*Nonparametric Tests: Related Samples.
NPTESTS
 /RELATED TEST(Frontal_IBOE Frontal_BL01)
 /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE
 /CRITERIA ALPHA=0.05 CILEVEL=95.

Nonparametric Tests

[Conjunto_de_dados15]

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.	Decision
1	The median of differences between Frontal_IBOE and Frontal_BL01 equals 0.	Related-Samples Wilcoxon Signed Rank Test	,612	Retain the null hypothesis.

Asymptotic significances are displayed. The significance level is ,05.

*Nonparametric Tests: Related Samples.
NPTESTS
 /RELATED TEST(Frontal_IBOE Frontal_BL02)
 /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE
 /CRITERIA ALPHA=0.05 CILEVEL=95.

Nonparametric Tests

[Conjunto_de_dados15]

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.	Decision
1	The median of differences between Frontal_IBOE and Frontal_BL02 equals 0.	Related-Samples Wilcoxon Signed Rank Test	,866	Retain the null hypothesis.

Asymptotic significances are displayed. The significance level is ,05.

*Nonparametric Tests: Related Samples.

```
NPTESTS
 /RELATED TEST(Frontal_IBOE Frontal_BL03)
 /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE
 /CRITERIA ALPHA=0.05  CILEVEL=95.
```

Nonparametric Tests

[Conjunto_de_dados15]

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.	Decision
1	The median of differences between Frontal_IBOE and Frontal_BL03 equals 0.	Related-Samples Wilcoxon Signed Rank Test	1,000	Retain the null hypothesis.

Asymptotic significances are displayed. The significance level is ,05.

```
*Nonparametric Tests: Related Samples.
NPTESTS
 /RELATED TEST(Frontal_IBOE Central_BL04)
 /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE
 /CRITERIA ALPHA=0.05  CILEVEL=95.
```

Nonparametric Tests

[Conjunto_de_dados15]

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.	Decision
1	The median of differences between Frontal_IBOE and Central_BL04 equals 0.	Related-Samples Wilcoxon Signed Rank Test	,018	Reject the null hypothesis.

Asymptotic significances are displayed. The significance level is ,05.