

ANNEXES

RÉSULTATS
TESTS PERCEPTIFS

Perception de la voix de la certitude du locuteur A. Intégralité des calculs effectués pour le locuteur A en vue des tests ANOVA.

----- LOCUTRICE=A -----

Variable=RES_MN

the mean, SCORE_MN

Moments

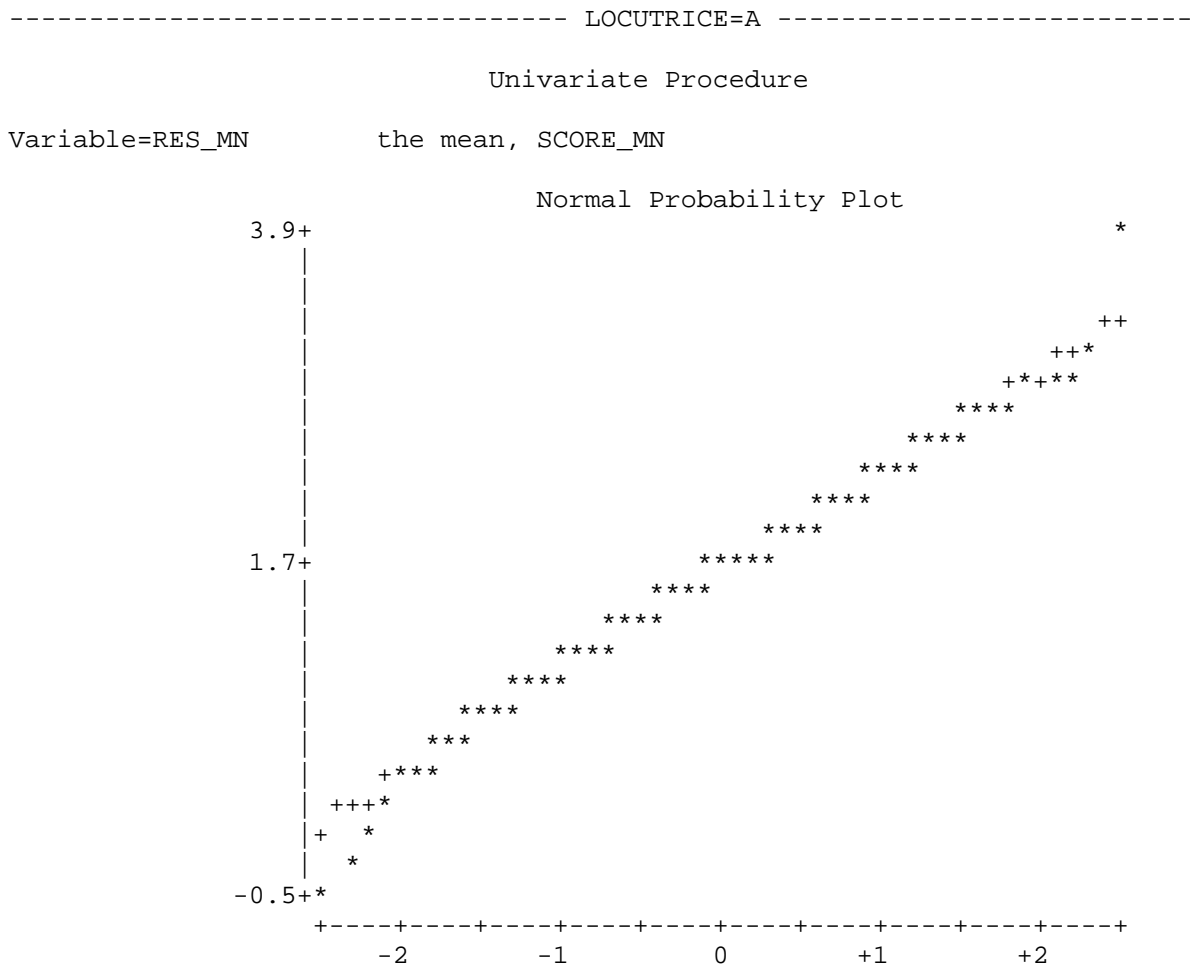
| | | | |
|----------|----------|----------|----------|
| N | 258 | Sum Wgts | 258 |
| Mean | 1.626027 | Sum | 419.515 |
| Std Dev | 0.668904 | Variance | 0.447433 |
| Skewness | -0.08813 | Kurtosis | 0.890351 |
| USS | 797.133 | CSS | 114.9902 |
| CV | 41.13732 | Std Mean | 0.041644 |
| T:Mean=0 | 39.04575 | Pr> T | 0.0001 |
| Num ^= 0 | 258 | Num > 0 | 254 |
| M(Sign) | 125 | Pr>= M | 0.0001 |
| Sgn Rank | 16677.5 | Pr>= S | 0.0001 |

