

# Resultados

## Descriptivas

Descriptivas

|                    | N   | Media   | EE       | DE       |
|--------------------|-----|---------|----------|----------|
| Possession_porc    | 270 | 0.500   | 0.00441  | 0.0725   |
| Territorial_porc   | 268 | 0.498   | 0.00616  | 0.1008   |
| Attacking_Minutes  | 270 | 18.827  | 0.19140  | 3.1450   |
| Tries_Scored       | 268 | 3.183   | 0.15359  | 2.5144   |
| Carries            | 270 | 117.374 | 1.73838  | 28.5645  |
| Metres_Carried     | 270 | 716.944 | 13.16093 | 216.2561 |
| Metres_Gained      | 233 | 425.300 | 9.82506  | 149.9730 |
| Linebreaks         | 270 | 5.378   | 0.21054  | 3.4595   |
| Defenders_Beaten   | 270 | 21.437  | 0.58352  | 9.5883   |
| Total_Passes       | 270 | 158.222 | 2.75902  | 45.3353  |
| Offloads           | 270 | 6.778   | 0.23121  | 3.7992   |
| Handling_Errors    | 270 | 15.981  | 0.35801  | 5.8827   |
| Turnovers_Conceded | 270 | 12.219  | 0.24293  | 3.9917   |

## Prueba t para Muestras Independientes

Prueba t para Muestras Independientes

|                    |              | Estadístico          | gl  | p     |
|--------------------|--------------|----------------------|-----|-------|
| Attacking_Minutes  | T de Student | 1.3473               | 268 | 0.179 |
| Tries_Scored       | T de Student | -2.2175 <sup>a</sup> | 266 | 0.027 |
| Carries            | T de Student | -0.3643              | 268 | 0.716 |
| Metres_Carried     | T de Student | -0.2410              | 268 | 0.810 |
| Metres_Gained      | T de Student | -1.9007 <sup>a</sup> | 231 | 0.059 |
| Linebreaks         | T de Student | -0.2356 <sup>a</sup> | 268 | 0.814 |
| Defenders_Beaten   | T de Student | -0.0963 <sup>a</sup> | 268 | 0.923 |
| Total_Passes       | T de Student | -0.6459              | 268 | 0.519 |
| Offloads           | T de Student | -0.6010              | 268 | 0.548 |
| Handling_Errors    | T de Student | -4.3941 <sup>a</sup> | 268 | <.001 |
| Turnovers_Conceded | T de Student | -3.5991 <sup>a</sup> | 268 | <.001 |

Nota. H<sub>a</sub> μ<sub>Male</sub> ≠ μ<sub>Female</sub>

<sup>a</sup> La prueba de Levene significativa (p < 0.05) sugiere que las varianzas no son iguales

## Supuestos

## Homogeneity of Variances Tests

|                           |                       | <b>F</b> | <b>df</b> | <b>df2</b> | <b>p</b> |
|---------------------------|-----------------------|----------|-----------|------------|----------|
| <b>Attacking_Minutes</b>  | <b>Levene's</b>       | 0.6215   | 1         | 268        | 0.431    |
|                           | <b>Variance ratio</b> | 0.807    | 149       | 119        | 0.215    |
| <b>Tries_Scored</b>       | <b>Levene's</b>       | 17.8859  | 1         | 266        | <.001    |
|                           | <b>Variance ratio</b> | 0.509    | 147       | 119        | <.001    |
| <b>Carries</b>            | <b>Levene's</b>       | 0.0427   | 1         | 268        | 0.836    |
|                           | <b>Variance ratio</b> | 0.949    | 149       | 119        | 0.759    |
| <b>Metres_Carried</b>     | <b>Levene's</b>       | 1.3097   | 1         | 268        | 0.253    |
|                           | <b>Variance ratio</b> | 0.741    | 149       | 119        | 0.083    |
| <b>Metres_Gained</b>      | <b>Levene's</b>       | 16.5879  | 1         | 231        | <.001    |
|                           | <b>Variance ratio</b> | 0.436    | 146       | 85         | <.001    |
| <b>Linebreaks</b>         | <b>Levene's</b>       | 10.6749  | 1         | 268        | 0.001    |
|                           | <b>Variance ratio</b> | 0.474    | 149       | 119        | <.001    |
| <b>Defenders_Beaten</b>   | <b>Levene's</b>       | 5.3499   | 1         | 268        | 0.021    |
|                           | <b>Variance ratio</b> | 0.597    | 149       | 119        | 0.003    |
| <b>Total_Passes</b>       | <b>Levene's</b>       | 0.3700   | 1         | 268        | 0.544    |
|                           | <b>Variance ratio</b> | 1.106    | 149       | 119        | 0.568    |
| <b>Offloads</b>           | <b>Levene's</b>       | 3.0290   | 1         | 268        | 0.083    |
|                           | <b>Variance ratio</b> | 0.742    | 149       | 119        | 0.085    |
| <b>Handling_Errors</b>    | <b>Levene's</b>       | 9.8592   | 1         | 268        | 0.002    |
|                           | <b>Variance ratio</b> | 0.548    | 149       | 119        | <.001    |
| <b>Turnovers_Conceded</b> | <b>Levene's</b>       | 4.5959   | 1         | 268        | 0.033    |
|                           | <b>Variance ratio</b> | 0.721    | 149       | 119        | 0.058    |

*Nota.* Additional results provided by *moretests*

## Tests of Normality

|                           |                           | statistic | p     |
|---------------------------|---------------------------|-----------|-------|
| <b>Attacking_Minutes</b>  | <b>Shapiro-Wilk</b>       | 0.989     | 0.036 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.0408    | 0.759 |
|                           | <b>Anderson-Darling</b>   | 0.581     | 0.130 |
| <b>Tries_Scored</b>       | <b>Shapiro-Wilk</b>       | 0.917     | <.001 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.1334    | <.001 |
|                           | <b>Anderson-Darling</b>   | 5.371     | <.001 |
| <b>Carries</b>            | <b>Shapiro-Wilk</b>       | 0.990     | 0.074 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.0486    | 0.546 |
|                           | <b>Anderson-Darling</b>   | 0.585     | 0.126 |
| <b>Metres_Carried</b>     | <b>Shapiro-Wilk</b>       | 0.971     | <.001 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.0498    | 0.515 |
|                           | <b>Anderson-Darling</b>   | 1.232     | 0.003 |
| <b>Metres_Gained</b>      | <b>Shapiro-Wilk</b>       | 0.974     | <.001 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.0385    | 0.881 |
|                           | <b>Anderson-Darling</b>   | 0.683     | 0.074 |
| <b>Linebreaks</b>         | <b>Shapiro-Wilk</b>       | 0.930     | <.001 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.1273    | <.001 |
|                           | <b>Anderson-Darling</b>   | 3.448     | <.001 |
| <b>Defenders_Beaten</b>   | <b>Shapiro-Wilk</b>       | 0.956     | <.001 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.0790    | 0.068 |
|                           | <b>Anderson-Darling</b>   | 2.200     | <.001 |
| <b>Total_Passes</b>       | <b>Shapiro-Wilk</b>       | 0.983     | 0.003 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.0629    | 0.235 |
|                           | <b>Anderson-Darling</b>   | 1.191     | 0.004 |
| <b>Offloads</b>           | <b>Shapiro-Wilk</b>       | 0.946     | <.001 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.1314    | <.001 |
|                           | <b>Anderson-Darling</b>   | 4.600     | <.001 |
| <b>Handling_Errors</b>    | <b>Shapiro-Wilk</b>       | 0.981     | 0.001 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.0641    | 0.217 |
|                           | <b>Anderson-Darling</b>   | 1.147     | 0.005 |
| <b>Turnovers_Conceded</b> | <b>Shapiro-Wilk</b>       | 0.990     | 0.064 |
|                           | <b>Kolmogorov-Smirnov</b> | 0.0698    | 0.144 |
|                           | <b>Anderson-Darling</b>   | 0.711     | 0.063 |

