496	,000	,132
TipoChute	517271,132	1	517271,132	,644	,423	,002
Genero * Experiencia	154360,565	1	154360,565	,192	,661	,000
Genero * TipoChute	126853,060	1	126853,060	,158	,691	,000
Experiencia * TipoChute	61877,360	1	61877,360	,077	,781	,000
Genero * Experiencia * TipoChute	586190,401	1	586190,401	,730	,393	,002
Error	330930595,7	412	803229,601			
Total	3303240300	420				
Corrected Total	388087014,0	419				

a. R Squared = ,147 (Adjusted R Squared = ,133)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: TempoTentativa

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
2643,775	43,832	2557,612	2729,938

2. Genero

Estimates

Dependent Variable: TempoTentativa

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	2751,312	60,723	2631,947	2870,678
Fem	2536,238	63,228	2411,947	2660,528

Pairwise Comparisons

Dependent Variable: TempoTentativa

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	215,075*	87,665	,015	42,749	387,400
Fem	Masc	-215,075*	87,665	,015	-387,400	-42,749

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: TempoTentativa

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	4834701,1	1	4834701,075	6,019	,015	,014
Error	3E+008	412	803229,601			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: TempoTentativa

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	2297,261	60,878	2177,591	2416,931
Profissionais	2990,289	63,079	2866,292	3114,286

Pairwise Comparisons

Dependent Variable: TempoTentativa

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	-693,028*	87,665	,000	-865,353	-520,702
Profissionais	Amadores	693,028*	87,665	,000	520,702	865,353

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: TempoTentativa

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	50198698	1	50198698,345	62,496	,000	,132
Error	3E+008	412	803229,601			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

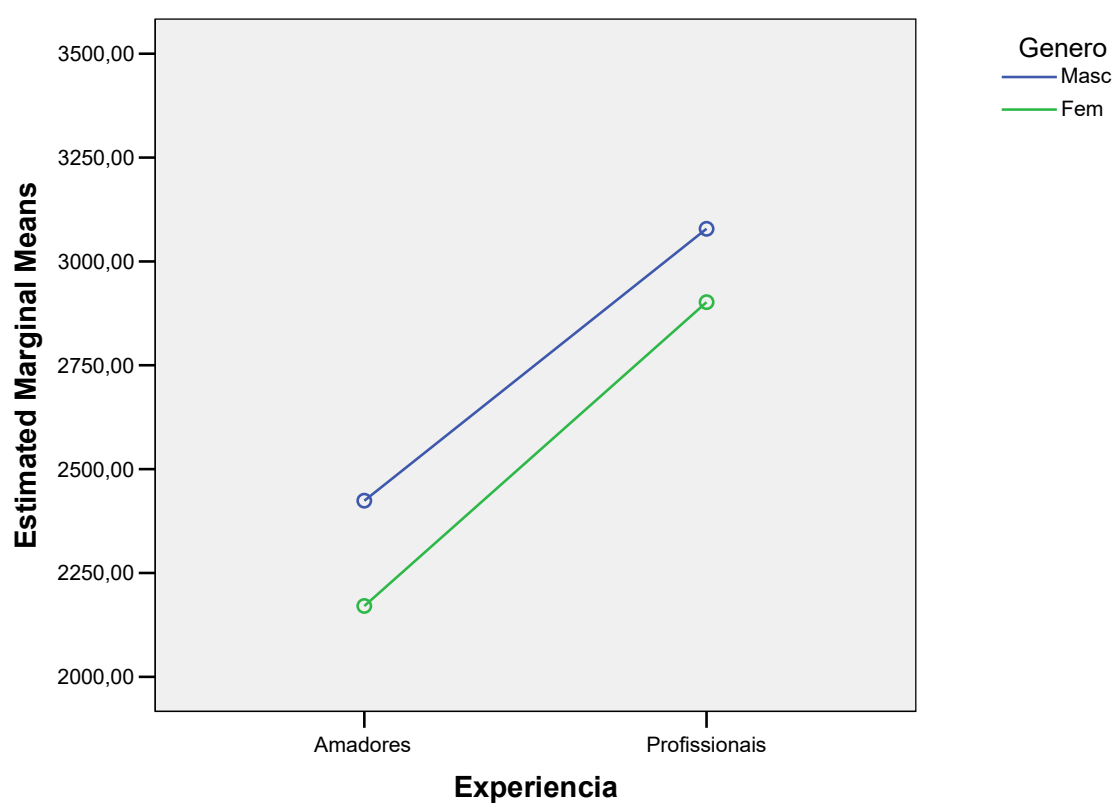
4. Genero * Experiencia

Dependent Variable: TempoTentativa

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	2424,014	85,509	2255,926	2592,102
	Profissionais	3078,611	86,240	2909,086	3248,136
Fem	Amadores	2170,509	86,676	2000,126	2340,891
	Profissionais	2901,967	92,079	2720,964	3082,970

Profile Plots

Estimated Marginal Means of TempoTentativa



Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	74
	2,00	Fem	107
Experiencia	1,00	Amadores	69
	2,00	Profissionais	112
TipoChute	1,00	Colocado	88
	2,00	Potente	93

Descriptive Statistics

Dependent Variable: PercTempoFixBola

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	8,4223	5,02867	16
		Potente	8,2606	5,52221	14
		Total	8,3468	5,17267	30
	Profissionais	Colocado	8,5682	5,75492	23
		Potente	12,5933	8,15957	21
		Total	10,4892	7,21439	44
	Total	Colocado	8,5083	5,40013	39
		Potente	10,8602	7,44724	35
		Total	9,6207	6,51222	74
Fem	Amadores	Colocado	6,5838	8,14312	16
		Potente	6,4216	7,74153	23
		Total	6,4882	7,80248	39
	Profissionais	Colocado	11,2913	13,81419	33
		Potente	11,7867	10,97041	35
		Total	11,5463	12,34013	68
	Total	Colocado	9,7541	12,36600	49
		Potente	9,6592	10,09593	58
		Total	9,7027	11,13815	107
Total	Amadores	Colocado	7,5030	6,72263	32
		Potente	7,1175	6,96090	37
		Total	7,2963	6,80388	69
	Profissionais	Colocado	10,1728	11,22962	56
		Potente	12,0892	9,93799	56
		Total	11,1310	10,59941	112
	Total	Colocado	9,2020	9,87386	88
		Potente	10,1112	9,16459	93
		Total	9,6692	9,50039	181

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercTempoFixBola

F	df1	df2	Sig.
4,194	7	173	,000

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: PercTempoFixBola

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	898,739 ^a	7	128,391	1,447	,189	,055
Intercept	14017,979	1	14017,979	158,012	,000	,477
Genero	7,954	1	7,954	,090	,765	,001
Experiencia	543,076	1	543,076	6,122	,014	,034
TipoChute	45,175	1	45,175	,509	,476	,003
Genero * Experiencia	80,262	1	80,262	,905	,343	,005
Genero * TipoChute	31,965	1	31,965	,360	,549	,002
Experiencia * TipoChute	60,193	1	60,193	,679	,411	,004
Genero * Experiencia * TipoChute	31,945	1	31,945	,360	,549	,002
Error	15347,597	173	88,714			
Total	33168,472	181				
Corrected Total	16246,337	180				

a. R Squared = ,055 (Adjusted R Squared = ,017)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercTempoFixBola

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
9,241	,735	7,790	10,692

2. Genero

Estimates

Dependent Variable: PercTempoFixBola

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	9,461	1,117	7,256	11,666
Fem	9,021	,956	7,134	10,908

Pairwise Comparisons

Dependent Variable: PercTempoFixBola

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	,440	1,470	,765	-2,462	3,342
Fem	Masc	-,440	1,470	,765	-3,342	2,462

Based on estimated marginal means

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	7,954	1	7,954	,090	,765	,001
Error	15347,597	173	88,714			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercTempoFixBola

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	7,422	1,153	5,146	9,699
Profissionais	11,060	,912	9,260	12,860

Pairwise Comparisons

Dependent Variable: PercTempoFixBola

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	-3,638*	1,470	,014	-6,540	-,736
Profissionais	Amadores	3,638*	1,470	,014	,736	6,540

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	543,076	1	543,076	6,122	,014	,034
Error	15347,597	173	88,714			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

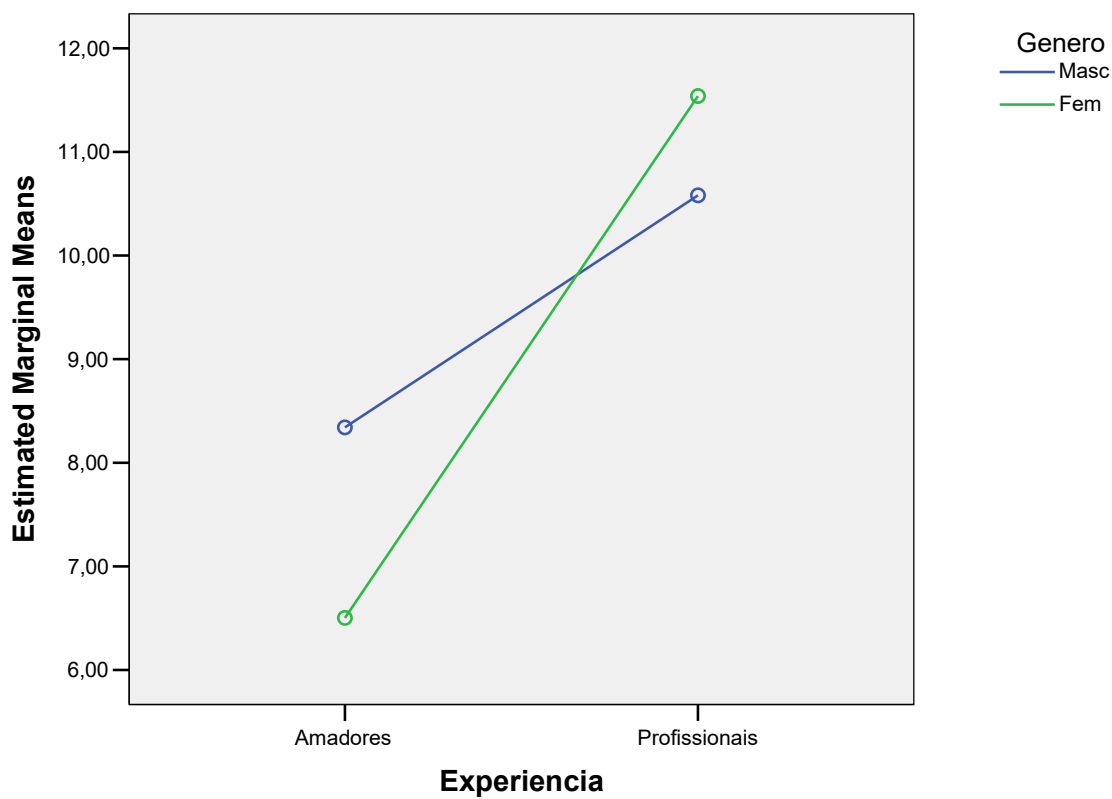
4. Genero * Experiencia

Dependent Variable: PercTempoFixBola

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	8,341	1,723	4,940	11,743
	Profissionais	10,581	1,421	7,775	13,386
Fem	Amadores	6,503	1,533	3,477	9,529
	Profissionais	11,539	1,143	9,284	13,794

Profile Plots

Estimated Marginal Means of PercTempoFixBola



Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	82
	2,00	Fem	100
Experiencia	1,00	Amadores	85
	2,00	Profissionais	97
TipoChute	1,00	Colocado	94
	2,00	Potente	88

Descriptive Statistics

Dependent Variable: PercTempoFixGoleiro

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	14,6707	6,36774	20
		Potente	13,9673	7,87583	18
		Total	14,3375	7,03195	38
	Profissionais	Colocado	7,9157	5,57002	24
		Potente	7,9071	4,58218	20
		Total	7,9118	5,08649	44
	Total	Colocado	10,9861	6,78881	44
		Potente	10,7777	6,97748	38
		Total	10,8896	6,83493	82
Fem	Amadores	Colocado	7,2758	7,16408	20
		Potente	10,3705	9,41875	27
		Total	9,0536	8,58680	47
	Profissionais	Colocado	8,5078	10,03264	30
		Potente	11,7941	11,88188	23
		Total	9,9340	10,88886	53
	Total	Colocado	8,0150	8,93552	50
		Potente	11,0253	10,53434	50
		Total	9,5202	9,83528	100
Total	Amadores	Colocado	10,9732	7,66680	40
		Potente	11,8092	8,91978	45
		Total	11,4158	8,31519	85
	Profissionais	Colocado	8,2446	8,28413	54
		Potente	9,9862	9,34332	43
		Total	9,0167	8,76565	97
	Total	Colocado	9,4057	8,09933	94
		Potente	10,9184	9,12262	88
		Total	10,1372	8,61870	182

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercTempoFixGoleiro

F	df1	df2	Sig.
2,916	7	174	,007

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: PercTempoFixGoleiro

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	1201,033 ^a	7	171,576	2,438	,021	,089
Intercept	18808,610	1	18808,610	267,290	,000	,606
Genero	117,468	1	117,468	1,669	,198	,010
Experiencia	285,863	1	285,863	4,062	,045	,023
TipoChute	89,008	1	89,008	1,265	,262	,007
Genero * Experiencia	662,890	1	662,890	9,420	,002	,051
Genero * TipoChute	139,332	1	139,332	1,980	,161	,011
Experiencia * TipoChute	2,176	1	2,176	,031	,861	,000
Genero * Experiencia * TipoChute	,701	1	,701	,010	,921	,000
Error	12244,004	174	70,368			
Total	32147,692	182				
Corrected Total	13445,038	181				

a. R Squared = ,089 (Adjusted R Squared = ,053)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercTempoFixGoleiro

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
10,301	,630	9,058	11,545

2. Genero

Estimates

Dependent Variable: PercTempoFixGoleiro

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	11,115	,931	9,277	12,953
Fem	9,487	,849	7,812	11,162

Pairwise Comparisons

Dependent Variable: PercTempoFixGoleiro

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	1,628	1,260	,198	-,859	4,115
Fem	Masc	-1,628	1,260	,198	-4,115	,859

Based on estimated marginal means

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	117,468	1	117,468	1,669	,198	,010
Error	12244,004	174	70,368			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercTempoFixGoleiro

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	11,571	,920	9,755	13,388
Profissionais	9,031	,861	7,332	10,730

Pairwise Comparisons

Dependent Variable: PercTempoFixGoleiro

		Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
(I) Experiencia	(J) Experiencia				Lower Bound	Upper Bound
Amadores	Profissionais	2,540*	1,260	,045	,053	5,027
Profissionais	Amadores	-2,540*	1,260	,045	-5,027	-,053

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	285,863	1	285,863	4,062	,045	,023
Error	12244,004	174	70,368			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