Quantiles(Def=5)

| | | | |
|----------|----------|-----|----------|
| 100% Max | 3.925 | 99% | 3.016667 |
| 75% Q3 | 2.05 | 95% | 2.75 |
| 50% Med | 1.659801 | 90% | 2.425 |
| 25% Q1 | 1.225 | 10% | 0.8 |
| 0% Min | -0.55 | 5% | 0.5 |
| | | 1% | -0.26429 |
| Range | 4.475 | | |
| Q3-Q1 | 0.825 | | |
| Mode | 1.55 | | |

Extremes

| Lowest | Obs | Highest | Obs |
|-----------|------|-----------|------|
| -0.55(| 241) | 2.875(| 175) |
| -0.40584(| 34) | 2.966667(| 253) |
| -0.26429(| 82) | 3.016667(| 239) |
| -0.18333(| 212) | 3.85(| 245) |
| 0.155844(| 10) | 3.925(| 91) |



Perception de la voix de la certitude du locuteur B. Intégralité des calculs effectués pour le locuteur A en vue des tests ANOVA.

----- LOCUTRICE=B -----

Univariate Procedure

Variable=RES_MN the mean, SCORE_MN

Moments

| | | | |
|----------|----------|----------|----------|
| N | 258 | Sum Wgts | 258 |
| Mean | -1.21072 | Sum | -312.367 |
| Std Dev | 0.748123 | Variance | 0.559688 |
| Skewness | 0.100811 | Kurtosis | 0.096422 |
| USS | 522.0301 | CSS | 143.8399 |
| CV | -61.7914 | Std Mean | 0.046576 |
| T:Mean=0 | -25.9945 | Pr> T | 0.0001 |
| Num ^= 0 | 256 | Num > 0 | 13 |
| M(Sign) | -115 | Pr>= M | 0.0001 |
| Sgn Rank | -16074 | Pr>= S | 0.0001 |

Quantiles(Def=5)

| | | | |
|----------|----------|-----|----------|
| 100% Max | 1.421429 | 99% | 0.414286 |
| 75% Q3 | -0.67143 | 95% | 0.035714 |
| 50% Med | -1.20439 | 90% | -0.25 |
| 25% Q1 | -1.73571 | 10% | -2.17857 |
| 0% Min | -3.62857 | 5% | -2.45 |
| | | 1% | -2.67143 |
| Range | 5.05 | | |
| Q3-Q1 | 1.064286 | | |
| Mode | -2.38571 | | |

Extremes

| Lowest | Obs | Highest | Obs |
|-----------|------|-----------|------|
| -3.62857(| 91) | 0.328571(| 210) |
| -2.75(| 168) | 0.407143(| 223) |
| -2.67143(| 138) | 0.414286(| 232) |
| -2.65714(| 128) | 0.628571(| 220) |
| -2.65(| 127) | 1.421429(| 200) |