*Nota.* Additional results provided by *moretests*

## MANCOVA

Pruebas Multivariadas

|        |                 | valor | F    | gl1 | gl2 | p     |
|--------|-----------------|-------|------|-----|-----|-------|
| Gender | Traza de Pillai | 0.221 | 5.64 | 11  | 219 | <.001 |

Pruebas Univariadas

|          | Variable Dependiente | Suma de Cuadrados | gl  | Media Cuadrática | F      | p     |
|----------|----------------------|-------------------|-----|------------------|--------|-------|
| Gender   | Attacking_Minutes    | 17.0              | 1   | 16.98            | 1.850  | 0.175 |
|          | Tries_Scored         | 46.1              | 1   | 46.08            | 7.732  | 0.006 |
|          | Carries              | 1278.7            | 1   | 1278.75          | 1.594  | 0.208 |
|          | Metres_Carried       | 32474.7           | 1   | 32474.74         | 0.669  | 0.414 |
|          | Metres_Gained        | 81021.3           | 1   | 81021.31         | 3.620  | 0.058 |
|          | Linebreaks           | 34.1              | 1   | 34.09            | 2.787  | 0.096 |
|          | Defenders_Beaten     | 99.2              | 1   | 99.15            | 1.030  | 0.311 |
|          | Total_Passes         | 1027.0            | 1   | 1027.01          | 0.494  | 0.483 |
|          | Offloads             | 17.5              | 1   | 17.46            | 1.147  | 0.285 |
|          | Handling_Errors      | 671.4             | 1   | 671.36           | 21.821 | <.001 |
|          | Turnovers_Conceded   | 253.3             | 1   | 253.32           | 17.044 | <.001 |
| Residuos | Attacking_Minutes    | 2101.9            | 229 | 9.18             |        |       |
|          | Tries_Scored         | 1364.8            | 229 | 5.96             |        |       |
|          | Carries              | 183715.0          | 229 | 802.25           |        |       |
|          | Metres_Carried       | 1.11e+7           | 229 | 48522.92         |        |       |
|          | Metres_Gained        | 5.13e+6           | 229 | 22382.71         |        |       |
|          | Linebreaks           | 2801.1            | 229 | 12.23            |        |       |
|          | Defenders_Beaten     | 22037.1           | 229 | 96.23            |        |       |
|          | Total_Passes         | 476427.8          | 229 | 2080.47          |        |       |
|          | Offloads             | 3485.1            | 229 | 15.22            |        |       |
|          | Handling_Errors      | 7045.6            | 229 | 30.77            |        |       |
|          | Turnovers_Conceded   | 3403.5            | 229 | 14.86            |        |       |

Comprobaciones de Supuestos

Prueba de Box para Homogeneidad de Matrices de Covarianza

| $\chi^2$ | gl | p     |
|----------|----|-------|
| 122      | 66 | <.001 |

Prueba de Normalidad Multivariante de Shapiro-Wilk

| W     | p     |
|-------|-------|
| 0.916 | <.001 |

# Análisis de Componentes Principales

Cargas de los Componentes

|                    | Componente |       |       | Unicidad |
|--------------------|------------|-------|-------|----------|
|                    | 1          | 2     | 3     |          |
| Attacking_Minutes  | 0.931      |       |       | 0.1071   |
| Tries_Scored       |            | 0.836 |       | 0.2790   |
| Carries            | 0.883      |       |       | 0.1000   |
| Metres_Carried     | 0.709      | 0.603 |       | 0.1226   |
| Metres_Gained      | 0.511      | 0.768 |       | 0.1352   |
| Linebreaks         |            | 0.907 |       | 0.1394   |
| Defenders_Beaten   | 0.335      | 0.758 |       | 0.2927   |
| Total_Passes       | 0.828      |       |       | 0.1837   |
| Offloads           |            | 0.478 |       | 0.6328   |
| Handling_Errors    |            |       | 0.830 | 0.1794   |
| Turnovers_Conceded |            |       | 0.928 | 0.1369   |
| Possession_porc    | 0.827      |       |       | 0.2516   |
| Territorial_porc   | 0.616      |       |       | 0.5773   |

Nota. Se utilizó la rotación ‘varimax’  
[4]

## Estadísticas de los Componentes

Resumen

| Componente | SC Cargas | % de la Varianza | % Acumulado |
|------------|-----------|------------------|-------------|
| 1          | 4.45      | 34.3             | 34.3        |
| 2          | 3.61      | 27.8             | 62.1        |
| 3          | 1.79      | 13.8             | 75.9        |

## Comprobaciones de Supuestos

Prueba de Esfericidad de Bartlett

| $\chi^2$ | gl | p     |
|----------|----|-------|
| 2761     | 78 | <.001 |

Medida de Idoneidad del Muestreo KMO

|                    | MSA   |
|--------------------|-------|
| Global             | 0.863 |
| Attacking_Minutes  | 0.869 |
| Tries_Scored       | 0.862 |
| Carries            | 0.899 |
| Metres_Carried     | 0.828 |
| Metres_Gained      | 0.813 |
| Linebreaks         | 0.872 |
| Defenders_Beaten   | 0.937 |
| Total_Passes       | 0.875 |
| Offloads           | 0.899 |
| Handling_Errors    | 0.807 |
| Turnovers_Conceded | 0.555 |
| Possession_porc    | 0.953 |
| Territorial_porc   | 0.899 |

MANCOVA

Pruebas Multivariadas

|                  |                 | valor  | F     | gl1 | gl2 | p     |
|------------------|-----------------|--------|-------|-----|-----|-------|
| Gender           | Traza de Pillai | 0.1195 | 9.99  | 3   | 221 | <.001 |
| Outcome          | Traza de Pillai | 0.2695 | 27.17 | 3   | 221 | <.001 |
| Gender * Outcome | Traza de Pillai | 0.0883 | 7.13  | 3   | 221 | <.001 |