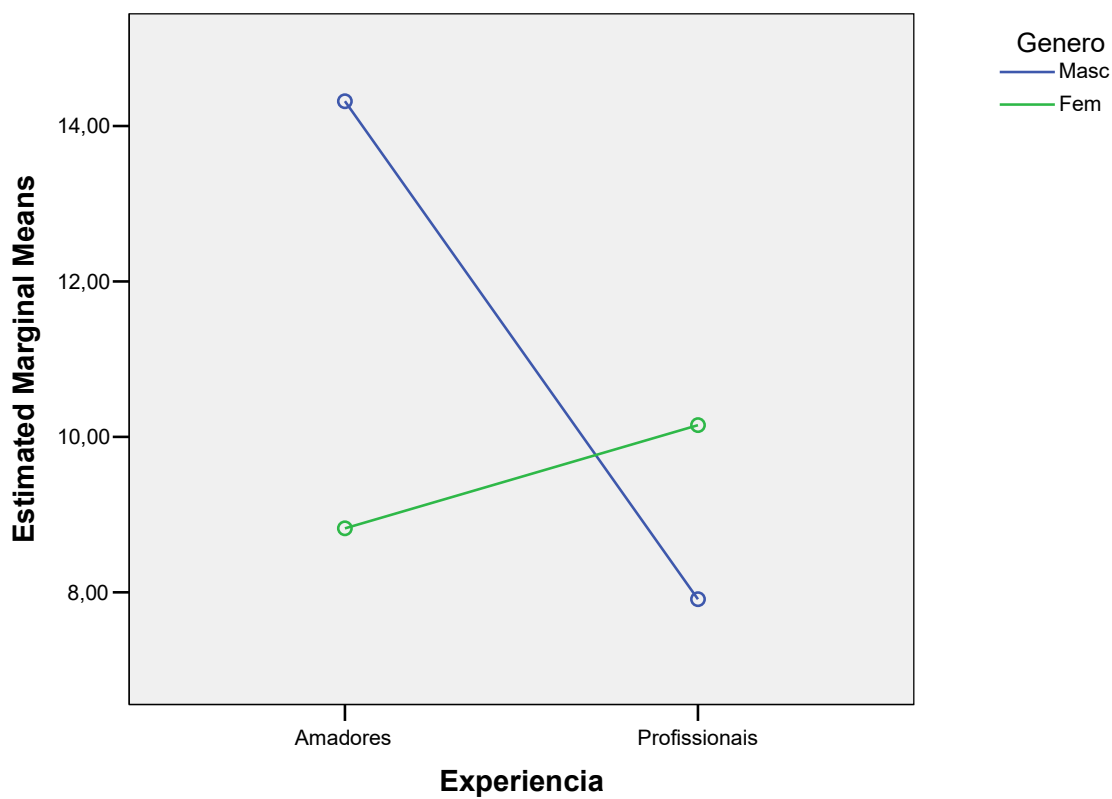
4. Genero * Experiencia

Dependent Variable: PercTempoFixGoleiro

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	14,319	1,363	11,629	17,009
	Profissionais	7,911	1,270	5,405	10,418
Fem	Amadores	8,823	1,237	6,381	11,265
	Profissionais	10,151	1,162	7,857	12,445

Profile Plots

Estimated Marginal Means of PercTempoFixGoleiro



Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	12
	2,00	Fem	70
Experiencia	1,00	Amadores	37
	2,00	Profissionais	45
TipoChute	1,00	Colocado	42
	2,00	Potente	40

Descriptive Statistics

Dependent Variable: PercTempoFixGol

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	6,3691	3,86575	4
		Potente	5,8708	3,58717	4
		Total	6,1199	3,46270	8
	Profissionais	Colocado	2,7658	,66037	2
		Potente	3,7306	,46303	2
		Total	3,2482	,72600	4
	Total	Colocado	5,1680	3,53780	6
		Potente	5,1574	2,99750	6
		Total	5,1627	3,12622	12
Fem	Amadores	Colocado	2,7513	4,78732	15
		Potente	1,4815	2,97381	14
		Total	2,1383	3,99777	29
	Profissionais	Colocado	,6244	1,97268	21
		Potente	,0000	,00000	20
		Total	,3198	1,43023	41
	Total	Colocado	1,5106	3,53865	36
		Potente	,6100	2,00787	34
		Total	1,0732	2,91297	70
Total	Amadores	Colocado	3,5129	4,75525	19
		Potente	2,4569	3,54391	18
		Total	2,9992	4,18609	37
	Profissionais	Colocado	,8106	1,98448	23
		Potente	,3391	1,10234	22
		Total	,5801	1,61426	45
	Total	Colocado	2,0331	3,72744	42
		Potente	1,2921	2,69580	40
		Total	1,6716	3,26659	82

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercTempoFixGol

F	df1	df2	Sig.
6,828	7	74	,000

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: PercTempoFixGol

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	266,580 ^a	7	38,083	4,715	,000	,308
Intercept	320,702	1	320,702	39,703	,000	,349
Genero	110,980	1	110,980	13,739	,000	,157
Experiencia	50,388	1	50,388	6,238	,015	,078
TipoChute	1,174	1	1,174	,145	,704	,002
Genero * Experiencia	2,626	1	2,626	,325	,570	,004
Genero * TipoChute	3,210	1	3,210	,397	,530	,005
Experiencia * TipoChute	2,562	1	2,562	,317	,575	,004
Genero * Experiencia * TipoChute	,385	1	,385	,048	,828	,001
Error	597,740	74	8,078			
Total	1093,458	82				
Corrected Total	864,320	81				

a. R Squared = ,308 (Adjusted R Squared = ,243)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercTempoFixGol

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
2,949	,468	2,017	3,882

2. Genero

Estimates

Dependent Variable: PercTempoFixGol

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	4,684	,870	2,950	6,418
Fem	1,214	,345	,527	1,902

Pairwise Comparisons

Dependent Variable: PercTempoFixGol

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	3,470*	,936	,000	1,605	5,335
Fem	Masc	-3,470*	,936	,000	-5,335	-1,605

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	110,980	1	110,980	13,739	,000	,157
Error	597,740	74	8,078			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercTempoFixGol

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	4,118	,568	2,987	5,249
Profissionais	1,780	,744	,297	3,263

Pairwise Comparisons

Dependent Variable: PercTempoFixGol

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	2,338*	,936	,015	,473	4,203
Profissionais	Amadores	-2,338*	,936	,015	-4,203	-,473

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	50,388	1	50,388	6,238	,015	,078
Error	597,740	74	8,078			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

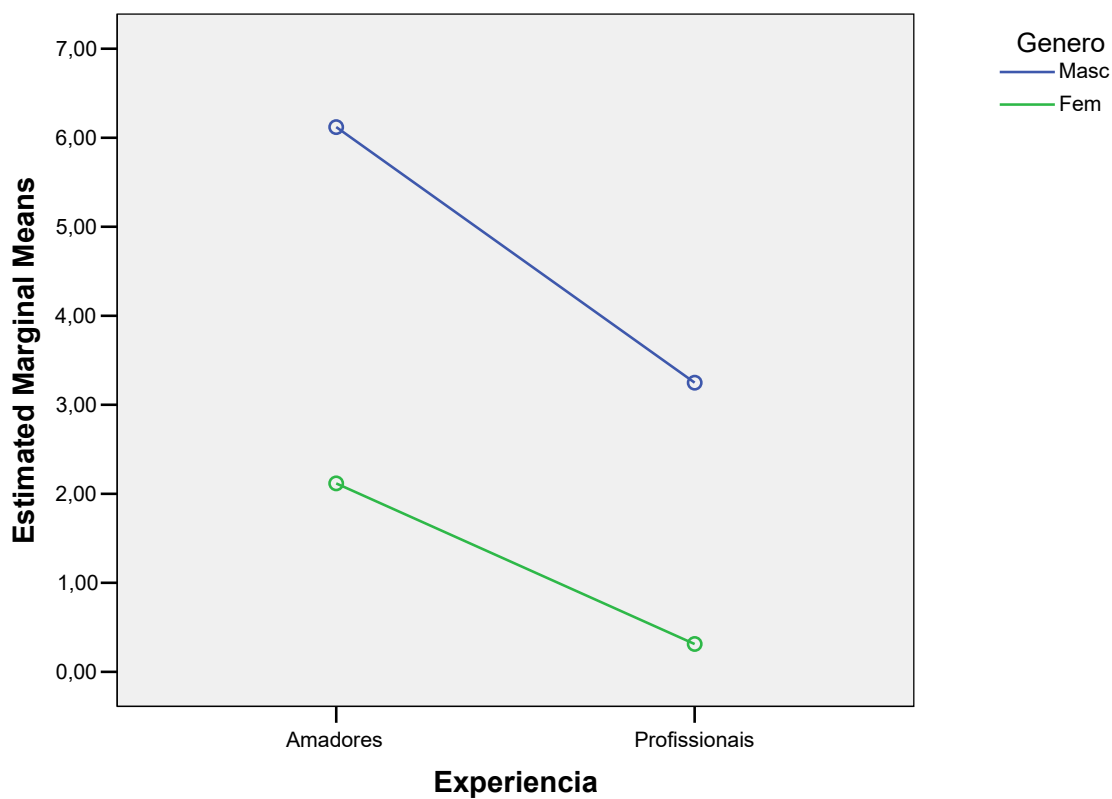
4. Genero * Experiencia

Dependent Variable: PercTempoFixGol

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	6,120	1,005	4,118	8,122
	Profissionais	3,248	1,421	,417	6,080
Fem	Amadores	2,116	,528	1,064	3,169
	Profissionais	,312	,444	-,572	1,197

Profile Plots

Estimated Marginal Means of PercTempoFixGol



Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	17
	2,00	Fem	76
Experiencia	1,00	Amadores	42
	2,00	Profissionais	51
TipoChute	1,00	Colocado	47
	2,00	Potente	46

Descriptive Statistics

Dependent Variable: PercTempoFixFora

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	6,9969	3,18651	6
		Potente	3,5008	1,49193	5
		Total	5,4078	3,04971	11
	Profissionais	Colocado	6,9744	4,31825	3
		Potente	4,1193	,80213	3
		Total	5,5468	3,18774	6
	Total	Colocado	6,9894	3,31784	9
		Potente	3,7328	1,24829	8
		Total	5,4569	2,99886	17
Fem	Amadores	Colocado	2,3889	5,22540	15
		Potente	2,8581	3,05427	16
		Total	2,6311	4,17892	31
	Profissionais	Colocado	,3696	1,24234	23
		Potente	,9124	2,07640	22
		Total	,6350	1,70432	45
	Total	Colocado	1,1667	3,49996	38
		Potente	1,7316	2,67894	38
		Total	1,4492	3,10879	76
Total	Amadores	Colocado	3,7054	5,11878	21
		Potente	3,0112	2,74232	21
		Total	3,3583	4,07104	42
	Profissionais	Colocado	1,1317	2,73508	26
		Potente	1,2972	2,22653	25
		Total	1,2128	2,47525	51
	Total	Colocado	2,2817	4,13891	47
		Potente	2,0797	2,59449	46
		Total	2,1818	3,44502	93

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercTempoFixFora

F	df1	df2	Sig.
4,337	7	85	,000

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: PercTempoFixFora

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	346,923 ^a	7	49,560	5,655	,000	,318
Intercept	631,883	1	631,883	72,099	,000	,459
Genero	181,293	1	181,293	20,686	,000	,196
Experiencia	9,070	1	9,070	1,035	,312	,012
TipoChute	22,779	1	22,779	2,599	,111	,030
Genero * Experiencia	16,623	1	16,623	1,897	,172	,022
Genero * TipoChute	43,323	1	43,323	4,943	,029	,055
Experiencia * TipoChute	,408	1	,408	,047	,830	,001
Genero * Experiencia * TipoChute	,257	1	,257	,029	,864	,000
Error	744,945	85	8,764			
Total	1534,555	93				
Corrected Total	1091,868	92				

a. R Squared = ,318 (Adjusted R Squared = ,262)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercTempoFixFora

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
3,515	,414	2,692	4,338

2. Genero

Estimates

Dependent Variable: PercTempoFixFora

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	5,398	,752	3,902	6,894
Fem	1,632	,346	,945	2,319

Pairwise Comparisons

Dependent Variable: PercTempoFixFora

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	3,766*	,828	,000	2,119	5,412
Fem	Masc	-3,766*	,828	,000	-5,412	-2,119

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	181,293	1	181,293	20,686	,000	,196
Error	744,945	85	8,764			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercTempoFixFora

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	3,936	,521	2,900	4,972
Profissionais	3,094	,643	1,815	4,373

Pairwise Comparisons

Dependent Variable: PercTempoFixFora

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	,842	,828	,312	-,804	2,488
Profissionais	Amadores	-,842	,828	,312	-2,488	,804

Based on estimated marginal means

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	9,070	1	9,070	1,035	,312	,012
Error	744,945	85	8,764			

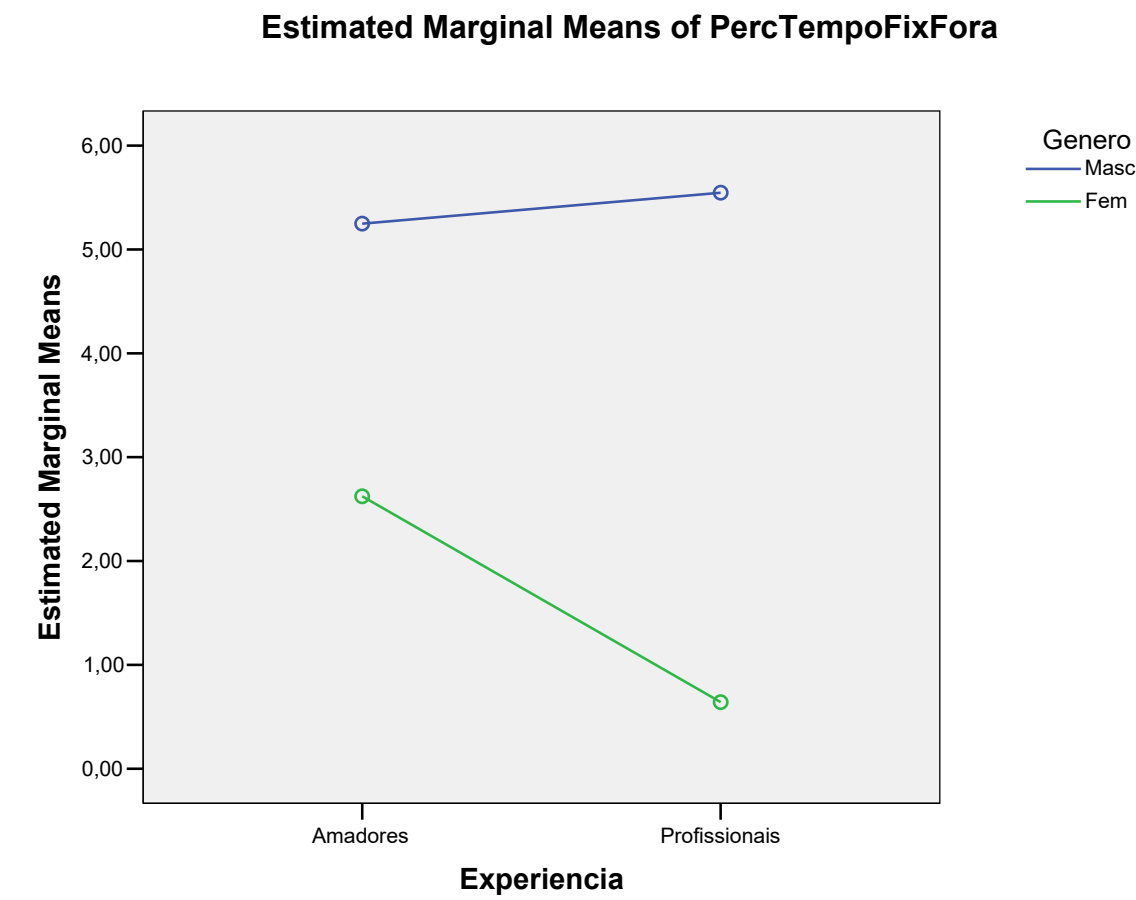
The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercTempoFixFora

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	5,249	,896	3,467	7,031
	Profissionais	5,547	1,209	3,144	7,950
Fem	Amadores	2,623	,532	1,566	3,681
	Profissionais	,641	,441	-,237	1,519

Profile Plots



NPar Tests

Descriptive Statistics					
	N	Mean	Std. Deviation	Minimum	Maximum
Gol	437	1,3616	,48100	1,00	2,00

Chi-Square Test

Frequencies

Gol			
	Observed N	Expected N	Residual
Sim	279	218,5	60,5
Nao	158	218,5	-60,5
Total	437		

Test Statistics

	Gol
Chi-Square ^a	33,503
df	1
Asymp. Sig.	,000

a. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 218,5.