Annexes, tests perceptifs

----- LOCUTRICE=B -----

Univariate Procedure

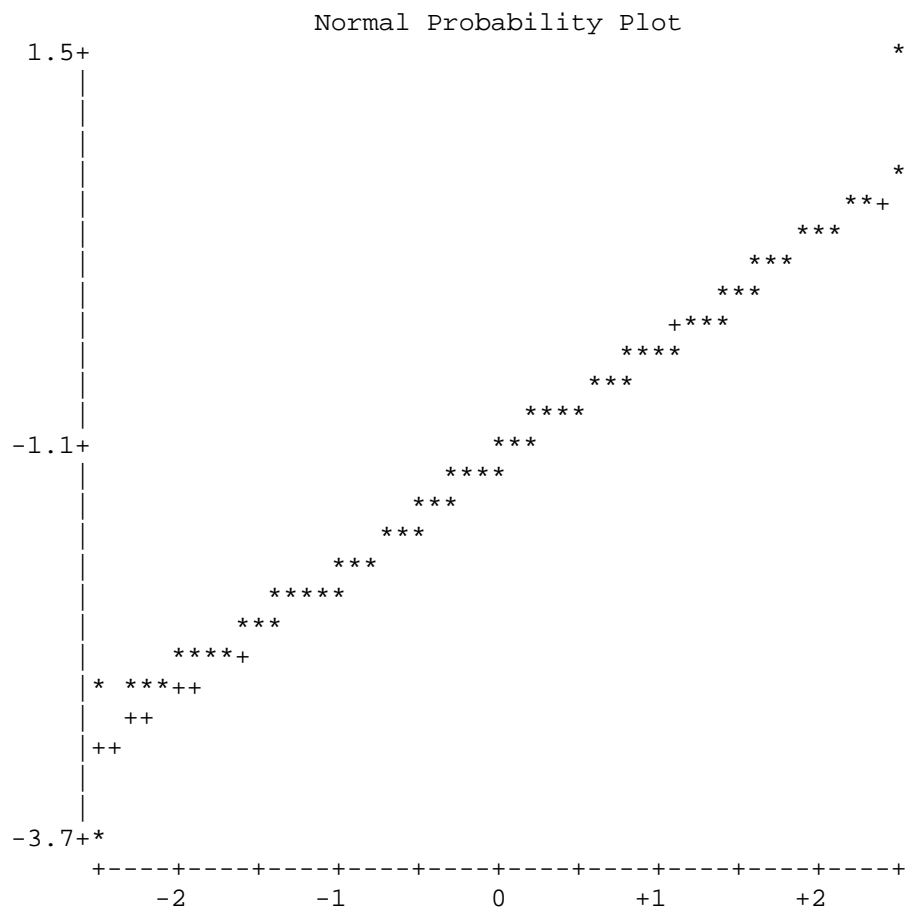
Variable=RES_MN the mean, SCORE_MN

| Stem Leaf | # | Boxplot |
|--|----|-----------|
| 14 2 | 1 | 0 |
| 12 | | |
| 10 | | |
| 8 | | |
| 6 3 | 1 | |
| 4 11 | 2 | |
| 2 9113 | 4 | |
| 0 0048901 | 7 | |
| -0 9961041 | 7 | |
| -2 976685444 | 9 | |
| -4 9864432098865554432100 | 22 | |
| -6 9955433209766554332210 | 22 | +-----+ |
| -8 9987655432119888776655333221 | 28 | |
| -10 9998665554433211099943200 | 25 | |
| -12 99886544221108888665543210 | 26 | *---+---* |
| -14 9997665433110965542111110 | 24 | |
| -16 9975554321099876653200 | 22 | +-----+ |
| -18 99976655442119971 | 17 | |
| -20 998854098444411111 | 18 | |
| -22 9998843110 | 10 | |
| -24 85006555 | 8 | |
| -26 5765 | 4 | |
| -28 | | |
| -30 | | |
| -32 | | |
| -34 | | |
| -36 3 | 1 | 0 |
| -----+-----+-----+-----+-----+----- | | |
| Multiply Stem.Leaf by 10** ⁻¹ | | |

----- LOCUTRICE=B -----

Univariate Procedure

Variable=RES_MN the mean, SCORE_MN



Perception de la voix de la certitude du locuteur C. Intégralité des calculs effectués pour le locuteur A en vue des tests ANOVA.

----- LOCUTEUR=C -----

Univariate Procedure

Variable=RES_MN the mean, SCORE_MN

Moments

| | | | |
|----------|----------|----------|----------|
| N | 258 | Sum Wgts | 258 |
| Mean | -0.50531 | Sum | -130.37 |
| Std Dev | 0.729877 | Variance | 0.532721 |
| Skewness | 0.048416 | Kurtosis | 0.739112 |
| USS | 202.7863 | CSS | 136.9092 |
| CV | -144.442 | Std Mean | 0.04544 |
| T:Mean=0 | -11.1203 | Pr> T | 0.0001 |
| Num ^= 0 | 255 | Num > 0 | 60 |
| M(Sign) | -67.5 | Pr>= M | 0.0001 |
| Sgn Rank | -11270.5 | Pr>= S | 0.0001 |