Pruebas Univariadas

|                  | Variable Dependiente            | Suma de Cuadrados | gl  | Media Cuadrática | F      | p     |
|------------------|---------------------------------|-------------------|-----|------------------|--------|-------|
| Gender           | Puntuación del Componente 1     | 1.262             | 1   | 1.262            | 1.267  | 0.262 |
|                  | Principal Component 2: Efficacy | 4.194             | 1   | 4.194            | 5.896  | 0.016 |
|                  | Principal Component 3: Errors   | 21.225            | 1   | 21.225           | 23.745 | <.001 |
| Outcome          | Puntuación del Componente 1     | 0.393             | 1   | 0.393            | 0.395  | 0.530 |
|                  | Principal Component 2: Efficacy | 52.994            | 1   | 52.994           | 74.505 | <.001 |
|                  | Principal Component 3: Errors   | 4.807             | 1   | 4.807            | 5.378  | 0.021 |
| Gender * Outcome | Puntuación del Componente 1     | 3.801             | 1   | 3.801            | 3.817  | 0.052 |
|                  | Principal Component 2: Efficacy | 11.919            | 1   | 11.919           | 16.757 | <.001 |
|                  | Principal Component 3: Errors   | 0.355             | 1   | 0.355            | 0.398  | 0.529 |
| Residuos         | Puntuación del Componente 1     | 222.098           | 223 | 0.996            |        |       |
|                  | Principal Component 2: Efficacy | 158.615           | 223 | 0.711            |        |       |
|                  | Principal Component 3: Errors   | 199.339           | 223 | 0.894            |        |       |

Comprobaciones de Supuestos

Prueba de Box para Homogeneidad de Matrices de Covarianza

| $\chi^2$ | gl | p     |
|----------|----|-------|
| 52.8     | 18 | <.001 |

Prueba de Normalidad Multivariante de Shapiro-Wilk

| W     | p     |
|-------|-------|
| 0.935 | <.001 |

[3]

ANOVA

ANOVA - Puntuación del Componente 1

|                  | Suma de Cuadrados | gl  | Media Cuadrática | F    | p     | $\eta^2$ | $\eta^2p$ | $\omega^2$ |
|------------------|-------------------|-----|------------------|------|-------|----------|-----------|------------|
| Gender           | 1.26              | 1   | 1.255            | 1.26 | 0.263 | 0.005    | 0.006     | 0.001      |
| Outcome          | 1.17              | 1   | 1.168            | 1.17 | 0.280 | 0.005    | 0.005     | 0.001      |
| Gender * Outcome | 3.80              | 1   | 3.801            | 3.82 | 0.052 | 0.017    | 0.017     | 0.012      |
| Residuos         | 222.10            | 223 | 0.996            |      |       |          |           |            |

[5]

Comprobaciones de Supuestos

Homogeneity of Variances Tests

|            | Statistic | df | df2 | p     |
|------------|-----------|----|-----|-------|
| Levene's   | 0.417     | 3  | 223 | 0.741 |
| Bartlett's | 1.37      | 3  |     | 0.712 |

Nota. Additional results provided by moretests

Normality tests

|                    | estadístico | p     |
|--------------------|-------------|-------|
| Shapiro-Wilk       | 0.981       | 0.004 |
| Kolmogorov-Smirnov | 0.0861      | 0.069 |
| Anderson-Darling   | 1.36        | 0.002 |

Nota. Additional results provided by moretests

Pruebas Post Hoc

Comparaciones Post Hoc - Gender

| Comparación |          | Diferencia de Medias | EE    | gl  | t    | p     | Ptukey | Pbonferroni | La d de Cohen |
|-------------|----------|----------------------|-------|-----|------|-------|--------|-------------|---------------|
| Gender      | Gender   |                      |       |     |      |       |        |             |               |
| Male        | - Female | 0.153                | 0.137 | 223 | 1.12 | 0.263 | 0.263  | 0.263       | 0.154         |

Nota. Las comparaciones se basan en medias marginales estimadas

Comparaciones Post Hoc - Outcome

| Comparación |         | Diferencia de Medias | EE    | gl  | t    | p     | Ptukey | Pbonferroni | La d de Cohen |
|-------------|---------|----------------------|-------|-----|------|-------|--------|-------------|---------------|
| Outcome     | Outcome |                      |       |     |      |       |        |             |               |
| Winner      | - Loser | 0.148                | 0.137 | 223 | 1.08 | 0.280 | 0.280  | 0.280       | 0.148         |

Nota. Las comparaciones se basan en medias marginales estimadas

Comparaciones Post Hoc - Gender \* Outcome

| Comparación |         |          |         |          | Diferencia de Medias | EE  | gl      | t     | p     | Ptukey | Pbonferroni | La d de Cohen |
|-------------|---------|----------|---------|----------|----------------------|-----|---------|-------|-------|--------|-------------|---------------|
| Gender      | Outcome | Gender   | Outcome |          |                      |     |         |       |       |        |             |               |
| Male        | Winner  | - Male   | Loser   | -0.11887 | 0.168                | 223 | -0.7072 | 0.480 | 0.894 | 1.000  | -0.11911    |               |
|             |         | - Female | Winner  | -0.11348 | 0.193                | 223 | -0.5868 | 0.558 | 0.936 | 1.000  | -0.11371    |               |
|             |         | - Female | Loser   | 0.30118  | 0.193                | 223 | 1.5576  | 0.121 | 0.405 | 0.725  | 0.30179     |               |
|             | Loser   | - Female | Winner  | 0.00540  | 0.193                | 223 | 0.0280  | 0.978 | 1.000 | 1.000  | -0.00541    |               |
|             |         | - Female | Loser   | 0.42005  | 0.193                | 223 | 2.1782  | 0.030 | 0.133 | 0.183  | 0.42090     |               |
| Female      | Winner  | - Female | Loser   | 0.41465  | 0.215                | 223 | 1.9266  | 0.055 | 0.220 | 0.332  | 0.41549     |               |