NPar Tests

Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
NaoGol	147	2,0408	,91320	1,00	3,00

Chi-Square Test

Frequencies

NaoGol

	Observed N	Expected N	Residual
Defesa	58	49,0	9,0
Trave	25	49,0	-24,0
Fora	64	49,0	15,0
Total	147		

Test Statistics

	NaoGol
Chi-Square ^a	18,000
df	2
Asymp. Sig.	,000

a. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 49,0.

NPar Tests

Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
Local	438	3,5548	1,71024	1,00	6,00

Chi-Square Test

Frequencies

Local

	Observed N	Expected N	Residual
CantoEsqAlto	46	73,0	-27,0
CantoEsqBaixo	111	73,0	38,0
CentroAlto	77	73,0	4,0
CentroBaixo	56	73,0	-17,0
CantoDirAlto	54	73,0	-19,0
CantoDirBaixo	94	73,0	21,0
Total	438		

Test Statistics

	Local
Chi-Square ^a	44,932
df	5
Asymp. Sig.	,000

a. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 73,0.

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
Genero	1,00 Masc	217
	2,00 Fem	202
Experiencia	1,00 Amadores	216
	2,00 Profissionais	203
Gol	1,00 Sim	265
	2,00 Nao	154

Descriptive Statistics

Dependent Variable: TempoTentativa

Genero	Experiencia	Gol	Mean	Std. Deviation	N
Masc	Amadores	Sim	2385,2632	895,18933	76
		Nao	2496,0606	1114,85408	33
		Total	2418,8073	963,00814	109
	Profissionais	Sim	3033,3766	983,43197	77
		Nao	3190,9677	1077,25378	31
		Total	3078,6111	1008,68051	108
	Total	Sim	2711,4379	992,30952	153
		Nao	2832,6563	1142,99695	64
		Total	2747,1889	1037,80392	217
Fem	Amadores	Sim	2306,9091	710,70615	55
		Nao	2028,0769	706,52155	52
		Total	2171,4019	719,08937	107
	Profissionais	Sim	2867,8947	841,66234	57
		Nao	2944,2105	877,81249	38
		Total	2898,4211	852,48986	95
	Total	Sim	2592,4107	826,12004	112
		Nao	2414,8889	901,90590	90
		Total	2513,3168	863,07007	202
Total	Amadores	Sim	2352,3664	820,75840	131
		Nao	2209,7647	910,59893	85
		Total	2296,2500	857,99675	216
	Profissionais	Sim	2962,9851	926,10270	134
		Nao	3055,0725	972,89988	69
		Total	2994,2857	940,87639	203
	Total	Sim	2661,1321	925,93495	265
		Nao	2588,5065	1026,54111	154
		Total	2634,4391	963,55222	419

Levene's Test of Equality of Error Variances^a

Dependent Variable: TempoTentativa

F	df1	df2	Sig.
2,086	7	411	,044

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+Gol+Genero * Experiencia+Genero * Gol+Experiencia * Gol+Genero * Experiencia * Gol

Tests of Between-Subjects Effects

Dependent Variable: TempoTentativa

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	58979011,615 ^a	7	8425573,088	10,522	,000	,152
Intercept	2657280043	1	2657280043	3318,512	,000	,890
Genero	5405807,157	1	5405807,157	6,751	,010	,016
Experiencia	46789452,695	1	46789452,695	58,432	,000	,124
Gol	25527,651	1	25527,651	,032	,858	,000
Genero * Experiencia	105792,644	1	105792,644	,132	,716	,000
Genero * Gol	1304587,390	1	1304587,390	1,629	,203	,004
Experiencia * Gol	950457,382	1	950457,382	1,187	,277	,003
Genero * Experiencia * Gol	559379,640	1	559379,640	,699	,404	,002
Error	329105931,6	411	800744,359			
Total	3296057900	419				
Corrected Total	388084943,2	418				

a. R Squared = ,152 (Adjusted R Squared = ,138)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: TempoTentativa

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
2656,595	46,116	2565,942	2747,248

2. Genero

Estimates

Dependent Variable: TempoTentativa

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	2776,417	66,629	2645,441	2907,393
Fem	2536,773	63,776	2411,405	2662,141

Pairwise Comparisons

Dependent Variable: TempoTentativa

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	239,644*	92,232	,010	58,338	420,950
Fem	Masc	-239,644*	92,232	,010	-420,950	-58,338

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: TempoTentativa

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	5405807,2	1	5405807,157	6,751	,010	,016
Error	3E+008	411	800744,359			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: TempoTentativa

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	2304,077	63,619	2179,017	2429,138
Profissionais	3009,112	66,779	2877,842	3140,383

Pairwise Comparisons

Dependent Variable: TempoTentativa

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	-705,035*	92,232	,000	-886,341	-523,729
Profissionais	Amadores	705,035*	92,232	,000	523,729	886,341

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: TempoTentativa

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	46789453	1	46789452,695	58,432	,000	,124
Error	3E+008	411	800744,359			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

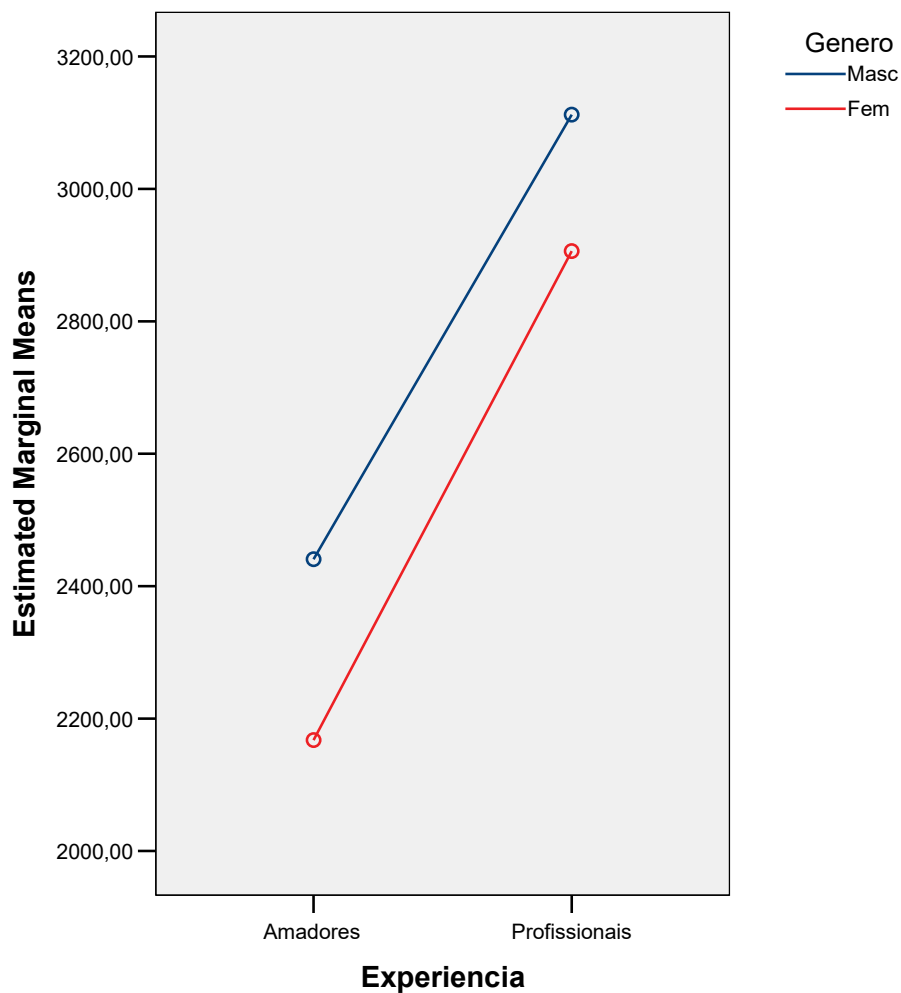
4. Genero * Experiencia

Dependent Variable: TempoTentativa

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	2440,662	93,275	2257,306	2624,018
	Profissionais	3112,172	95,171	2925,090	3299,254
Fem	Amadores	2167,493	86,542	1997,373	2337,613
	Profissionais	2906,053	93,702	2721,857	3090,248

Profile Plots

Estimated Marginal Means of TempoTentativa



Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	74
	2,00	Fem	107
Experiencia	1,00	Amadores	69
	2,00	Profissionais	112
Gol	1,00	Sim	114
	2,00	Nao	67

Descriptive Statistics

Dependent Variable: PercTempoFixBola

Genero	Experiencia	Gol	Mean	Std. Deviation	N
Masc	Amadores	Sim	9,1357	5,72055	22
		Nao	6,1774	2,31075	8
		Total	8,3468	5,17267	30
	Profissionais	Sim	8,2708	6,27172	29
		Nao	14,7782	7,16152	15
		Total	10,4892	7,21439	44
	Total	Sim	8,6439	5,99657	51
		Nao	11,7866	7,20275	23
		Total	9,6207	6,51222	74
Fem	Amadores	Sim	5,2785	4,60152	23
		Nao	8,2270	10,84906	16
		Total	6,4882	7,80248	39
	Profissionais	Sim	11,8927	13,05633	40
		Nao	11,0513	11,45487	28
		Total	11,5463	12,34013	68
	Total	Sim	9,4780	11,18245	63
		Nao	10,0243	11,19544	44
		Total	9,7027	11,13815	107
Total	Amadores	Sim	7,1643	5,47793	45
		Nao	7,5438	8,90851	24
		Total	7,2963	6,80388	69
	Profissionais	Sim	10,3705	10,82627	69
		Nao	12,3514	10,23122	43
		Total	11,1310	10,59941	112
	Total	Sim	9,1049	9,20296	114
		Nao	10,6293	9,98316	67
		Total	9,6692	9,50039	181

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercTempoFixBola

F	df1	df2	Sig.
5,313	7	173	,000

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+Gol+Genero * Experiencia+Genero * Gol+Experiencia * Gol+Genero * Experiencia * Gol

Tests of Between-Subjects Effects

Dependent Variable: PercTempoFixBola

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	1279,967 ^a	7	182,852	2,114	,045	,079
Intercept	12769,429	1	12769,429	147,605	,000	,460
Genero	8,346	1	8,346	,096	,756	,001
Experiencia	672,969	1	672,969	7,779	,006	,043
Gol	72,992	1	72,992	,844	,360	,005
Genero * Experiencia	6,614	1	6,614	,076	,782	,000
Genero * Gol	4,744	1	4,744	,055	,815	,000
Experiencia * Gol	73,500	1	73,500	,850	,358	,005
Genero * Experiencia * Gol	400,899	1	400,899	4,634	,033	,026
Error	14966,369	173	86,511			
Total	33168,472	181				
Corrected Total	16246,337	180				

a. R Squared = ,079 (Adjusted R Squared = ,042)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercTempoFixBola

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
9,351	,770	7,832	10,871

2. Genero

Estimates

Dependent Variable: PercTempoFixBola

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	9,591	1,212	7,199	11,982
Fem	9,112	,949	7,239	10,986

Pairwise Comparisons

Dependent Variable: PercTempoFixBola

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	,478	1,539	,756	-2,560	3,517
Fem	Masc	-,478	1,539	,756	-3,517	2,560

Based on estimated marginal means

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	8,346	1	8,346	,096	,756	,001
Error	14966,369	173	86,511			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercTempoFixBola

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	7,205	1,223	4,792	9,618
Profissionais	11,498	,936	9,652	13,345

Pairwise Comparisons

Dependent Variable: PercTempoFixBola

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	-4,294*	1,539	,006	-7,332	-1,255
Profissionais	Amadores	4,294*	1,539	,006	1,255	7,332

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	672,969	1	672,969	7,779	,006	,043
Error	14966,369	173	86,511			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercTempoFixBola

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	7,657	1,920	3,867	11,446
	Profissionais	11,525	1,479	8,605	14,444
Fem	Amadores	6,753	1,514	3,765	9,741
	Profissionais	11,472	1,146	9,210	13,734

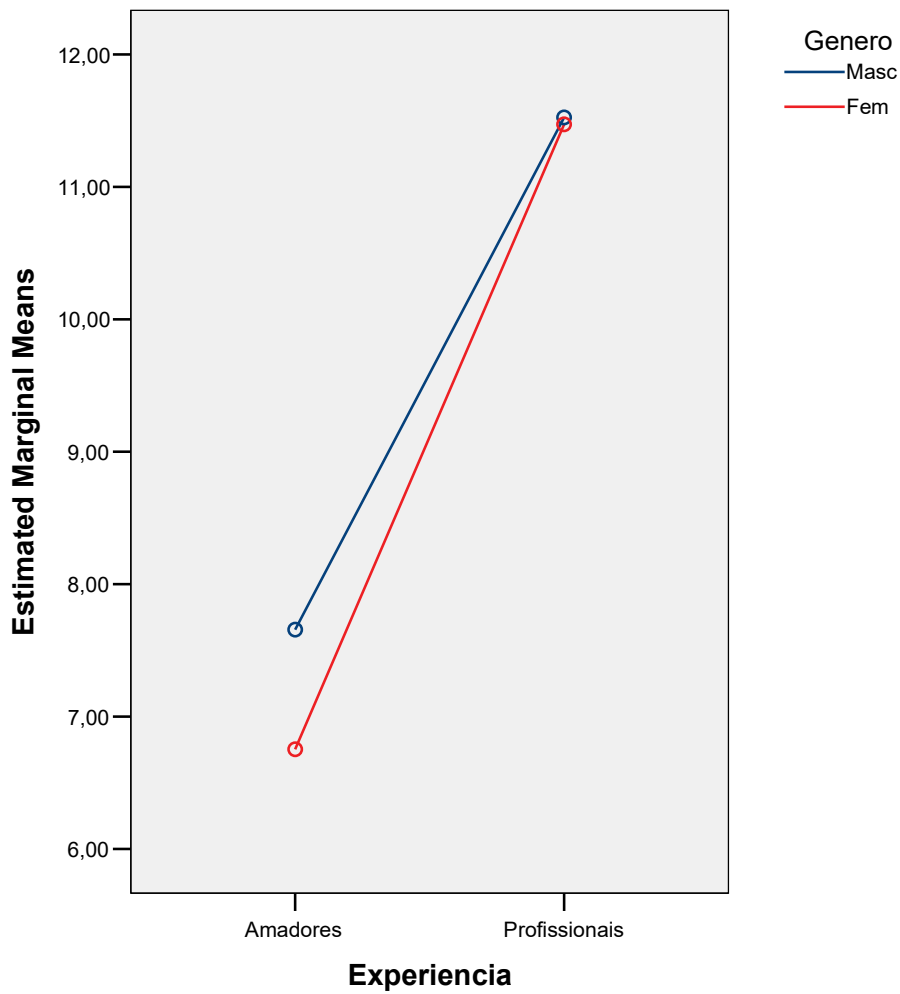
5. Genero * Experiencia * Gol

Dependent Variable: PercTempoFixBola

Genero	Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Sim	9,136	1,983	5,222	13,050
		Nao	6,177	3,288	-,313	12,668
	Profissionais	Sim	8,271	1,727	4,862	11,680
		Nao	14,778	2,402	10,038	19,518
Fem	Amadores	Sim	5,279	1,939	1,451	9,106
		Nao	8,227	2,325	3,637	12,817
	Profissionais	Sim	11,893	1,471	8,990	14,795
		Nao	11,051	1,758	7,582	14,521