Quantiles(Def=5)

| | | | |
|----------|----------|-----|----------|
| 100% Max | 1.95 | 99% | 1.55 |
| 75% Q3 | -0.02841 | 95% | 0.7 |
| 50% Med | -0.50284 | 90% | 0.35 |
| 25% Q1 | -0.95 | 10% | -1.42143 |
| 0% Min | -3.29286 | 5% | -1.73571 |
| | | 1% | -2.04286 |
| Range | 5.242857 | | |
| Q3-Q1 | 0.921591 | | |
| Mode | -0.95 | | |

Extremes

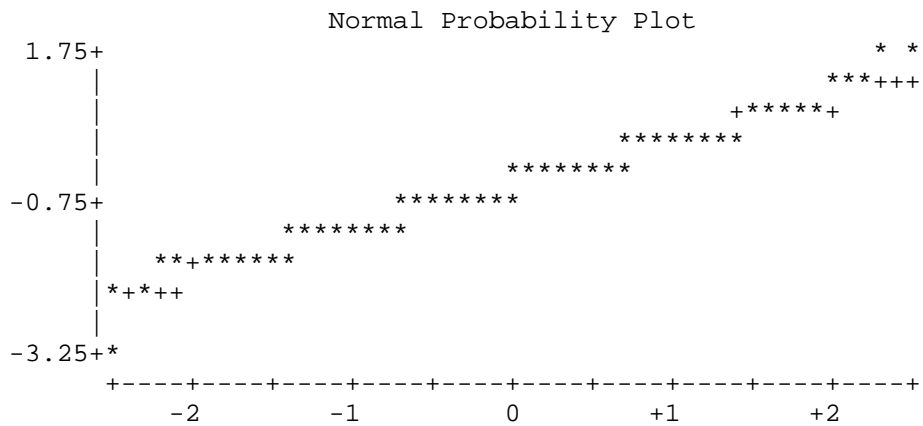
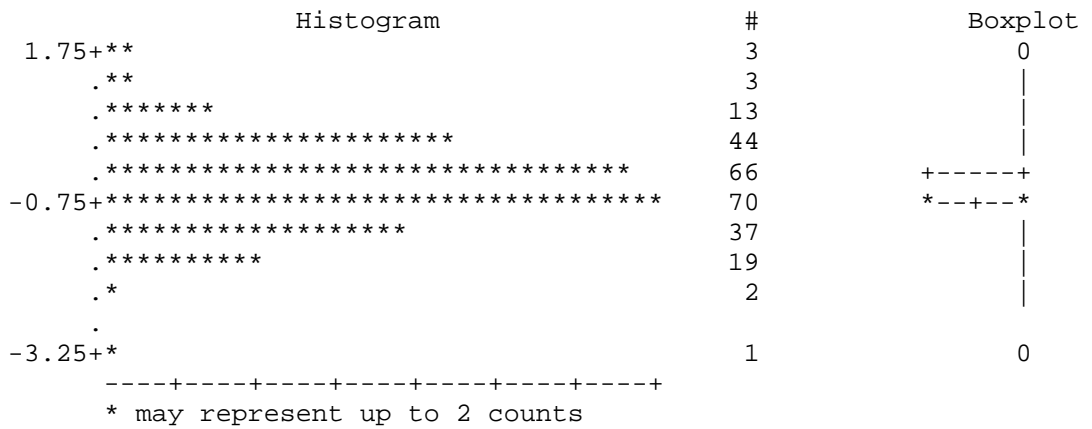
| Lowest | Obs | Highest | Obs |
|-----------|------|-----------|------|
| -3.29286(| 245) | 1.054315(| 6) |
| -2.08571(| 220) | 1.092857(| 241) |
| -2.04286(| 204) | 1.55(| 176) |
| -1.93571(| 239) | 1.585227(| 34) |
| -1.85(| 104) | 1.95(| 149) |

Annexes, tests perceptifs

----- LOCUTEUR=C -----

Univariate Procedure

Variable=RES_MN the mean, SCORE_MN



Perception de la voix de la certitude au sein des auditrices. Intégralité des calculs effectués en vue des tests ANOVA pour vérifier l'incidence du sexe des auditeurs dans les pratiques évaluatives des énoncés : auditrices FRE et FSL.