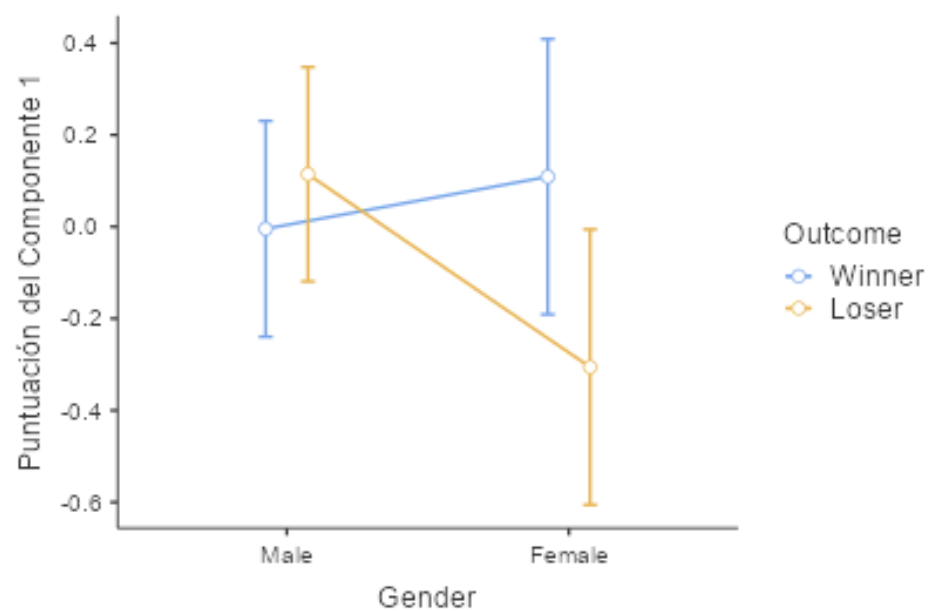
Nota. Las comparaciones se basan en medias marginales estimadas

[6]

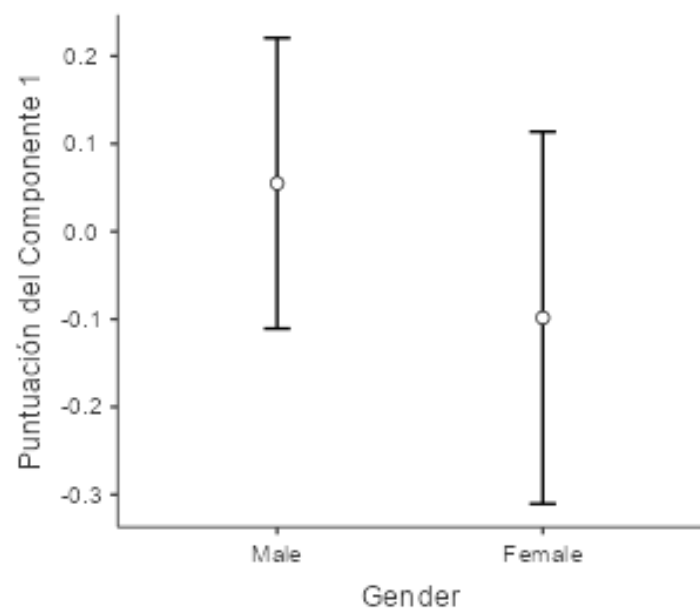
Medias Marginales Estimadas

Gender \* Outcome

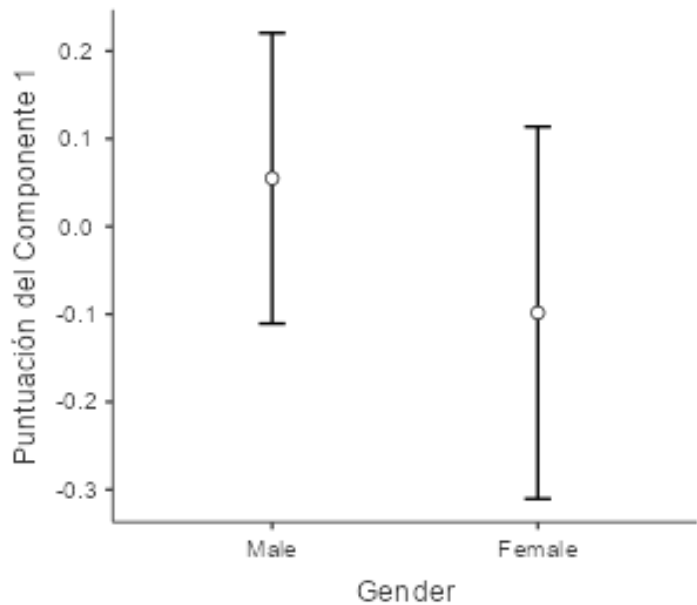




Gender



Gender



[6]

ANOVA

ANOVA - Principal Component 2: Efficacy

|                  | Suma de Cuadrados | gl  | Media Cuadrática | F     | p     | $\eta^2$ | $\eta^2p$ | $\omega^2$ |
|------------------|-------------------|-----|------------------|-------|-------|----------|-----------|------------|
| Gender           | 4.13              | 1   | 4.129            | 5.81  | 0.017 | 0.017    | 0.025     | 0.014      |
| Outcome          | 62.40             | 1   | 62.398           | 87.73 | <.001 | 0.263    | 0.282     | 0.259      |
| Gender * Outcome | 11.92             | 1   | 11.919           | 16.76 | <.001 | 0.050    | 0.070     | 0.047      |
| Residuos         | 158.62            | 223 | 0.711            |       |       |          |           |            |

[5]

Comprobaciones de Supuestos

Homogeneity of Variances Tests

|            | Statistic | df | df2 | p     |
|------------|-----------|----|-----|-------|
| Levene's   | 6.49      | 3  | 223 | <.001 |
| Bartlett's | 32.0      | 3  |     | <.001 |

Nota. Additional results provided by moretests

Normality tests

|                    | estadístico | p     |
|--------------------|-------------|-------|
| Shapiro-Wilk       | 0.970       | <.001 |
| Kolmogorov-Smirnov | 0.0479      | 0.676 |
| Anderson-Darling   | 0.632       | 0.098 |

Nota. Additional results provided by moretests

Pruebas Post Hoc

Comparaciones Post Hoc - Gender

| Comparación |          | Diferencia de Medias | EE    | gl  | t     | p     | Ptukey | Pbonferroni | La d de Cohen |
|-------------|----------|----------------------|-------|-----|-------|-------|--------|-------------|---------------|
| Gender      | Gender   |                      |       |     |       |       |        |             |               |
| Male        | - Female | -0.278               | 0.115 | 223 | -2.41 | 0.017 | 0.017  | 0.017       | -0.330        |

Nota. Las comparaciones se basan en medias marginales estimadas

Comparaciones Post Hoc - Outcome

| Comparación |         | Diferencia de Medias | EE    | gl  | t    | p     | Ptukey | Pbonferroni | La d de Cohen |
|-------------|---------|----------------------|-------|-----|------|-------|--------|-------------|---------------|
| Outcome     | Outcome |                      |       |     |      |       |        |             |               |
| Winner      | - Loser | 1.08                 | 0.115 | 223 | 9.37 | <.001 | <.001  | <.001       | 1.28          |