Profile Plots

Estimated Marginal Means of PercTempoFixBola



Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	81
	2,00	Fem	100
Experiencia	1,00	Amadores	84
	2,00	Profissionais	97
Gol	1,00	Sim	112
	2,00	Nao	69

Descriptive Statistics

Dependent Variable: PercTempoFixGoleiro

Genero	Experiencia	Gol	Mean	Std. Deviation	N
Masc	Amadores	Sim	14,4942	6,68230	24
		Nao	14,1465	8,16430	13
		Total	14,3721	7,12568	37
	Profissionais	Sim	8,6173	5,63692	31
		Nao	6,2294	2,98660	13
		Total	7,9118	5,08649	44
	Total	Sim	11,1818	6,73228	55
		Nao	10,1879	7,25076	26
		Total	10,8628	6,87318	81
Fem	Amadores	Sim	7,8250	6,92594	28
		Nao	10,8641	10,51990	19
		Total	9,0536	8,58680	47
	Profissionais	Sim	8,8146	10,29914	29
		Nao	11,2865	11,63809	24
		Total	9,9340	10,88886	53
	Total	Sim	8,3285	8,74145	57
		Nao	11,0998	11,02936	43
		Total	9,5202	9,83528	100
Total	Amadores	Sim	10,9031	7,53680	52
		Nao	12,1976	9,63037	32
		Total	11,3962	8,36316	84
	Profissionais	Sim	8,7127	8,15512	60
		Nao	9,5097	9,77231	37
		Total	9,0167	8,76565	97
	Total	Sim	9,7297	7,91536	112
		Nao	10,7562	9,72941	69
		Total	10,1210	8,63985	181

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercTempoFixGoleiro

F	df1	df2	Sig.
3,346	7	173	,002

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+Gol+Genero * Experiencia+Genero * Gol+Experiencia * Gol+Genero * Experiencia * Gol

Tests of Between-Subjects Effects

Dependent Variable: PercTempoFixGoleiro

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	1176,829 ^a	7	168,118	2,372	,024	,088
Intercept	17257,683	1	17257,683	243,529	,000	,585
Genero	56,247	1	56,247	,794	,374	,005
Experiencia	390,847	1	390,847	5,515	,020	,031
Gol	19,635	1	19,635	,277	,599	,002
Genero * Experiencia	589,460	1	589,460	8,318	,004	,046
Genero * Gol	173,366	1	173,366	2,446	,120	,014
Experiencia * Gol	17,331	1	17,331	,245	,622	,001
Genero * Experiencia * Gol	5,532	1	5,532	,078	,780	,000
Error	12259,621	173	70,865			
Total	31977,136	181				
Corrected Total	13436,449	180				

a. R Squared = ,088 (Adjusted R Squared = ,051)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercTempoFixGoleiro

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
10,285	,659	8,984	11,586

2. Genero

Estimates

Dependent Variable: PercTempoFixGoleiro

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	10,872	1,004	8,889	12,854
Fem	9,698	,854	8,013	11,382

Pairwise Comparisons

Dependent Variable: PercTempoFixGoleiro

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	1,174	1,318	,374	-1,427	3,776
Fem	Masc	-1,174	1,318	,374	-3,776	1,427

Based on estimated marginal means

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	56,247	1	56,247	,794	,374	,005
Error	12259,621	173	70,865			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercTempoFixGoleiro

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	11,832	,957	9,943	13,722
Profissionais	8,737	,906	6,949	10,525

Pairwise Comparisons

Dependent Variable: PercTempoFixGoleiro

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	3,096*	1,318	,020	,494	5,697
Profissionais	Amadores	-3,096*	1,318	,020	-5,697	-,494

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	390,847	1	390,847	5,515	,020	,031
Error	12259,621	173	70,865			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercTempoFixGoleiro

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	14,320	1,449	11,459	17,181
	Profissionais	7,423	1,391	4,678	10,168
Fem	Amadores	9,345	1,251	6,875	11,814
	Profissionais	10,051	1,161	7,758	12,343

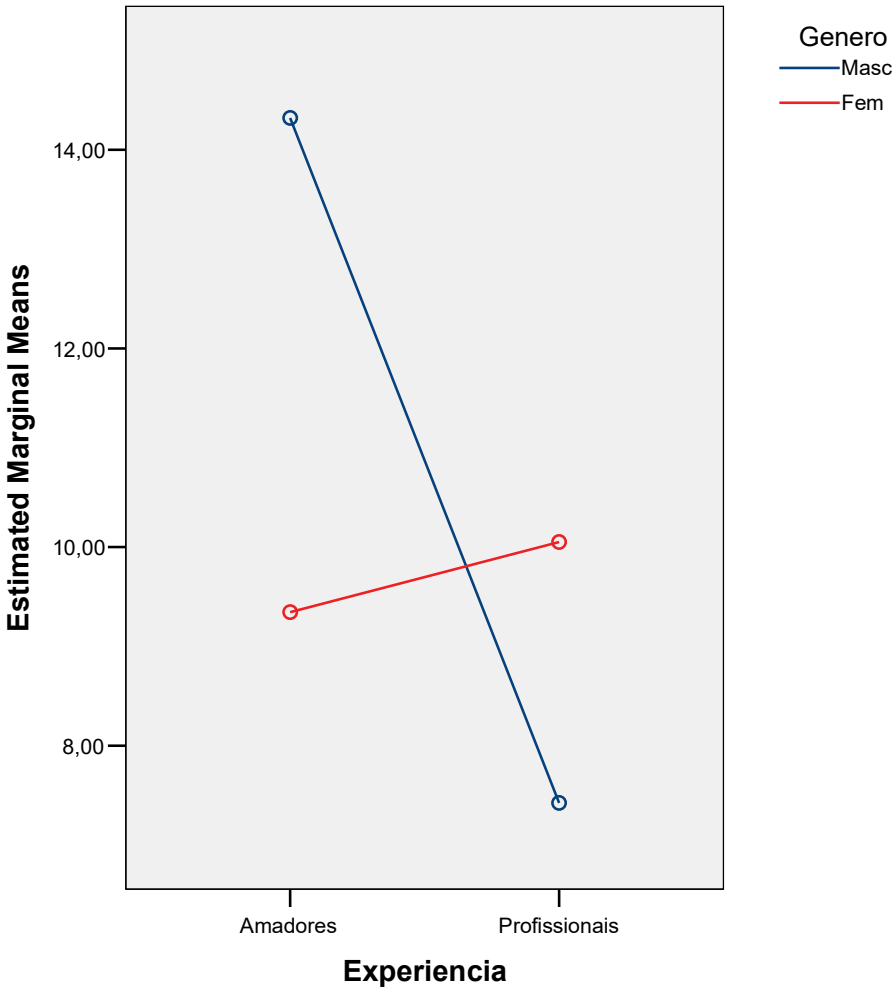
5. Genero * Experiencia * Gol

Dependent Variable: PercTempoFixGoleiro

Genero	Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Sim	14,494	1,718	11,103	17,886
		Nao	14,147	2,335	9,538	18,755
	Profissionais	Sim	8,617	1,512	5,633	11,602
		Nao	6,229	2,335	1,621	10,838
Fem	Amadores	Sim	7,825	1,591	4,685	10,965
		Nao	10,864	1,931	7,052	14,676
	Profissionais	Sim	8,815	1,563	5,729	11,900
		Nao	11,286	1,718	7,895	14,678

Profile Plots

Estimated Marginal Means of PercTempoFixGoleiro



Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	12
	2,00	Fem	70
Experiencia	1,00	Amadores	37
	2,00	Profissionais	45
Gol	1,00	Sim	49
	2,00	Nao	33

Descriptive Statistics

Dependent Variable: PercTempoFixGol

Genero	Experiencia	Gol	Mean	Std. Deviation	N
Masc	Amadores	Sim	5,9335	3,31235	5
		Nao	6,4307	4,44872	3
		Total	6,1199	3,46270	8
	Profissionais	Sim	3,1784	1,24389	2
		Nao	3,3179	,12048	2
		Total	3,2482	,72600	4
	Total	Sim	5,1463	3,06261	7
		Nao	5,1856	3,57853	5
		Total	5,1627	3,12622	12
Fem	Amadores	Sim	1,6906	4,32898	19
		Nao	2,9888	3,31896	10
		Total	2,1383	3,99777	29
	Profissionais	Sim	,5701	1,88946	23
		Nao	,0000	,00000	18
		Total	,3198	1,43023	41
	Total	Sim	1,0770	3,23445	42
		Nao	1,0674	2,40805	28
		Total	1,0732	2,91297	70
Total	Amadores	Sim	2,5746	4,43536	24
		Nao	3,7831	3,71999	13
		Total	2,9992	4,18609	37
	Profissionais	Sim	,7787	1,96434	25
		Nao	,3318	1,02162	20
		Total	,5801	1,61426	45
	Total	Sim	1,6583	3,48975	49
		Nao	1,6914	2,95665	33
		Total	1,6716	3,26659	82

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercTempoFixGol

F	df1	df2	Sig.
4,719	7	74	,000

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+Gol+Genero * Experiencia+Genero * Gol+Experiencia * Gol+Genero * Experiencia * Gol

Tests of Between-Subjects Effects

Dependent Variable: PercTempoFixGol

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	264,288 ^a	7	37,755	4,656	,000	,306
Intercept	325,655	1	325,655	40,162	,000	,352
Genero	103,788	1	103,788	12,800	,001	,147
Experiencia	55,767	1	55,767	6,878	,011	,085
Gol	1,043	1	1,043	,129	,721	,002
Genero * Experiencia	1,732	1	1,732	,214	,645	,003
Genero * Gol	,005	1	,005	,001	,981	,000
Experiencia * Gol	2,776	1	2,776	,342	,560	,005
Genero * Experiencia * Gol	1,278	1	1,278	,158	,692	,002
Error	600,032	74	8,109			
Total	1093,458	82				
Corrected Total	864,320	81				

a. R Squared = ,306 (Adjusted R Squared = ,240)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercTempoFixGol

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
3,014	,476	2,066	3,961

2. Genero

Estimates

Dependent Variable: PercTempoFixGol

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	4,715	,882	2,959	6,472
Fem	1,312	,357	,601	2,024

Pairwise Comparisons

Dependent Variable: PercTempoFixGol

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	3,403*	,951	,001	1,508	5,298
Fem	Masc	-3,403*	,951	,001	-5,298	-1,508

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	103,788	1	103,788	12,800	,001	,147
Error	600,032	74	8,109			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercTempoFixGol

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	4,261	,590	3,086	5,436
Profissionais	1,767	,746	,280	3,254

Pairwise Comparisons

Dependent Variable: PercTempoFixGol

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	2,494*	,951	,011	,599	4,389
Profissionais	Amadores	-2,494*	,951	,011	-4,389	-,599

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	55,767	1	55,767	6,878	,011	,085
Error	600,032	74	8,109			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercTempoFixGol

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	6,182	1,040	4,110	8,254
	Profissionais	3,248	1,424	,411	6,085
Fem	Amadores	2,340	,556	1,231	3,448
	Profissionais	,285	,448	-,608	1,178

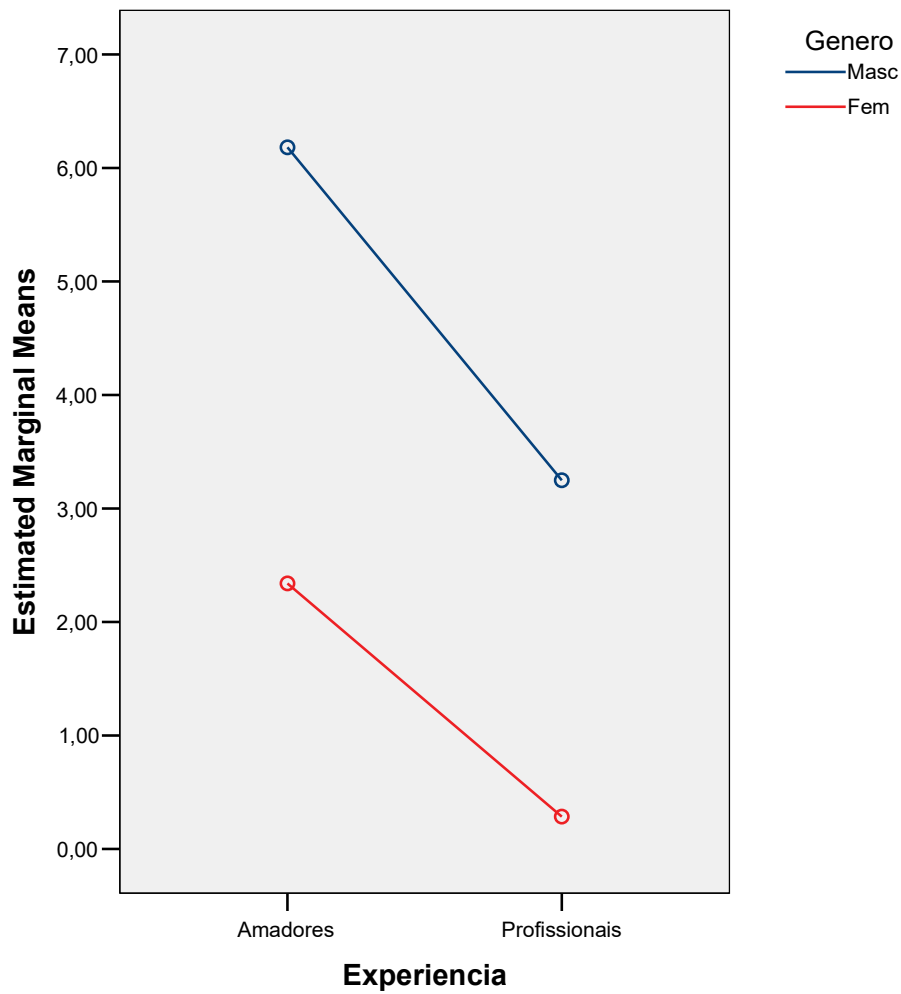
5. Genero * Experiencia * Gol

Dependent Variable: PercTempoFixGol

Genero	Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Sim	5,934	1,273	3,396	8,471
		Nao	6,431	1,644	3,155	9,706
	Profissionais	Sim	3,178	2,014	-,834	7,190
		Nao	3,318	2,014	-,694	7,330
Fem	Amadores	Sim	1,691	,653	,389	2,992
		Nao	2,989	,900	1,195	4,783
	Profissionais	Sim	,570	,594	-,613	1,753
		Nao	-2,30E-015	,671	-1,337	1,337