----- SEXE=F -----

Univariate Procedure

Variable=MEAN_RES the mean, RES_QST

Moments

| | | | |
|----------|----------|----------|----------|
| N | 224 | Sum Wgts | 224 |
| Mean | -0.01368 | Sum | -3.06331 |
| Std Dev | 0.758187 | Variance | 0.574848 |
| Skewness | 0.124898 | Kurtosis | 1.248473 |
| USS | 128.233 | CSS | 128.1912 |
| CV | -5544.14 | Std Mean | 0.050659 |
| T:Mean=0 | -0.26995 | Pr> T | 0.7874 |
| Num ^= 0 | 224 | Num > 0 | 103 |
| M(Sign) | -9 | Pr>= M | 0.2560 |
| Sgn Rank | -586 | Pr>= S | 0.5474 |

Quantiles(Def=5)

| | | | |
|----------|----------|-----|----------|
| 100% Max | 2.39878 | 99% | 2.167917 |
| 75% Q3 | 0.467917 | 95% | 1.159047 |
| 50% Med | -0.07515 | 90% | 0.917917 |
| 25% Q1 | -0.52888 | 10% | -0.85081 |
| 0% Min | -2.93208 | 5% | -1.08208 |
| | | 1% | -1.81823 |
| Range | 5.330864 | | |
| Q3-Q1 | 0.996799 | | |
| Mode | 0.417917 | | |

Extremes

| Lowest | Obs | Highest | Obs |
|-----------|------|-----------|------|
| -2.93208(| 130) | 1.767917(| 104) |
| -2.04073(| 161) | 1.781382(| 94) |
| -1.81823(| 35) | 2.167917(| 103) |
| -1.68208(| 79) | 2.299194(| 198) |
| -1.5455(| 59) | 2.39878(| 64) |

Perception de la voix de la certitude au sein des auditeurs. Intégralité des calculs effectués en vue des tests ANOVA pour vérifier l'incidence du sexe des auditeurs dans les pratiques évaluatives des énoncés : auditeurs masculins FRE et FSL.

----- SEXE=M -----

Univariate Procedure

Variable=MEAN_RES the mean, RES_QST

Moments

| | | | |
|----------|----------|----------|----------|
| N | 34 | Sum Wgts | 34 |
| Mean | -0.04096 | Sum | -1.39275 |
| Std Dev | 0.881492 | Variance | 0.777027 |
| Skewness | -0.40209 | Kurtosis | 0.261735 |
| USS | 25.69895 | CSS | 25.6419 |
| CV | -2151.9 | Std Mean | 0.151175 |
| T:Mean=0 | -0.27097 | Pr> T | 0.7881 |
| Num ^= 0 | 34 | Num > 0 | 17 |
| M(Sign) | 0 | Pr>= M | 1.0000 |
| Sgn Rank | -4.5 | Pr>= S | 0.9400 |

Quantiles(Def=5)

| | | | |
|----------|----------|-----|----------|
| 100% Max | 1.649194 | 99% | 1.649194 |
| 75% Q3 | 0.681775 | 95% | 1.399194 |
| 50% Med | -0.02515 | 90% | 0.949194 |
| 25% Q1 | -0.65122 | 10% | -0.93208 |
| 0% Min | -2.25122 | 5% | -1.99906 |
| | | 1% | -2.25122 |
| Range | 3.900413 | | |
| Q3-Q1 | 1.332994 | | |
| Mode | -2.25122 | | |

Extremes

| Lowest | Obs | Highest | Obs |
|-----------|-----|-----------|-----|
| -2.25122(| 11) | 0.899194(| 28) |
| -1.99906(| 24) | 0.949194(| 32) |
| -1.02277(| 3) | 0.99878(| 12) |
| -0.93208(| 16) | 1.399194(| 26) |
| -0.85081(| 33) | 1.649194(| 29) |

Annexes, tests perceptifs

----- SEXE=M -----

Univariate Procedure

Variable=MEAN_RES the mean, RES_QST

| Stem | Leaf | # | Boxplot |
|------|------------|----|-----------|
| 1 | 6 | 1 | |
| 1 | 04 | 2 | |
| 0 | 566777999 | 9 | +-----+ |
| 0 | 00114 | 5 | |
| -0 | 4221 | 4 | *---+---* |
| -0 | 9987775555 | 10 | +-----+ |
| -1 | 0 | 1 | |
| -1 | | | |
| -2 | 30 | 2 | |

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