Nota. Las comparaciones se basan en medias marginales estimadas

Comparaciones Post Hoc - Gender \* Outcome

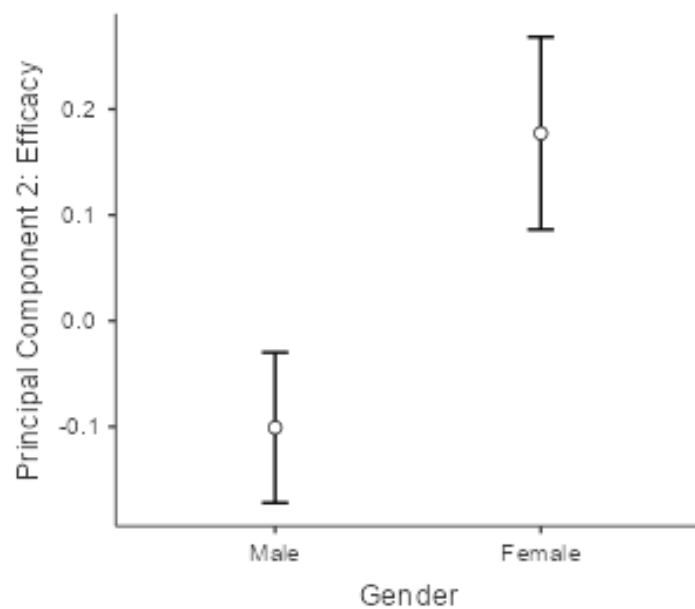
| Comparación |         |          |         | Diferencia de Medias | EE    | gl  | t     | p     | Ptukey | Pbonferroni | La d de Cohen |
|-------------|---------|----------|---------|----------------------|-------|-----|-------|-------|--------|-------------|---------------|
| Gender      | Outcome | Gender   | Outcome |                      |       |     |       |       |        |             |               |
| Male        | Winner  | - Male   | Loser   | 0.608                | 0.142 | 223 | 4.28  | <.001 | <.001  | <.001       | 0.721         |
|             |         | - Female | Winner  | -0.750               | 0.163 | 223 | -4.59 | <.001 | <.001  | <.001       | -0.890        |
|             |         | - Female | Loser   | 0.803                | 0.163 | 223 | 4.91  | <.001 | <.001  | <.001       | 0.952         |
|             | Loser   | - Female | Winner  | -1.359               | 0.163 | 223 | -8.34 | <.001 | <.001  | <.001       | 1.611         |
|             |         | - Female | Loser   | 0.194                | 0.163 | 223 | 1.19  | 0.234 | 0.632  | 1.000       | 0.230         |
| Female      | Winner  | - Female | Loser   | 1.553                | 0.182 | 223 | 8.54  | <.001 | <.001  | <.001       | 1.842         |

Nota. Las comparaciones se basan en medias marginales estimadas

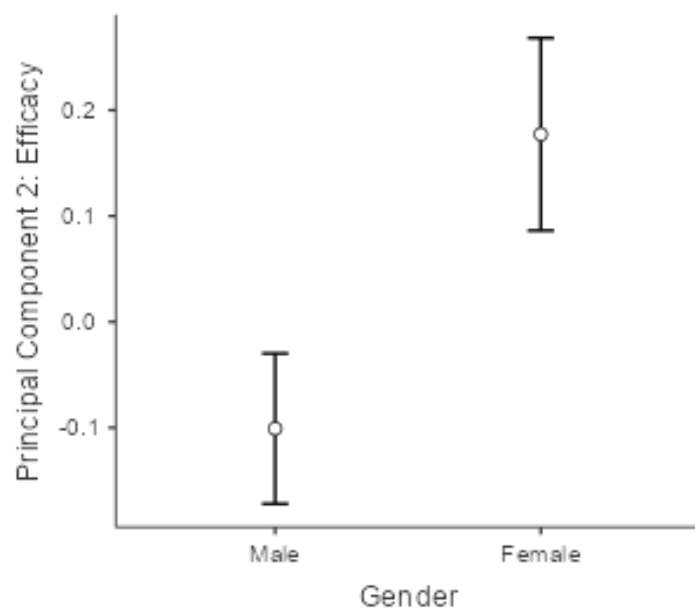
[6]

Medias Marginales Estimadas

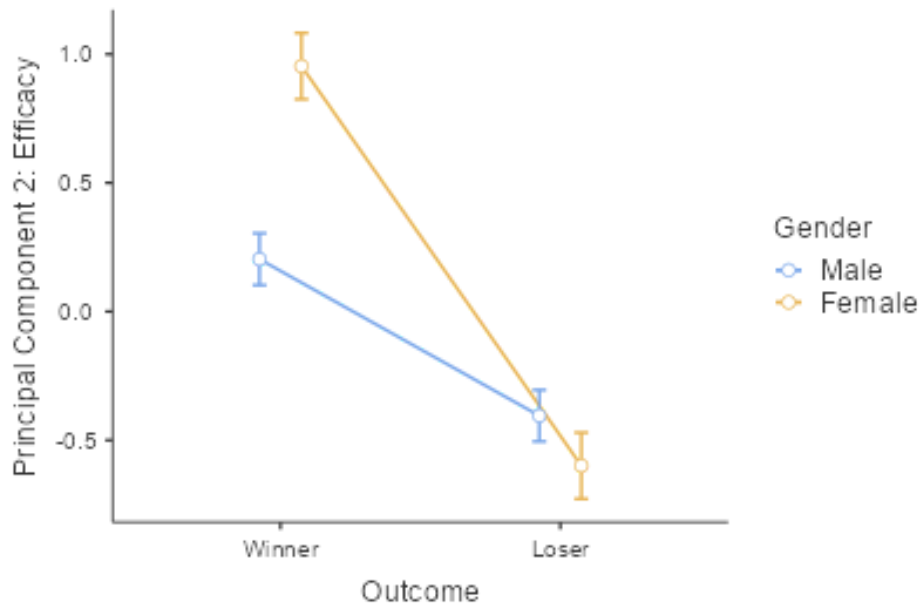
Gender



**Gender**



**Outcome \* Gender**



[6]

ANOVA

ANOVA - Principal Component 3: Errors

|                  | Suma de Cuadrados | gl  | Media Cuadrática | F      | p     | $\eta^2$ | $\eta^2p$ | $\omega^2$ |
|------------------|-------------------|-----|------------------|--------|-------|----------|-----------|------------|
| Gender           | 21.309            | 1   | 21.309           | 23.839 | <.001 | 0.095    | 0.097     | 0.090      |
| Outcome          | 3.931             | 1   | 3.931            | 4.398  | 0.037 | 0.017    | 0.019     | 0.013      |
| Gender * Outcome | 0.355             | 1   | 0.355            | 0.398  | 0.529 | 0.002    | 0.002     | -0.002     |
| Residuos         | 199.339           | 223 | 0.894            |        |       |          |           |            |

[5]

Comprobaciones de Supuestos

Homogeneity of Variances Tests

|            | Statistic | df | df2 | p     |
|------------|-----------|----|-----|-------|
| Levene's   | 4.33      | 3  | 223 | 0.005 |
| Bartlett's | 10.7      | 3  |     | 0.013 |

Nota. Additional results provided by moretests

Normality tests

|                    | estadístico | p     |
|--------------------|-------------|-------|
| Shapiro-Wilk       | 0.988       | 0.055 |
| Kolmogorov-Smirnov | 0.0366      | 0.922 |
| Anderson-Darling   | 0.344       | 0.486 |