Profile Plots

Estimated Marginal Means of PercTempoFixGol



Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	17
	2,00	Fem	76
Experiencia	1,00	Amadores	42
	2,00	Profissionais	51
Gol	1,00	Sim	55
	2,00	Nao	38

Descriptive Statistics

Dependent Variable: PercTempoFixFora

Genero	Experiencia	Gol	Mean	Std. Deviation	N
Masc	Amadores	Sim	6,0159	3,00771	5
		Nao	4,9010	3,26901	6
		Total	5,4078	3,04971	11
	Profissionais	Sim	6,3491	3,71328	4
		Nao	3,9423	1,31132	2
		Total	5,5468	3,18774	6
	Total	Sim	6,1640	3,11844	9
		Nao	4,6614	2,84179	8
		Total	5,4569	2,99886	17
Fem	Amadores	Sim	2,1593	3,22049	20
		Nao	3,4888	5,60622	11
		Total	2,6311	4,17892	31
	Profissionais	Sim	,5486	1,58071	26
		Nao	,7532	1,89856	19
		Total	,6350	1,70432	45
	Total	Sim	1,2489	2,53357	46
		Nao	1,7563	3,85654	30
		Total	1,4492	3,10879	76
Total	Amadores	Sim	2,9306	3,49247	25
		Nao	3,9872	4,84428	17
		Total	3,3583	4,07104	42
	Profissionais	Sim	1,3220	2,75725	30
		Nao	1,0569	2,06161	21
		Total	1,2128	2,47525	51
	Total	Sim	2,0532	3,18706	55
		Nao	2,3679	3,82434	38
		Total	2,1818	3,44502	93

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercTempoFixFora

F	df1	df2	Sig.
4,003	7	85	,001

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+Gol+Genero * Experiencia+Genero * Gol+Experiencia * Gol+Genero * Experiencia * Gol

Tests of Between-Subjects Effects

Dependent Variable: PercTempoFixFora

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	320,461 ^a	7	45,780	5,044	,000	,293
Intercept	587,902	1	587,902	64,780	,000	,433
Genero	150,744	1	150,744	16,610	,000	,163
Experiencia	18,328	1	18,328	2,020	,159	,023
Gol	2,929	1	2,929	,323	,571	,004
Genero * Experiencia	10,266	1	10,266	1,131	,291	,013
Genero * Gol	18,952	1	18,952	2,088	,152	,024
Experiencia * Gol	4,331	1	4,331	,477	,492	,006
Genero * Experiencia * Gol	,021	1	,021	,002	,962	,000
Error	771,407	85	9,075			
Total	1534,555	93				
Corrected Total	1091,868	92				

a. R Squared = ,293 (Adjusted R Squared = ,235)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercTempoFixFora

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
3,520	,437	2,650	4,389

2. Genero

Estimates

Dependent Variable: PercTempoFixFora

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	5,302	,796	3,720	6,884
Fem	1,737	,363	1,016	2,459

Pairwise Comparisons

Dependent Variable: PercTempoFixFora

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	3,565*	,875	,000	1,826	5,304
Fem	Masc	-3,565*	,875	,000	-5,304	-1,826

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	150,744	1	150,744	16,610	,000	,163
Error	771,407	85	9,075			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercTempoFixFora

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	4,141	,537	3,074	5,208
Profissionais	2,898	,691	1,525	4,272

Pairwise Comparisons

Dependent Variable: PercTempoFixFora

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	1,243	,875	,159	-,496	2,982
Profissionais	Amadores	-1,243	,875	,159	-2,982	,496

Based on estimated marginal means

a. Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Univariate Tests

Dependent Variable: PercTempoFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	18,328	1	18,328	2,020	,159	,023
Error	771,407	85	9,075			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercTempoFixFora

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	5,458	,912	3,645	7,272
	Profissionais	5,146	1,304	2,552	7,739
Fem	Amadores	2,824	,565	1,700	3,948
	Profissionais	,651	,455	-,253	1,555

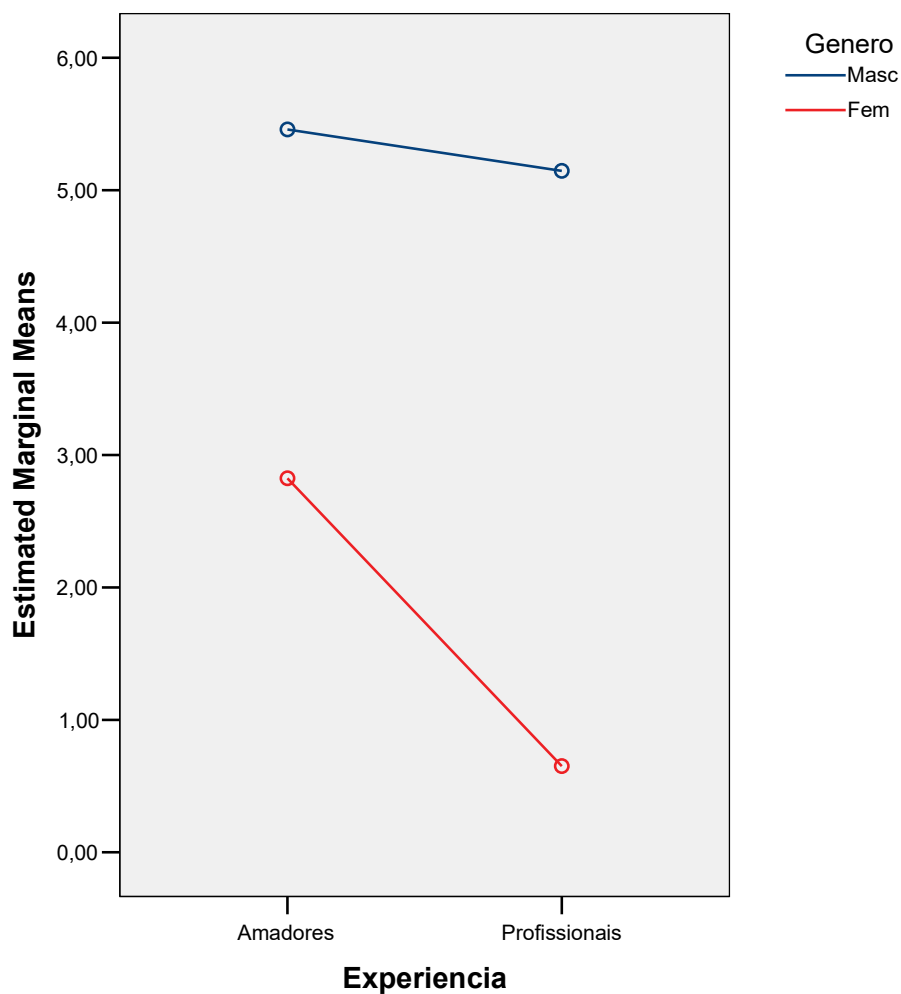
5. Genero * Experiencia * Gol

Dependent Variable: PercTempoFixFora

Genero	Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Sim	6,016	1,347	3,337	8,695
		Nao	4,901	1,230	2,456	7,346
	Profissionais	Sim	6,349	1,506	3,354	9,344
		Nao	3,942	2,130	-,293	8,178
Fem	Amadores	Sim	2,159	,674	,820	3,499
		Nao	3,489	,908	1,683	5,295
	Profissionais	Sim	,549	,591	-,626	1,723
		Nao	,753	,691	-,621	2,127

Profile Plots

Estimated Marginal Means of PercTempoFixFora



NPar Tests

Chi-Square Test

Frequencies

Gol

	Observed N	Expected N	Residual
Sim	76	54,5	21,5
Nao	33	54,5	-21,5
Total	109		

NaoGol

	Observed N	Expected N	Residual
Defesa	13	10,7	2,3
Trave	6	10,7	-4,7
Fora	13	10,7	2,3
Total	32		

Local

	Observed N	Expected N	Residual
CantoEsqAlto	2	18,3	-16,3
CantoEsqBaixo	32	18,3	13,7
CentroAlto	26	18,3	7,7
CentroBaixo	18	18,3	-,3
CantoDirAlto	12	18,3	-6,3
CantoDirBaixo	20	18,3	1,7
Total	110		

Test Statistics

	Gol	NaoGol	Local
Chi-Square ^{a,b,c}	16,963	3,063	30,291
df	1	2	5
Asymp. Sig.	,000	,216	,000

a. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 54,5.

b. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 10,7.

c. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 18,3.

NPar Tests

Chi-Square Test

Frequencies

Gol

	Observed N	Expected N	Residual
Sim	77	54,0	23,0
Nao	31	54,0	-23,0
Total	108		

NaoGol

	Observed N	Expected N	Residual
Defesa	11	7,7	3,3
Trave	3	7,7	-4,7
Fora	9	7,7	1,3
Total	23		

Local

	Observed N	Expected N	Residual
CantoEsqAlto	9	18,0	-9,0
CantoEsqBaixo	31	18,0	13,0
CentroAlto	13	18,0	-5,0
CentroBaixo	10	18,0	-8,0
CantoDirAlto	13	18,0	-5,0
CantoDirBaixo	32	18,0	14,0
Total	108		

Test Statistics

	Gol	NaoGol	Local
Chi-Square ^{a,b,c}	19,593	4,522	31,111
df	1	2	5
Asymp. Sig.	,000	,104	,000

a. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 54,0.

b. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 7,7.

c. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 18,0.

NPar Tests

Chi-Square Test

Frequencies

Gol

	Observed N	Expected N	Residual
Sim	56	55,0	1,0
Nao	54	55,0	-1,0
Total	110		

NaoGol

	Observed N	Expected N	Residual
Defesa	27	18,0	9,0
Trave	6	18,0	-12,0
Fora	21	18,0	3,0
Total	54		

Local

	Observed N	Expected N	Residual
CantoEsqAlto	10	18,3	-8,3
CantoEsqBaixo	24	18,3	5,7
CentroAlto	27	18,3	8,7
CentroBaixo	19	18,3	,7
CantoDirAlto	12	18,3	-6,3
CantoDirBaixo	18	18,3	-,3
Total	110		

Test Statistics

	Gol	NaoGol	Local
Chi-Square ^{a,b,c}	,036	13,000	11,855
df	1	2	5
Asymp. Sig.	,849	,002	,037

a. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 55,0.

b. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 18,0.

c. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 18,3.

NPar Tests

Chi-Square Test

Frequencies

Gol

	Observed N	Expected N	Residual
Sim	70	55,0	15,0
Nao	40	55,0	-15,0
Total	110		

NaoGol

	Observed N	Expected N	Residual
Defesa	7	12,7	-5,7
Trave	10	12,7	-2,7
Fora	21	12,7	8,3
Total	38		

Local

	Observed N	Expected N	Residual
CantoEsqAlto	25	18,3	6,7
CantoEsqBaixo	24	18,3	5,7
CentroAlto	11	18,3	-7,3
CentroBaixo	9	18,3	-9,3
CantoDirAlto	17	18,3	-1,3
CantoDirBaixo	24	18,3	5,7
Total	110		

Test Statistics

	Gol	NaoGol	Local
Chi-Square ^{a,b,c}	8,182	8,579	13,709
df	1	2	5
Asymp. Sig.	,004	,014	,018

- a. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 55,0.
b. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 12,7.
c. 0 cells (,0%) have expected frequencies less than 5. The minimum expected cell frequency is 18,3.

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
Genero	1,00 Masc	78
	2,00 Fem	114
Experiencia	1,00 Amadores	70
	2,00 Profissionais	122
Gol	1,00 Sim	121
	2,00 Nao	71

Descriptive Statistics

Dependent Variable: PercNumFixBola

Genero	Experiencia	Gol	Mean	Std. Deviation	N
Masc	Amadores	Sim	59,7826	35,33857	23
		Nao	47,9167	32,95921	8
		Total	56,7204	34,59952	31
	Profissionais	Sim	81,6092	27,76204	29
		Nao	90,3276	16,93217	18
		Total	84,9482	24,36076	47
	Total	Sim	71,9551	32,88874	52
		Nao	77,2781	29,95998	26
		Total	73,7295	31,84709	78
Fem	Amadores	Sim	47,8261	41,60734	23
		Nao	38,8542	39,63593	16
		Total	44,1453	40,52627	39
	Profissionais	Sim	68,5059	39,09947	46
		Nao	58,8793	40,51153	29
		Total	64,7836	39,66005	75
	Total	Sim	61,6126	40,84362	69
		Nao	51,7593	40,91374	45
		Total	57,7231	40,97648	114
Total	Amadores	Sim	53,8043	38,64473	46
		Nao	41,8750	37,07061	24
		Total	49,7143	38,26971	70
	Profissionais	Sim	73,5725	35,53243	75
		Nao	70,9233	36,65681	47
		Total	72,5519	35,84205	122
	Total	Sim	66,0573	37,83458	121
		Nao	61,1042	39,06484	71
		Total	64,2257	38,26723	192

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercNumFixBola

F	df1	df2	Sig.
6,294	7	184	,000

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept+Genero+Experiencia+Gol+Genero * Experiencia+Genero * Gol+Experiencia * Gol+Genero * Experiencia * Gol

Tests of Between-Subjects Effects

Dependent Variable: PercNumFixBola

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	41765,779 ^a	7	5966,540	4,614	,000	,149
Intercept	579347,557	1	579347,557	448,029	,000	,709
Genero	10219,498	1	10219,498	7,903	,005	,041
Experiencia	26176,577	1	26176,577	20,243	,000	,099
Gol	1124,005	1	1124,005	,869	,352	,005
Genero * Experiencia	1316,289	1	1316,289	1,018	,314	,006
Genero * Gol	567,443	1	567,443	,439	,509	,002
Experiencia * Gol	944,091	1	944,091	,730	,394	,004
Genero * Experiencia * Gol	1072,208	1	1072,208	,829	,364	,004
Error	237931,001	184	1293,103			
Total	1071685,305	192				
Corrected Total	279696,779	191				

a. R Squared = ,149 (Adjusted R Squared = ,117)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercNumFixBola

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
61,713	2,916	55,960	67,465

2. Genero

Estimates

Dependent Variable: PercNumFixBola

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	69,909	4,571	60,891	78,927
Fem	53,516	3,621	46,373	60,660

Pairwise Comparisons

Dependent Variable: PercNumFixBola

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	16,393*	5,831	,005	4,888	27,897
Fem	Masc	-16,393*	5,831	,005	-27,897	-4,888

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	10219,498	1	10219,498	7,903	,005	,041
Error	237931,00	184	1293,103			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercNumFixBola

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	48,595	4,710	39,303	57,887
Profissionais	74,831	3,438	68,047	81,614

Pairwise Comparisons

Dependent Variable: PercNumFixBola

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	-26,236*	5,831	,000	-37,740	-14,731
Profissionais	Amadores	26,236*	5,831	,000	14,731	37,740

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	26176,577	1	26176,577	20,243	,000	,099
Error	237931,00	184	1293,103			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Gol

Estimates

Dependent Variable: PercNumFixBola

Gol	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Sim	64,431	3,402	57,720	71,142
Nao	58,994	4,736	49,650	68,338

Pairwise Comparisons

Dependent Variable: PercNumFixBola

(I) Gol	(J) Gol	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Sim	Nao	5,436	5,831	,352	-6,068	16,941
Nao	Sim	-5,436	5,831	,352	-16,941	6,068

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	1124,005	1	1124,005	,869	,352	,005
Error	237931,00	184	1293,103			

The F tests the effect of Gol. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

5. Genero * Experiencia

Dependent Variable: PercNumFixBola

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	53,850	7,380	39,289	68,410
	Profissionais	85,968	5,395	75,324	96,613
Fem	Amadores	43,340	5,853	31,792	54,888
	Profissionais	63,693	4,263	55,281	72,104

6. Genero * Gol

Dependent Variable: PercNumFixBola

Genero	Gol	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Sim	70,696	5,020	60,791	80,601
	Nao	69,122	7,640	54,049	84,195
Fem	Sim	58,166	4,592	49,107	67,225
	Nao	48,867	5,599	37,820	59,914

7. Experiencia * Gol

Dependent Variable: PercNumFixBola

Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Amadores	Sim	53,804	5,302	43,344	64,265
	Nao	43,385	7,786	28,025	58,746
Profissionais	Sim	75,058	4,263	66,646	83,469
	Nao	74,603	5,395	63,959	85,248

8. Genero * Experiencia * Gol

Dependent Variable: PercNumFixBola

Genero	Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Sim	59,783	7,498	44,989	74,576
		Nao	47,917	12,714	22,833	73,000
	Profissionais	Sim	81,609	6,678	68,435	94,784
		Nao	90,328	8,476	73,605	107,050
Fem	Amadores	Sim	47,826	7,498	33,033	62,619
		Nao	38,854	8,990	21,118	56,591
	Profissionais	Sim	68,506	5,302	58,045	78,966
		Nao	58,879	6,678	45,705	72,054

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	84
	2,00	Fem	108
Experiencia	1,00	Amadores	88
	2,00	Profissionais	104
Gol	1,00	Sim	122
	2,00	Nao	70

Descriptive Statistics

Dependent Variable: PercNumFixGoleiro

Genero	Experiencia	Gol	Mean	Std. Deviation	N
Masc	Amadores	Sim	74,6296	31,71162	27
		Nao	75,0000	30,04626	13
		Total	74,7500	30,79329	40
	Profissionais	Sim	79,2411	25,23921	32
		Nao	63,2265	35,65980	12
		Total	74,8735	28,92397	44
	Total	Sim	77,1308	28,22486	59
		Nao	69,3487	32,71476	25
		Total	74,8147	29,64749	84
Fem	Amadores	Sim	56,2925	43,41308	28
		Nao	60,1667	40,78864	20
		Total	57,9067	41,94029	48
	Profissionais	Sim	50,8526	40,86675	35
		Nao	57,7000	37,78080	25
		Total	53,7057	39,42902	60
	Total	Sim	53,2703	41,76166	63
		Nao	58,7963	38,71090	45
		Total	55,5728	40,42615	108
Total	Amadores	Sim	65,2944	38,88611	55
		Nao	66,0101	37,15569	33
		Total	65,5628	38,03250	88
	Profissionais	Sim	64,4113	36,92796	67
		Nao	59,4924	36,70180	37
		Total	62,6613	36,74526	104
	Total	Sim	64,8094	37,66765	122
		Nao	62,5650	36,79383	70
		Total	63,9911	37,27051	192

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercNumFixGoleiro

F	df1	df2	Sig.
3,797	7	184	,001

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+Gol+Genero * Experiencia+Genero * Gol+Experiencia * Gol+Genero * Experiencia * Gol

Tests of Between-Subjects Effects

Dependent Variable: PercNumFixGoleiro

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	21063,531 ^a	7	3009,076	2,267	,031	,079
Intercept	698488,340	1	698488,340	526,184	,000	,741
Genero	11755,770	1	11755,770	8,856	,003	,046
Experiencia	593,121	1	593,121	,447	,505	,002
Gol	63,299	1	63,299	,048	,827	,000
Genero * Experiencia	1,448	1	1,448	,001	,974	,000
Genero * Gol	1815,830	1	1815,830	1,368	,244	,007
Experiencia * Gol	469,854	1	469,854	,354	,553	,002
Genero * Experiencia * Gol	978,869	1	978,869	,737	,392	,004
Error	244252,799	184	1327,461			
Total	1051530,402	192				
Corrected Total	265316,330	191				

a. R Squared = ,079 (Adjusted R Squared = ,044)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercNumFixGoleiro

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
64,639	2,818	59,079	70,198

2. Genero

Estimates

Dependent Variable: PercNumFixGoleiro

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	73,024	4,354	64,433	81,615
Fem	56,253	3,578	49,194	63,312

Pairwise Comparisons

Dependent Variable: PercNumFixGoleiro

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	16,771*	5,636	,003	5,652	27,890
Fem	Masc	-16,771*	5,636	,003	-27,890	-5,652

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	11755,770	1	11755,770	8,856	,003	,046
Error	244252,80	184	1327,461			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercNumFixGoleiro

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	66,522	4,070	58,492	74,552
Profissionais	62,755	3,898	55,064	70,446

Pairwise Comparisons

Dependent Variable: PercNumFixGoleiro

		Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
(I) Experiencia	(J) Experiencia				Lower Bound	Upper Bound
Amadores	Profissionais	3,767	5,636	,505	-7,352	14,886
Profissionais	Amadores	-3,767	5,636	,505	-14,886	7,352

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	593,121	1	593,121	,447	,505	,002
Error	244252,80	184	1327,461			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Gol

Estimates

Dependent Variable: PercNumFixGoleiro

Gol	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Sim	65,254	3,316	58,711	71,797
Nao	64,023	4,557	55,033	73,013

Pairwise Comparisons

Dependent Variable: PercNumFixGoleiro

(I) Gol	(J) Gol	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Sim	Nao	1,231	5,636	,827	-9,888	12,350
Nao	Sim	-1,231	5,636	,827	-12,350	9,888

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	63,299	1	63,299	,048	,827	,000
Error	244252,80	184	1327,461			

The F tests the effect of Gol. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

5. Genero * Experiencia

Dependent Variable: PercNumFixGoleiro

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	74,815	6,150	62,682	86,948
	Profissionais	71,234	6,167	59,068	83,400
Fem	Amadores	58,230	5,333	47,707	68,752
	Profissionais	54,276	4,770	44,865	63,688

6. Genero * Gol

Dependent Variable: PercNumFixGoleiro

Genero	Gol	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Sim	76,935	4,760	67,543	86,327
	Nao	69,113	7,293	54,725	83,501
Fem	Sim	53,573	4,619	44,460	62,685
	Nao	58,933	5,465	48,151	69,716

7. Experiencia * Gol

Dependent Variable: PercNumFixGoleiro

Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Amadores	Sim	65,461	4,914	55,767	75,155
	Nao	67,583	6,490	54,779	80,388
Profissionais	Sim	65,047	4,456	56,256	73,838
	Nao	60,463	6,398	47,841	73,085

8. Genero * Experiencia * Gol

Dependent Variable: PercNumFixGoleiro

Genero	Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Sim	74,630	7,012	60,796	88,463
		Nao	75,000	10,105	55,063	94,937
	Profissionais	Sim	79,241	6,441	66,534	91,948
		Nao	63,226	10,518	42,476	83,977
Fem	Amadores	Sim	56,293	6,885	42,708	69,877
		Nao	60,167	8,147	44,093	76,240
	Profissionais	Sim	50,853	6,159	38,702	63,003
		Nao	57,700	7,287	43,323	72,077

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	15
	2,00	Fem	71
Experiencia	1,00	Amadores	39
	2,00	Profissionais	47
Gol	1,00	Sim	51
	2,00	Nao	35

Descriptive Statistics

Dependent Variable: PercNumFixGol

Genero	Experiencia	Gol	Mean	Std. Deviation	N
Masc	Amadores	Sim	53,7500	42,24186	6
		Nao	41,6667	16,66667	4
		Total	48,9167	33,50891	10
	Profissionais	Sim	21,4286	25,75394	3
		Nao	41,6667	11,78511	2
		Total	29,5238	22,11852	5
	Total	Sim	42,9762	39,27110	9
		Nao	41,6667	13,94433	6
		Total	42,4524	30,84078	15
Fem	Amadores	Sim	6,9549	17,43443	19
		Nao	27,5000	34,25801	10
		Total	14,0394	25,91143	29
	Profissionais	Sim	5,3140	21,15348	23
		Nao	3,5088	15,29438	19
		Total	4,4974	18,53722	42
	Total	Sim	6,0563	19,34514	42
		Nao	11,7816	25,73495	29
		Total	8,3948	22,18429	71
Total	Amadores	Sim	18,1857	31,87119	25
		Nao	31,5476	30,34322	14
		Total	22,9823	31,60200	39
	Profissionais	Sim	7,1734	21,78074	26
		Nao	7,1429	18,68706	21
		Total	7,1597	20,23995	47
	Total	Sim	12,5716	27,48970	51
		Nao	16,9048	26,54427	35
		Total	14,3351	27,03598	86

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercNumFixGol

F	df1	df2	Sig.
3,312	7	78	,004

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+Gol+Genero * Experiencia+Genero * Gol+Experiencia * Gol+Genero * Experiencia * Gol

Tests of Between-Subjects Effects

Dependent Variable: PercNumFixGol

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	20820,994 ^a	7	2974,428	5,616	,000	,335
Intercept	27168,817	1	27168,817	51,300	,000	,397
Genero	8860,053	1	8860,053	16,730	,000	,177
Experiencia	2240,955	1	2240,955	4,231	,043	,051
Gol	482,619	1	482,619	,911	,343	,012
Genero * Experiencia	29,856	1	29,856	,056	,813	,001
Genero * Gol	74,759	1	74,759	,141	,708	,002
Experiencia * Gol	66,337	1	66,337	,125	,724	,002
Genero * Experiencia * Gol	1994,342	1	1994,342	3,766	,056	,046
Error	41309,259	78	529,606			
Total	79802,798	86				
Corrected Total	62130,253	85				

a. R Squared = ,335 (Adjusted R Squared = ,275)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercNumFixGol

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
25,224	3,522	18,213	32,235

2. Genero

Estimates

Dependent Variable: PercNumFixGol

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	39,628	6,432	26,822	52,434
Fem	10,819	2,869	5,107	16,532

Pairwise Comparisons

Dependent Variable: PercNumFixGol

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	28,809*	7,043	,000	14,786	42,831
Fem	Masc	-28,809*	7,043	,000	-42,831	-14,786

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	8860,053	1	8860,053	16,730	,000	,177
Error	41309,259	78	529,606			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercNumFixGol

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	32,468	4,341	23,826	41,110
Profissionais	17,980	5,547	6,937	29,022

Pairwise Comparisons

Dependent Variable: PercNumFixGol

		Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
(I) Experiencia	(J) Experiencia				Lower Bound	Upper Bound
Amadores	Profissionais	14,488*	7,043	,043	,466	28,511
Profissionais	Amadores	-14,488*	7,043	,043	-28,511	-,466

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	2240,955	1	2240,955	4,231	,043	,051
Error	41309,259	78	529,606			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Gol

Estimates

Dependent Variable: PercNumFixGol

Gol	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Sim	21,862	4,442	13,019	30,705
Nao	28,586	5,466	17,704	39,468

Pairwise Comparisons

Dependent Variable: PercNumFixGol

(I) Gol	(J) Gol	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Sim	Nao	-6,724	7,043	,343	-20,746	7,299
Nao	Sim	6,724	7,043	,343	-7,299	20,746

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	482,619	1	482,619	,911	,343	,012
Error	41309,259	78	529,606			

The F tests the effect of Gol. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

5. Genero * Experiencia

Dependent Variable: PercNumFixGol

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	47,708	7,427	32,921	62,495
	Profissionais	31,548	10,504	10,636	52,460
Fem	Amadores	17,227	4,495	8,278	26,177
	Profissionais	4,411	3,567	-2,690	11,513

6. Genero * Gol

Dependent Variable: PercNumFixGol

Genero	Gol	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Sim	37,589	8,136	21,391	53,788
	Nao	41,667	9,965	21,828	61,505
Fem	Sim	6,134	3,567	-,967	13,236
	Nao	15,504	4,495	6,555	24,454

7. Experiencia * Gol

Dependent Variable: PercNumFixGol

Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Amadores	Sim	30,352	5,388	19,625	41,080
	Nao	34,583	6,807	21,031	48,136
Profissionais	Sim	13,371	7,063	-,691	27,433
	Nao	22,588	8,554	5,558	39,617

8. Genero * Experiencia * Gol

Dependent Variable: PercNumFixGol

Genero	Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Sim	53,750	9,395	35,046	72,454
		Nao	41,667	11,507	18,759	64,575
	Profissionais	Sim	21,429	13,287	-5,023	47,880
		Nao	41,667	16,273	9,270	74,063
Fem	Amadores	Sim	6,955	5,280	-3,556	17,466
		Nao	27,500	7,277	13,012	41,988
	Profissionais	Sim	5,314	4,799	-4,239	14,867
		Nao	3,509	5,280	-7,002	14,020

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	17
	2,00	Fem	80
Experiencia	1,00	Amadores	42
	2,00	Profissionais	55
Gol	1,00	Sim	59
	2,00	Nao	38

Descriptive Statistics

Dependent Variable: PercNumFixFora

Genero	Experiencia	Gol	Mean	Std. Deviation	N
Masc	Amadores	Sim	47,9167	30,67640	6
		Nao	55,0000	42,32808	5
		Total	51,1364	34,65359	11
	Profissionais	Sim	58,3333	28,86751	4
		Nao	16,0256	,90655	2
		Total	44,2308	31,26471	6
	Total	Sim	52,0833	28,80128	10
		Nao	43,8645	39,44931	7
		Total	48,6991	32,67382	17
Fem	Amadores	Sim	19,5833	32,58760	20
		Nao	25,0000	34,35921	11
		Total	21,5054	32,75712	31
	Profissionais	Sim	11,9540	30,84160	29
		Nao	9,1667	23,86304	20
		Total	10,8163	27,96766	49
	Total	Sim	15,0680	31,45757	49
		Nao	14,7849	28,52141	31
		Total	14,9583	30,16944	80
Total	Amadores	Sim	26,1218	33,81563	26
		Nao	34,3750	38,35446	16
		Total	29,2659	35,38225	42
	Profissionais	Sim	17,5758	33,86321	33
		Nao	9,7902	22,78868	22
		Total	14,4615	29,93848	55
	Total	Sim	21,3418	33,82115	59
		Nao	20,1417	32,28695	38
		Total	20,8717	33,06375	97

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercNumFixFora

F	df1	df2	Sig.
1,282	7	89	,268

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+Gol+Genero * Experiencia+Genero * Gol+Experiencia * Gol+Genero * Experiencia * Gol

Tests of Between-Subjects Effects

Dependent Variable: PercNumFixFora

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	21139,799 ^a	7	3019,971	3,207	,004	,201
Intercept	43991,463	1	43991,463	46,717	,000	,344
Genero	9275,472	1	9275,472	9,850	,002	,100
Experiencia	2016,391	1	2016,391	2,141	,147	,023
Gol	791,647	1	791,647	,841	,362	,009
Genero * Experiencia	19,343	1	19,343	,021	,886	,000
Genero * Gol	1067,688	1	1067,688	1,134	,290	,013
Experiencia * Gol	2471,718	1	2471,718	2,625	,109	,029
Genero * Experiencia * Gol	1264,005	1	1264,005	1,342	,250	,015
Error	83808,497	89	941,669			
Total	147204,048	97				
Corrected Total	104948,296	96				

a. R Squared = ,201 (Adjusted R Squared = ,139)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercNumFixFora

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
30,372	4,444	21,543	39,202

2. Genero

Estimates

Dependent Variable: PercNumFixFora

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	44,319	8,107	28,211	60,427
Fem	16,426	3,642	9,189	23,663

Pairwise Comparisons

Dependent Variable: PercNumFixFora

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	27,893*	8,887	,002	10,234	45,552
Fem	Masc	-27,893*	8,887	,002	-45,552	-10,234

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	9275,472	1	9275,472	9,850	,002	,100
Error	83808,497	89	941,669			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercNumFixFora

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	36,875	5,466	26,015	47,735
Profissionais	23,870	7,008	9,945	37,795

Pairwise Comparisons

Dependent Variable: PercNumFixFora

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	13,005	8,887	,147	-4,654	30,664
Profissionais	Amadores	-13,005	8,887	,147	-30,664	4,654

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	2016,391	1	2016,391	2,141	,147	,023
Error	83808,497	89	941,669			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Gol

Estimates

Dependent Variable: PercNumFixFora

Gol	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Sim	34,447	5,431	23,656	45,238
Nao	26,298	7,035	12,320	40,276

Pairwise Comparisons

Dependent Variable: PercNumFixFora

(I) Gol	(J) Gol	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Sim	Nao	8,149	8,887	,362	-9,510	25,808
Nao	Sim	-8,149	8,887	,362	-25,808	9,510

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	791,647	1	791,647	,841	,362	,009
Error	83808,497	89	941,669			

The F tests the effect of Gol. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

5. Genero * Experiencia

Dependent Variable: PercNumFixFora

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	51,458	9,291	32,998	69,919
	Profissionais	37,179	13,288	10,777	63,582
Fem	Amadores	22,292	5,760	10,848	33,736
	Profissionais	10,560	4,460	1,699	19,422

6. Genero * Gol

Dependent Variable: PercNumFixFora

Genero	Gol	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Sim	53,125	9,904	33,446	72,804
	Nao	35,513	12,837	10,006	61,020
Fem	Sim	15,769	4,460	6,907	24,630
	Nao	17,083	5,760	5,639	28,527

7. Experiencia * Gol

Dependent Variable: PercNumFixFora

Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Amadores	Sim	33,750	7,142	19,559	47,941
	Nao	40,000	8,276	23,557	56,443
Profissionais	Sim	35,144	8,184	18,883	51,404
	Nao	12,596	11,379	-10,013	35,206

8. Genero * Experiencia * Gol

Dependent Variable: PercNumFixFora

Genero	Experiencia	Gol	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Sim	47,917	12,528	23,024	72,809
		Nao	55,000	13,723	27,732	82,268
	Profissionais	Sim	58,333	15,343	27,847	88,820
		Nao	16,026	21,699	-27,089	59,141
Fem	Amadores	Sim	19,583	6,862	5,949	33,217
		Nao	25,000	9,252	6,616	43,384
	Profissionais	Sim	11,954	5,698	,631	23,277
		Nao	9,167	6,862	-4,467	22,801

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	78
	2,00	Fem	114
Experiencia	1,00	Amadores	70
	2,00	Profissionais	122
TipoChute	1,00	Colocado	94
	2,00	Potente	98

Descriptive Statistics

Dependent Variable: PercNumFixBola

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	56,3725	34,44619	17
		Potente	57,1429	36,08175	14
		Total	56,7204	34,59952	31
	Profissionais	Colocado	85,4000	22,77751	25
		Potente	84,4347	26,57969	22
		Total	84,9482	24,36076	47
	Total	Colocado	73,6508	31,22008	42
		Potente	73,8212	33,00790	36
		Total	73,7295	31,84709	78
Fem	Amadores	Colocado	46,3542	41,49618	16
		Potente	42,6087	40,70349	23
		Total	44,1453	40,52627	39
	Profissionais	Colocado	63,2606	40,86265	36
		Potente	66,1895	38,99864	39
		Total	64,7836	39,66005	75
	Total	Colocado	58,0586	41,40582	52
		Potente	57,4418	40,94935	62
		Total	57,7231	40,97648	114
Total	Amadores	Colocado	51,5152	37,76610	33
		Potente	48,1081	39,16206	37
		Total	49,7143	38,26971	70
	Profissionais	Colocado	72,3341	36,08435	61
		Potente	72,7697	35,89623	61
		Total	72,5519	35,84205	122
	Total	Colocado	65,0253	37,82352	94
		Potente	63,4587	38,86687	98
		Total	64,2257	38,26723	192

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercNumFixBola

F	df1	df2	Sig.
5,705	7	184	,000

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: PercNumFixBola

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	37986,420 ^a	7	5426,631	4,131	,000	,136
Intercept	671190,773	1	671190,773	510,938	,000	,735
Genero	11241,810	1	11241,810	8,558	,004	,044
Experiencia	24983,755	1	24983,755	19,019	,000	,094
TipoChute	2,728	1	2,728	,002	,964	,000
Genero * Experiencia	668,234	1	668,234	,509	,477	,003
Genero * TipoChute	1,030	1	1,030	,001	,978	,000
Experiencia * TipoChute	65,026	1	65,026	,050	,824	,000
Genero * Experiencia * TipoChute	188,553	1	188,553	,144	,705	,001
Error	241710,359	184	1313,643			
Total	1071685,305	192				
Corrected Total	279696,779	191				

a. R Squared = ,136 (Adjusted R Squared = ,103)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercNumFixBola

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
62,720	2,775	57,246	68,195

2. Genero

Estimates

Dependent Variable: PercNumFixBola

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	70,838	4,208	62,535	79,140
Fem	54,603	3,618	47,466	61,741

Pairwise Comparisons

Dependent Variable: PercNumFixBola

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	16,234*	5,550	,004	5,285	27,183
Fem	Masc	-16,234*	5,550	,004	-27,183	-5,285

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	11241,810	1	11241,810	8,558	,004	,044
Error	241710,36	184	1313,643			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercNumFixBola

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	50,620	4,404	41,931	59,308
Profissionais	74,821	3,377	68,159	81,483

Pairwise Comparisons

Dependent Variable: PercNumFixBola

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	-24,202*	5,550	,000	-35,150	-13,253
Profissionais	Amadores	24,202*	5,550	,000	13,253	35,150

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	24983,755	1	24983,755	19,019	,000	,094
Error	241710,36	184	1313,643			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercNumFixBola

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	56,758	6,540	43,854	69,661
	Profissionais	84,917	5,298	74,466	95,369
Fem	Amadores	44,481	5,900	32,842	56,121
	Profissionais	64,725	4,188	56,461	72,989

5. TipoChute

Estimates

Dependent Variable: PercNumFixBola

TipoChute	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Colocado	62,847	3,940	55,073	70,621
Potente	62,594	3,908	54,884	70,304

Pairwise Comparisons

Dependent Variable: PercNumFixBola

(I) TipoChute	(J) TipoChute	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Colocado	Potente	,253	5,550	,964	-10,696	11,202
Potente	Colocado	-,253	5,550	,964	-11,202	10,696

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixBola

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	2,728	1	2,728	,002	,964	,000
Error	241710,36	184	1313,643			

The F tests the effect of TipoChute. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

6. Genero * TipoChute

Dependent Variable: PercNumFixBola

Genero	TipoChute	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Colocado	70,886	5,697	59,647	82,126
	Potente	70,789	6,196	58,565	83,012
Fem	Colocado	54,807	5,445	44,065	65,550
	Potente	54,399	4,764	44,999	63,799

7. Experiencia * TipoChute

Dependent Variable: PercNumFixBola

Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Amadores	Colocado	51,363	6,312	38,910	63,817
	Potente	49,876	6,143	37,756	61,996
Profissionais	Colocado	74,330	4,718	65,022	83,639
	Potente	75,312	4,832	65,779	84,845

8. Genero * Experiencia * TipoChute

Dependent Variable: PercNumFixBola

Genero	Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Colocado	56,373	8,791	39,029	73,716
		Potente	57,143	9,687	38,032	76,254
	Profissionais	Colocado	85,400	7,249	71,098	99,702
		Potente	84,435	7,727	69,189	99,680
Fem	Amadores	Colocado	46,354	9,061	28,477	64,231
		Potente	42,609	7,557	27,698	57,519
	Profissionais	Colocado	63,261	6,041	51,343	75,179
		Potente	66,189	5,804	54,739	77,640

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	85
	2,00	Fem	108
Experiencia	1,00	Amadores	89
	2,00	Profissionais	104
TipoChute	1,00	Colocado	99
	2,00	Potente	94

Descriptive Statistics

Dependent Variable: PercNumFixGoleiro

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	71,3492	33,46482	21
		Potente	79,5833	27,63523	20
		Total	75,3659	30,66058	41
	Profissionais	Colocado	75,7242	28,02431	24
		Potente	73,8526	30,66981	20
		Total	74,8735	28,92397	44
	Total	Colocado	73,6825	30,40469	45
		Potente	76,7179	28,96104	40
		Total	75,1110	29,59682	85
Fem	Amadores	Colocado	52,8345	44,88818	21
		Potente	61,8519	39,90998	27
		Total	57,9067	41,94029	48
	Profissionais	Colocado	54,5575	41,40426	33
		Potente	52,6646	37,62824	27
		Total	53,7057	39,42902	60
	Total	Colocado	53,8874	42,38081	54
		Potente	57,2582	38,69704	54
		Total	55,5728	40,42615	108
Total	Amadores	Colocado	62,0918	40,21170	42
		Potente	69,3972	35,97575	47
		Total	65,9497	37,99156	89
	Profissionais	Colocado	63,4698	37,59431	57
		Potente	61,6808	36,06848	47
		Total	62,6613	36,74526	104
	Total	Colocado	62,8852	38,53023	99
		Potente	65,5390	36,03731	94
		Total	64,1777	37,26358	193

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercNumFixGoleiro

F	df1	df2	Sig.
3,808	7	185	,001

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: PercNumFixGoleiro

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	20379,590 ^a	7	2911,370	2,187	,037	,076
Intercept	799691,688	1	799691,688	600,841	,000	,765
Genero	18102,637	1	18102,637	13,601	,000	,068
Experiencia	227,942	1	227,942	,171	,679	,001
TipoChute	532,988	1	532,988	,400	,528	,002
Genero * Experiencia	109,333	1	109,333	,082	,775	,000
Genero * TipoChute	1,701	1	1,701	,001	,972	,000
Experiencia * TipoChute	1294,160	1	1294,160	,972	,325	,005
Genero * Experiencia * TipoChute	1,896	1	1,896	,001	,970	,000
Error	246226,661	185	1330,955			
Total	1061530,402	193				
Corrected Total	266606,251	192				

a. R Squared = ,076 (Adjusted R Squared = ,041)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercNumFixGoleiro

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
65,302	2,664	60,046	70,558

2. Genero

Estimates

Dependent Variable: PercNumFixGoleiro

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	75,127	3,968	67,299	82,956
Fem	55,477	3,556	48,462	62,492

Pairwise Comparisons

Dependent Variable: PercNumFixGoleiro

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	19,650*	5,328	,000	9,138	30,162
Fem	Masc	-19,650*	5,328	,000	-30,162	-9,138

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	18102,637	1	18102,637	13,601	,000	,068
Error	246226,66	185	1330,955			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercNumFixGoleiro

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	66,405	3,894	58,723	74,087
Profissionais	64,200	3,637	57,025	71,375

Pairwise Comparisons

Dependent Variable: PercNumFixGoleiro

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	2,205	5,328	,679	-8,307	12,717
Profissionais	Amadores	-2,205	5,328	,679	-12,717	8,307

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	227,942	1	227,942	,171	,679	,001
Error	246226,66	185	1330,955			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercNumFixGoleiro

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	75,466	5,699	64,222	86,710
	Profissionais	74,788	5,523	63,893	85,684
Fem	Amadores	57,343	5,307	46,872	67,814
	Profissionais	53,611	4,734	44,272	62,950

5. TipoChute

Estimates

Dependent Variable: PercNumFixGoleiro

TipoChute	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Colocado	63,616	3,729	56,259	70,974
Potente	66,988	3,805	59,481	74,495

Pairwise Comparisons

Dependent Variable: PercNumFixGoleiro

(I) TipoChute	(J) TipoChute	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Colocado	Potente	-3,372	5,328	,528	-13,884	7,140
Potente	Colocado	3,372	5,328	,528	-7,140	13,884

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGoleiro

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	532,988	1	532,988	,400	,528	,002
Error	246226,66	185	1330,955			

The F tests the effect of TipoChute. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

6. Genero * TipoChute

Dependent Variable: PercNumFixGoleiro

Genero	TipoChute	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Colocado	73,537	5,451	62,783	84,290
	Potente	76,718	5,768	65,338	88,098
Fem	Colocado	53,696	5,092	43,650	63,742
	Potente	57,258	4,965	47,464	67,053

7. Experiencia * TipoChute

Dependent Variable: PercNumFixGoleiro

Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Amadores	Colocado	62,092	5,629	50,986	73,198
	Potente	70,718	5,382	60,101	81,335
Profissionais	Colocado	65,141	4,894	55,486	74,795
	Potente	63,259	5,382	52,642	73,876

8. Genero * Experiencia * TipoChute

Dependent Variable: PercNumFixGoleiro

Genero	Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Colocado	71,349	7,961	55,643	87,055
		Potente	79,583	8,158	63,489	95,677
	Profissionais	Colocado	75,724	7,447	61,032	90,416
		Potente	73,853	8,158	57,759	89,947
Fem	Amadores	Colocado	52,834	7,961	37,128	68,541
		Potente	61,852	7,021	48,000	75,703
	Profissionais	Colocado	54,557	6,351	42,028	67,087
		Potente	52,665	7,021	38,813	66,516

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	15
	2,00	Fem	71
Experiencia	1,00	Amadores	39
	2,00	Profissionais	47
TipoChute	1,00	Colocado	45
	2,00	Potente	41

Descriptive Statistics

Dependent Variable: PercNumFixGol

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	51,6667	33,58240	6
		Potente	44,7917	38,09330	4
		Total	48,9167	33,50891	10
	Profissionais	Colocado	23,8095	13,46870	2
		Potente	33,3333	28,86751	3
		Total	29,5238	22,11852	5
	Total	Colocado	44,7024	31,58735	8
		Potente	39,8810	32,26205	7
		Total	42,4524	30,84078	15
Fem	Amadores	Colocado	17,1429	30,00850	15
		Potente	10,7143	21,29077	14
		Total	14,0394	25,91143	29
	Profissionais	Colocado	8,5859	25,18172	22
		Potente	,0000	,00000	20
		Total	4,4974	18,53722	42
	Total	Colocado	12,0549	27,17061	37
		Potente	4,4118	14,39511	34
		Total	8,3948	22,18429	71
Total	Amadores	Colocado	27,0068	34,17173	21
		Potente	18,2870	28,55231	18
		Total	22,9823	31,60200	39
	Profissionais	Colocado	9,8545	24,60364	24
		Potente	4,3478	14,40520	23
		Total	7,1597	20,23995	47
	Total	Colocado	17,8589	30,36595	45
		Potente	10,4675	22,57553	41
		Total	14,3351	27,03598	86