Nota. Additional results provided by moretests

Pruebas Post Hoc

Comparaciones Post Hoc - Gender

| Comparación |          |                      |       |     |       |       |        |             |               |
|-------------|----------|----------------------|-------|-----|-------|-------|--------|-------------|---------------|
| Gender      | Gender   | Diferencia de Medias | EE    | gl  | t     | p     | Ptukey | Pbonferroni | La d de Cohen |
| Male        | - Female | -0.632               | 0.129 | 223 | -4.88 | <.001 | <.001  | <.001       | -0.668        |

Nota. Las comparaciones se basan en medias marginales estimadas

Comparaciones Post Hoc - Outcome

| Comparación |         |                      |       |     |       |       |        |             |               |
|-------------|---------|----------------------|-------|-----|-------|-------|--------|-------------|---------------|
| Outcome     | Outcome | Diferencia de Medias | EE    | gl  | t     | p     | Ptukey | Pbonferroni | La d de Cohen |
| Winner      | - Loser | -0.271               | 0.129 | 223 | -2.10 | 0.037 | 0.037  | 0.037       | -0.287        |

Nota. Las comparaciones se basan en medias marginales estimadas

Comparaciones Post Hoc - Gender \* Outcome

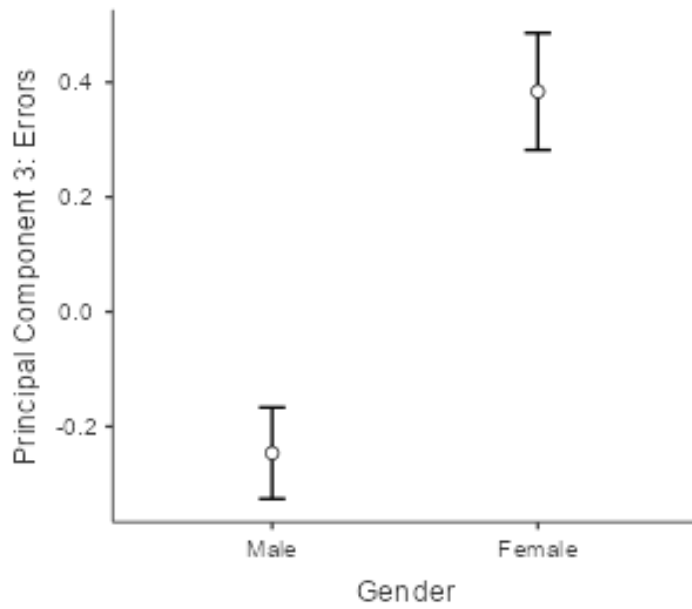
| Comparación |         |          |         |                      |       |     |        |       |        |             |               |
|-------------|---------|----------|---------|----------------------|-------|-----|--------|-------|--------|-------------|---------------|
| Gender      | Outcome | Gender   | Outcome | Diferencia de Medias | EE    | gl  | t      | p     | Ptukey | Pbonferroni | La d de Cohen |
| Male        | Winner  | - Male   | Loser   | -0.353               | 0.159 | 223 | -2.216 | 0.028 | 0.122  | 0.166       | -0.373        |
|             |         | - Female | Winner  | -0.713               | 0.183 | 223 | -3.893 | <.001 | <.001  | <.001       | -0.754        |
|             |         | - Female | Loser   | -0.903               | 0.183 | 223 | -4.929 | <.001 | <.001  | <.001       | -0.955        |
|             | Loser   | - Female | Winner  | -0.360               | 0.183 | 223 | -1.972 | 0.050 | 0.202  | 0.299       | 0.381         |
|             |         | - Female | Loser   | -0.550               | 0.183 | 223 | -3.011 | 0.003 | 0.015  | 0.017       | -0.582        |
| Female      | Winner  | - Female | Loser   | -0.190               | 0.204 | 223 | -0.930 | 0.353 | 0.789  | 1.000       | -0.201        |

Nota. Las comparaciones se basan en medias marginales estimadas

[6]

Medias Marginales Estimadas

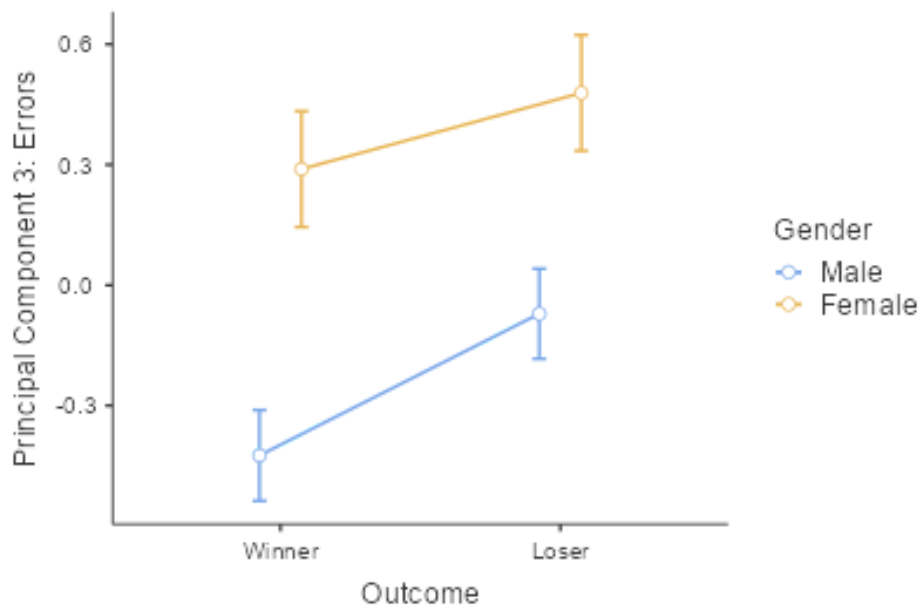
Gender



Medias Marginales Estimadas - Gender

| Gender | Media  | EE     | Intervalo de Confianza al 95% |          |
|--------|--------|--------|-------------------------------|----------|
|        |        |        | Inferior                      | Superior |
| Male   | -0.246 | 0.0796 | -0.403                        | -0.0895  |
| Female | 0.384  | 0.1020 | 0.183                         | 0.5849   |

Outcome \* Gender



| Gender | Outcome | Media   | EE    | Intervalo de Confianza al 95% |          |
|--------|---------|---------|-------|-------------------------------|----------|
|        |         |         |       | Inferior                      | Superior |
| Male   | Winner  | -0.4240 | 0.113 | -0.64674                      | -0.201   |
|        | Loser   | -0.0712 | 0.112 | -0.29230                      | 0.150    |
| Female | Winner  | 0.2891  | 0.144 | 0.00500                       | 0.573    |
|        | Loser   | 0.4788  | 0.144 | 0.19471                       | 0.763    |

[6]

Descriptivas

Descriptivas

|                                 | Gender | Outcome | N  | Media    | DE    |
|---------------------------------|--------|---------|----|----------|-------|
| Puntuación del Componente 1     | Male   | Winner  | 70 | -0.00453 | 0.931 |
|                                 |        | Loser   | 71 | 0.11434  | 0.981 |
|                                 | Female | Winner  | 43 | 0.10895  | 1.067 |
|                                 |        | Loser   | 43 | -0.30571 | 1.059 |
| Principal Component 2: Efficacy | Male   | Winner  | 70 | 0.20340  | 0.831 |
|                                 |        | Loser   | 71 | -0.40502 | 0.578 |
|                                 | Female | Winner  | 43 | 0.95380  | 1.229 |
|                                 |        | Loser   | 43 | -0.59936 | 0.759 |
| Principal Component 3: Errors   | Male   | Winner  | 70 | -0.42404 | 0.859 |
|                                 |        | Loser   | 71 | -0.07118 | 0.791 |
|                                 | Female | Winner  | 43 | 0.28913  | 1.175 |
|                                 |        | Loser   | 43 | 0.47885  | 1.053 |

ANOVA de Un Factor

ANOVA de Un Factor (Welch)

|                                 | F     | gl1 | gl2 | p     |
|---------------------------------|-------|-----|-----|-------|
| Principal Component 2: Efficacy | 3.47  | 1   | 123 | 0.065 |
| Principal Component 3: Errors   | 19.44 | 1   | 144 | <.001 |

Comprobaciones de Supuestos



Homogeneity of Variances Tests

|                                 |            | Statistic | df | df2 | p     |
|---------------------------------|------------|-----------|----|-----|-------|
| Principal Component 2: Efficacy | Levene's   | 26.63     | 1  | 227 | <.001 |
|                                 | Bartlett's | 28.61     | 1  |     | <.001 |
| Principal Component 3: Errors   | Levene's   | 8.69      | 1  | 227 | 0.004 |
|                                 | Bartlett's | 8.03      | 1  |     | 0.005 |

Nota. Additional results provided by moretests

Normality Tests

|                                 |                    | statistic | p     |
|---------------------------------|--------------------|-----------|-------|
| Principal Component 2: Efficacy | Shapiro-Wilk       | 0.954     | <.001 |
|                                 | Kolmogorov-Smirnov | 0.0648    | 0.291 |
|                                 | Anderson-Darling   | 1.683     | <.001 |
| Principal Component 3: Errors   | Shapiro-Wilk       | 0.989     | 0.079 |
|                                 | Kolmogorov-Smirnov | 0.0481    | 0.664 |
|                                 | Anderson-Darling   | 0.495     | 0.213 |

Nota. Additional results provided by moretests

Pruebas Post Hoc

Prueba Post-Hoc de Games-Howell – Principal Component 2: Efficacy

|        |                      | Male | Female |
|--------|----------------------|------|--------|
| Male   | Diferencia de medias | —    | -0.284 |
|        | valor p              | —    | 0.065  |
| Female | Diferencia de medias |      | —      |
|        | valor p              |      | —      |

Prueba Post-Hoc de Games-Howell – Principal Component 3: Errors

|        |                      | Male | Female |
|--------|----------------------|------|--------|
| Male   | Diferencia de medias | —    | -0.615 |
|        | valor p              | —    | <.001  |
| Female | Diferencia de medias |      | —      |
|        | valor p              |      | —      |

ANOVA de Un Factor

ANOVA de Un Factor (Welch)

|                                 | F     | gl1 | gl2 | p     |
|---------------------------------|-------|-----|-----|-------|
| Principal Component 2: Efficacy | 68.14 | 1   | 186 | <.001 |
| Principal Component 3: Errors   | 4.82  | 1   | 222 | 0.029 |

Comprobaciones de Supuestos

Homogeneity of Variances Tests

|                                 |            | Statistic | df | df2 | p     |
|---------------------------------|------------|-----------|----|-----|-------|
| Principal Component 2: Efficacy | Levene's   | 16.69     | 1  | 225 | <.001 |
|                                 | Bartlett's | 25.04     | 1  |     | <.001 |
| Principal Component 3: Errors   | Levene's   | 2.02      | 1  | 225 | 0.157 |
|                                 | Bartlett's | 1.43      | 1  |     | 0.232 |

Nota. Additional results provided by moretests

Normality Tests

|                                 |                    | statistic | p     |
|---------------------------------|--------------------|-----------|-------|
| Principal Component 2: Efficacy | Shapiro-Wilk       | 0.955     | <.001 |
|                                 | Kolmogorov-Smirnov | 0.0502    | 0.615 |
|                                 | Anderson-Darling   | 0.881     | 0.024 |
| Principal Component 3: Errors   | Shapiro-Wilk       | 0.978     | 0.001 |
|                                 | Kolmogorov-Smirnov | 0.0572    | 0.447 |
|                                 | Anderson-Darling   | 0.755     | 0.049 |

Nota. Additional results provided by moretests

Pruebas Post Hoc

Prueba Post-Hoc de Games-Howell – Principal Component 2: Efficacy

|        |                      | Winner | Loser |
|--------|----------------------|--------|-------|
| Winner | Diferencia de medias | —      | 0.967 |
|        | valor p              | —      | <.001 |
| Loser  | Diferencia de medias |        | —     |
|        | valor p              |        | —     |

|        |                      | Winner | Loser  |
|--------|----------------------|--------|--------|
| Winner | Diferencia de medias | —      | -0.289 |
|        | valor p              | —      | 0.029  |
| Loser  | Diferencia de medias |        | —      |
|        | valor p              |        | —      |