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercNumFixGol

F	df1	df2	Sig.
3,999	7	78	,001

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: PercNumFixGol

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	18473,495 ^a	7	2639,071	4,715	,000	,297
Intercept	24344,849	1	24344,849	43,496	,000	,358
Genero	9252,161	1	9252,161	16,531	,000	,175
Experiencia	2313,646	1	2313,646	4,134	,045	,050
TipoChute	103,069	1	103,069	,184	,669	,002
Genero * Experiencia	270,816	1	270,816	,484	,489	,006
Genero * TipoChute	210,300	1	210,300	,376	,542	,005
Experiencia * TipoChute	136,713	1	136,713	,244	,623	,003
Genero * Experiencia * TipoChute	232,098	1	232,098	,415	,521	,005
Error	43656,758	78	559,702			
Total	79802,798	86				
Corrected Total	62130,253	85				

a. R Squared = ,297 (Adjusted R Squared = ,234)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercNumFixGol

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
23,756	3,602	16,585	30,926

2. Genero

Estimates

Dependent Variable: PercNumFixGol

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	38,400	6,613	25,236	51,565
Fem	9,111	2,858	3,420	14,801

Pairwise Comparisons

Dependent Variable: PercNumFixGol

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	29,290*	7,204	,000	14,948	43,631
Fem	Masc	-29,290*	7,204	,000	-43,631	-14,948

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	9252,161	1	9252,161	16,531	,000	,175
Error	43656,758	78	559,702			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercNumFixGol

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	31,079	4,405	22,309	39,849
Profissionais	16,432	5,700	5,084	27,780

Pairwise Comparisons

Dependent Variable: PercNumFixGol

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	14,647*	7,204	,045	,305	28,989
Profissionais	Amadores	-14,647*	7,204	,045	-28,989	-,305

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	2313,646	1	2313,646	4,134	,045	,050
Error	43656,758	78	559,702			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercNumFixGol

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	48,229	7,636	33,028	63,430
	Profissionais	28,571	10,798	7,074	50,069
Fem	Amadores	13,929	4,396	5,177	22,680
	Profissionais	4,293	3,655	-2,983	11,569

5. TipoChute

Estimates

Dependent Variable: PercNumFixGol

TipoChute	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Colocado	25,301	5,219	14,910	35,692
Potente	22,210	4,965	12,325	32,095

Pairwise Comparisons

Dependent Variable: PercNumFixGol

(I) TipoChute	(J) TipoChute	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Colocado	Potente	3,091	7,204	,669	-11,251	17,433
Potente	Colocado	-3,091	7,204	,669	-17,433	11,251

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixGol

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	103,069	1	103,069	,184	,669	,002
Error	43656,758	78	559,702			

The F tests the effect of TipoChute. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

6. Genero * TipoChute

Dependent Variable: PercNumFixGol

Genero	TipoChute	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Colocado	37,738	9,658	18,510	56,966
	Potente	39,063	9,035	21,076	57,049
Fem	Colocado	12,864	3,961	4,979	20,750
	Potente	5,357	4,122	-2,849	13,563

7. Experiencia * TipoChute

Dependent Variable: PercNumFixGol

Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Amadores	Colocado	34,405	5,714	23,029	45,780
	Potente	27,753	6,706	14,402	41,104
Profissionais	Colocado	16,198	8,736	-1,195	33,590
	Potente	16,667	7,324	2,086	31,247

8. Genero * Experiencia * TipoChute

Dependent Variable: PercNumFixGol

Genero	Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Colocado	51,667	9,658	32,438	70,895
		Potente	44,792	11,829	21,242	68,341
	Profissionais	Colocado	23,810	16,729	-9,495	57,114
		Potente	33,333	13,659	6,140	60,526
Fem	Amadores	Colocado	17,143	6,108	4,982	29,304
		Potente	10,714	6,323	-1,874	23,302
	Profissionais	Colocado	8,586	5,044	-1,456	18,628
		Potente	-4,67E-015	5,290	-10,532	10,532

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	17
	2,00	Fem	80
Experiencia	1,00	Amadores	42
	2,00	Profissionais	55
TipoChute	1,00	Colocado	48
	2,00	Potente	49

Descriptive Statistics

Dependent Variable: PercNumFixFora

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	55,5556	38,40814	6
		Potente	45,8333	33,07189	5
		Total	51,1364	34,65359	11
	Profissionais	Colocado	33,3333	16,66667	3
		Potente	55,1282	42,54015	3
		Total	44,2308	31,26471	6
	Total	Colocado	48,1481	33,39000	9
		Potente	49,3189	34,13486	8
		Total	48,6991	32,67382	17
Fem	Amadores	Colocado	17,7778	35,33663	15
		Potente	25,0000	30,88209	16
		Total	21,5054	32,75712	31
	Profissionais	Colocado	9,7222	28,62242	24
		Potente	11,8667	27,87339	25
		Total	10,8163	27,96766	49
	Total	Colocado	12,8205	31,17146	39
		Potente	16,9919	29,42556	41
		Total	14,9583	30,16944	80
Total	Amadores	Colocado	28,5714	39,35340	21
		Potente	29,9603	31,88573	21
		Total	29,2659	35,38225	42
	Profissionais	Colocado	12,3457	28,34185	27
		Potente	16,5018	31,78554	28
		Total	14,4615	29,93848	55
	Total	Colocado	19,4444	34,19858	48
		Potente	22,2698	32,20579	49
		Total	20,8717	33,06375	97

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercNumFixFora

F	df1	df2	Sig.
,829	7	89	,566

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: PercNumFixFora

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	19746,633 ^a	7	2820,948	2,947	,008	,188
Intercept	51943,468	1	51943,468	54,259	,000	,379
Genero	12656,001	1	12656,001	13,220	,000	,129
Experiencia	935,500	1	935,500	,977	,326	,011
TipoChute	369,439	1	369,439	,386	,536	,004
Genero * Experiencia	54,858	1	54,858	,057	,811	,001
Genero * TipoChute	5,885	1	5,885	,006	,938	,000
Experiencia * TipoChute	561,852	1	561,852	,587	,446	,007
Genero * Experiencia * TipoChute	1076,371	1	1076,371	1,124	,292	,012
Error	85201,663	89	957,322			
Total	147204,048	97				
Corrected Total	104948,296	96				

a. R Squared = ,188 (Adjusted R Squared = ,124)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercNumFixFora

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
31,777	4,314	23,205	40,349

2. Genero

Estimates

Dependent Variable: PercNumFixFora

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	47,463	7,863	31,839	63,086
Fem	16,092	3,552	9,034	23,149

Pairwise Comparisons

Dependent Variable: PercNumFixFora

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	31,371*	8,628	,000	14,227	48,515
Fem	Masc	-31,371*	8,628	,000	-48,515	-14,227

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	12656,001	1	12656,001	13,220	,000	,129
Error	85201,663	89	957,322			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercNumFixFora

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	36,042	5,447	25,219	46,864
Profissionais	27,513	6,691	14,217	40,808

Pairwise Comparisons

Dependent Variable: PercNumFixFora

		Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
(I) Experiencia	(J) Experiencia				Lower Bound	Upper Bound
Amadores	Profissionais	8,529	8,628	,326	-8,615	25,673
Profissionais	Amadores	-8,529	8,628	,326	-25,673	8,615

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	935,500	1	935,500	,977	,326	,011
Error	85201,663	89	957,322			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercNumFixFora

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	50,694	9,368	32,081	69,308
	Profissionais	44,231	12,631	19,132	69,329
Fem	Amadores	21,389	5,560	10,341	32,436
	Profissionais	10,794	4,421	2,010	19,579

5. TipoChute

Estimates

Dependent Variable: PercNumFixFora

TipoChute	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Colocado	29,097	6,033	17,110	41,085
Potente	34,457	6,168	22,201	46,713

Pairwise Comparisons

Dependent Variable: PercNumFixFora

(I) TipoChute	(J) TipoChute	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Colocado	Potente	-5,360	8,628	,536	-22,503	11,784
Potente	Colocado	5,360	8,628	,536	-11,784	22,503

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercNumFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	369,439	1	369,439	,386	,536	,004
Error	85201,663	89	957,322			

The F tests the effect of TipoChute. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

6. Genero * TipoChute

Dependent Variable: PercNumFixFora

Genero	TipoChute	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Colocado	44,444	10,939	22,709	66,180
	Potente	50,481	11,298	28,032	72,929
Fem	Colocado	13,750	5,092	3,632	23,868
	Potente	18,433	4,953	8,592	28,275

7. Experiencia * TipoChute

Dependent Variable: PercNumFixFora

Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Amadores	Colocado	36,667	7,473	21,818	51,515
	Potente	35,417	7,926	19,668	51,166
Profissionais	Colocado	21,528	9,474	2,704	40,352
	Potente	33,497	9,453	14,715	52,279

8. Genero * Experiencia * TipoChute

Dependent Variable: PercNumFixFora

Genero	Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Colocado	55,556	12,631	30,457	80,654
		Potente	45,833	13,837	18,339	73,327
	Profissionais	Colocado	33,333	17,864	-2,161	68,828
		Potente	55,128	17,864	19,634	90,623
Fem	Amadores	Colocado	17,778	7,989	1,904	33,651
		Potente	25,000	7,735	9,630	40,370
	Profissionais	Colocado	9,722	6,316	-2,827	22,271
		Potente	11,867	6,188	-,429	24,162

Univariate Analysis of Variance

Between-Subjects Factors

		Value Label	N
Genero	1,00	Masc	17
	2,00	Fem	76
Experiencia	1,00	Amadores	42
	2,00	Profissionais	51
TipoChute	1,00	Colocado	47
	2,00	Potente	46

Descriptive Statistics

Dependent Variable: PercTempoFixFora

Genero	Experiencia	TipoChute	Mean	Std. Deviation	N
Masc	Amadores	Colocado	6,9969	3,18651	6
		Potente	3,5008	1,49193	5
		Total	5,4078	3,04971	11
	Profissionais	Colocado	6,9744	4,31825	3
		Potente	4,1193	,80213	3
		Total	5,5468	3,18774	6
	Total	Colocado	6,9894	3,31784	9
		Potente	3,7328	1,24829	8
		Total	5,4569	2,99886	17
Fem	Amadores	Colocado	2,3889	5,22540	15
		Potente	2,8581	3,05427	16
		Total	2,6311	4,17892	31
	Profissionais	Colocado	,3696	1,24234	23
		Potente	,9124	2,07640	22
		Total	,6350	1,70432	45
	Total	Colocado	1,1667	3,49996	38
		Potente	1,7316	2,67894	38
		Total	1,4492	3,10879	76
Total	Amadores	Colocado	3,7054	5,11878	21
		Potente	3,0112	2,74232	21
		Total	3,3583	4,07104	42
	Profissionais	Colocado	1,1317	2,73508	26
		Potente	1,2972	2,22653	25
		Total	1,2128	2,47525	51
	Total	Colocado	2,2817	4,13891	47
		Potente	2,0797	2,59449	46
		Total	2,1818	3,44502	93

Levene's Test of Equality of Error Variances^a

Dependent Variable: PercTempoFixFora

F	df1	df2	Sig.
4,337	7	85	,000

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

- a. Design: Intercept+Genero+Experiencia+TipoChute+Genero * Experiencia+Genero * TipoChute+Experiencia * TipoChute+Genero * Experiencia * TipoChute

Tests of Between-Subjects Effects

Dependent Variable: PercTempoFixFora

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	346,923 ^a	7	49,560	5,655	,000	,318
Intercept	631,883	1	631,883	72,099	,000	,459
Genero	181,293	1	181,293	20,686	,000	,196
Experiencia	9,070	1	9,070	1,035	,312	,012
TipoChute	22,779	1	22,779	2,599	,111	,030
Genero * Experiencia	16,623	1	16,623	1,897	,172	,022
Genero * TipoChute	43,323	1	43,323	4,943	,029	,055
Experiencia * TipoChute	,408	1	,408	,047	,830	,001
Genero * Experiencia * TipoChute	,257	1	,257	,029	,864	,000
Error	744,945	85	8,764			
Total	1534,555	93				
Corrected Total	1091,868	92				

a. R Squared = ,318 (Adjusted R Squared = ,262)

Estimated Marginal Means

1. Grand Mean

Dependent Variable: PercTempoFixFora

Mean	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound
3,515	,414	2,692	4,338

2. Genero

Estimates

Dependent Variable: PercTempoFixFora

Genero	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Masc	5,398	,752	3,902	6,894
Fem	1,632	,346	,945	2,319

Pairwise Comparisons

Dependent Variable: PercTempoFixFora

(I) Genero	(J) Genero	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Masc	Fem	3,766*	,828	,000	2,119	5,412
Fem	Masc	-3,766*	,828	,000	-5,412	-2,119

Based on estimated marginal means

*. The mean difference is significant at the ,05 level.

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercTempoFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	181,293	1	181,293	20,686	,000	,196
Error	744,945	85	8,764			

The F tests the effect of Genero. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

3. Experiencia

Estimates

Dependent Variable: PercTempoFixFora

Experiencia	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Amadores	3,936	,521	2,900	4,972
Profissionais	3,094	,643	1,815	4,373

Pairwise Comparisons

Dependent Variable: PercTempoFixFora

(I) Experiencia	(J) Experiencia	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Amadores	Profissionais	,842	,828	,312	-,804	2,488
Profissionais	Amadores	-,842	,828	,312	-2,488	,804

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercTempoFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	9,070	1	9,070	1,035	,312	,012
Error	744,945	85	8,764			

The F tests the effect of Experiencia. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

4. Genero * Experiencia

Dependent Variable: PercTempoFixFora

Genero	Experiencia	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Masc	Amadores	5,249	,896	3,467	7,031
	Profissionais	5,547	1,209	3,144	7,950
Fem	Amadores	2,623	,532	1,566	3,681
	Profissionais	,641	,441	-,237	1,519

5. TipoChute

Estimates

Dependent Variable: PercTempoFixFora

TipoChute	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Colocado	4,182	,578	3,033	5,332
Potente	2,848	,593	1,669	4,026

Pairwise Comparisons

Dependent Variable: PercTempoFixFora

(I) TipoChute	(J) TipoChute	Mean Difference (I-J)	Std. Error	Sig. ^a	95% Confidence Interval for Difference ^a	
					Lower Bound	Upper Bound
Colocado	Potente	1,335	,828	,111	-,311	2,981
Potente	Colocado	-1,335	,828	,111	-2,981	,311

Based on estimated marginal means

a. Adjustment for multiple comparisons: Sidak.

Univariate Tests

Dependent Variable: PercTempoFixFora

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	22,779	1	22,779	2,599	,111	,030
Error	744,945	85	8,764			

The F tests the effect of TipoChute. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

7. Experiencia * TipoChute

Dependent Variable: PercTempoFixFora

Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
Amadores	Colocado	4,693	,715	3,271	6,115
	Potente	3,179	,758	1,672	4,687
Profissionais	Colocado	3,672	,909	1,865	5,479
	Potente	2,516	,911	,705	4,327

8. Genero * Experiencia * TipoChute

Dependent Variable: PercTempoFixFora

Genero	Experiencia	TipoChute	Mean	Std. Error	95% Confidence Interval	
					Lower Bound	Upper Bound
Masc	Amadores	Colocado	6,997	1,209	4,594	9,400
		Potente	3,501	1,324	,868	6,133
	Profissionais	Colocado	6,974	1,709	3,576	10,373
		Potente	4,119	1,709	,721	7,518
Fem	Amadores	Colocado	2,389	,764	,869	3,909
		Potente	2,858	,740	1,387	4,330
	Profissionais	Colocado	,370	,617	-,858	1,597
		Potente	,912	,631	-,343	2,167