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| IP | year | Sexo | resultad | session_p | ferritorial_p | ortacking_Minut | Tries_Scored | Carries | Metres_Carrier |
|----|------|------|----------|-----------|---------------|-----------------|--------------|---------|----------------|
| 1  | 2025 | 1    | 1        | 50        | 54            | 20,6            | 7            | 143     | 677,2          |
| 2  | 2025 | 1    | 2        | 50        | 46            | 20,5            | 0            | 158     | 792,1          |
| 3  | 2025 | 1    | 1        | 58        | 55            | 22,8            | 5            | 162     | 1014,2         |
| 4  | 2025 | 1    | 2        | 42        | 45            | 16,6            | 1            | 94      | 645,9          |
| 5  | 2025 | 1    | 1        | 51        | 58            | 19,2            | 4            | 125     | 870,2          |
| 6  | 2025 | 1    | 2        | 49        | 42            | 18,7            | 3            | 107     | 717,1          |
| 7  | 2025 | 1    | 1        | 46        | 56            | 16,8            | 1            | 74      | 367            |
| 8  | 2025 | 1    | 2        | 54        | 44            | 19,6            | 2            | 111     | 545,4          |
| 9  | 2025 | 1    | 2        | 57        | 47            | 7:12            | 2            | 130     | 670,9          |
| 10 | 2025 | 1    | 1        | 43        | 53            | 4:48            | 4            | 80      | 458,9          |
| 11 | 2025 | 1    | 1        | 50        | 46            | 17,9            | 4            | 96      | 700            |
| 12 | 2025 | 1    | 2        | 50        | 54            | 18,2            | 3            | 134     | 950,4          |
| 13 | 2025 | 1    | 2        | 57        | 51            | 22,1            | 2            | 145     | 770,4          |
| 14 | 2025 | 1    | 1        | 43        | 49            | 16,6            | 2            | 106     | 502,9          |
| 15 | 2025 | 1    | 1        | 42        | 43            | 17              | 1            | 78      | 468            |
| 16 | 2025 | 1    | 2        | 58        | 57            | 23,9            | 3            | 160     | 935            |
| 17 | 2025 | 1    | 2        | 38        | 40            | 14,2            | 3            | 87      | 554,8          |
| 18 | 2025 | 1    | 1        | 62        | 60            | 23,3            | 11           | 168     | 1047,5         |
| 19 | 2025 | 1    | 2        | 58        | 53            | 21,8            | 3            | 141     | 883,2          |
| 20 | 2025 | 1    | 1        | 42        | 47            | 15,8            | 5            | 96      | 740,4          |
| 21 | 2025 | 1    | 1        | 55        | 65            | 23,6            | 5            | 172     | 1246,5         |
| 22 | 2025 | 1    | 2        | 45        | 35            | 19,2            | 4            | 101     | 934,3          |
| 23 | 2025 | 1    | 1        | 58        | 52            | 20,7            | 7            | 145     | 937,5          |
| 24 | 2025 | 1    | 2        | 42        | 48            | 15,3            | 3            | 83      | 512,1          |
| 25 | 2025 | 1    | 2        | 45        | 42            | 15,7            | 2            | 95      | 594,3          |
| 26 | 2025 | 1    | 1        | 55        | 58            | 19,1            | 4            | 122     | 572,7          |
| 27 | 2025 | 1    | 2        | 50        | 56            | 18,3            | 2            | 116     | 740,5          |
| 28 | 2025 | 1    | 1        | 50        | 44            | 18,4            | 10           | 109     | 683,2          |
| 29 | 2025 | 1    | 1        | 45        | 51            | 17,1            | 4            | 87      | 621,5          |
| 30 | 2025 | 1    | 2        | 55        | 49            | 21,2            | 1            | 140     | 1010,2         |
| 31 | 2025 | 2    | 2        | 54        | 52            | 19,9            | 3            | 149     | 799,5          |
| 32 | 2025 | 2    | 1        | 46        | 48            | 17,2            | 3            | 84      | 445,7          |
| 33 | 2025 | 2    | 2        | 57        | 58            | 20,1            | 3            | 124     | 809,6          |
| 34 | 2025 | 2    | 1        | 43        | 42            | 15,4            | 3            | 85      | 483,7          |
| 35 | 2025 | 2    | 1        | 56        | 54            | 22,9            | 6            | 153     | 940,5          |
| 36 | 2025 | 2    | 2        | 44        | 46            | 17,9            | 1            | 116     | 453,2          |
| 37 | 2025 | 2    | 1        | 47        | 46            | 15,4            | 4            | 117     | 658,3          |
| 38 | 2025 | 2    | 2        | 53        | 54            | 17,6            | 2            | 116     | 567,2          |
| 39 | 2025 | 2    | 2        | 49        | 52            | 17              | 2            | 112     | 493,9          |
| 40 | 2025 | 2    | 1        | 51        | 48            | 17,9            | 11           | 105     | 776,6          |
| 41 | 2025 | 2    | 2        | 51        | 55            | 19,5            | 2            | 135     | 793,3          |
| 42 | 2025 | 2    | 1        | 49        | 45            | 19              | 8            | 131     | 753,7          |
| 43 | 2025 | 2    | 1        | 50        | 60            | 19,7            | 6            | 147     | 779,2          |
| 44 | 2025 | 2    | 2        | 50        | 40            | 20              | 2            | 114     | 563,2          |
| 45 | 2025 | 2    | 2        | 41        | 33            | 14,8            | 1            | 83      | 462,4          |
| 46 | 2025 | 2    | 1        | 59        | 67            | 21,5            | 7            | 154     | 1246           |
| 47 | 2025 | 2    | 2        | 48        | 46            | 18,9            | 3            | 122     | 544,8          |

|    |      |   |   |    |    |      |   |     |        |
|----|------|---|---|----|----|------|---|-----|--------|
| 48 | 2025 | 2 | 1 | 52 | 54 | 20,4 | 5 | 147 | 876    |
| 49 | 2025 | 2 | 2 | 57 | 49 | 23,2 | 3 | 157 | 785,6  |
| 50 | 2025 | 2 | 1 | 43 | 51 | 17,2 | 5 | 132 | 663,5  |
| 51 | 2025 | 2 | 1 | 57 | 60 | 19,1 | 9 | 136 | 1031,5 |
| 52 | 2025 | 2 | 2 | 43 | 40 | 14,4 | 1 | 84  | 356,7  |
| 53 | 2025 | 2 | 2 | 41 | 38 | 14,5 | 2 | 77  | 507,8  |
| 54 | 2025 | 2 | 1 | 59 | 62 | 21,1 | 6 | 147 | 1043,6 |
| 55 | 2025 | 2 | 1 | 38 | 41 | 13,6 | 4 | 71  | 414,5  |
| 56 | 2025 | 2 | 2 | 62 | 59 | 22,2 | 3 | 165 | 1007,1 |
| 57 | 2025 | 2 | 1 | 55 | 52 | 19,2 | 7 | 126 | 856,1  |
| 58 | 2025 | 2 | 2 | 45 | 48 | 15,9 | 6 | 136 | 808,2  |
| 59 | 2025 | 2 | 1 | 59 | 48 | 21,1 | 6 | 159 | 958,9  |
| 60 | 2025 | 2 | 2 | 41 | 52 | 14,7 | 2 | 79  | 393,5  |
| 61 | 2024 | 1 | 2 | 44 | 49 | 15,7 | 2 | 93  | 483,1  |
| 62 | 2024 | 1 | 1 | 56 | 51 | 19,6 | 5 | 113 | 688,1  |
| 63 | 2024 | 1 | 2 | 44 | 41 | 16,4 | 3 | 98  | 582,1  |
| 64 | 2024 | 1 | 1 | 56 | 59 | 22,5 | 2 | 119 | 622,2  |
| 65 | 2024 | 1 | 2 | 54 | 54 | 22,8 | 4 | 140 | 769,8  |
| 66 | 2024 | 1 | 1 | 46 | 46 | 19,1 | 3 | 121 | 644    |
| 67 | 2024 | 1 | 2 | 56 | 52 | 21,9 | 1 | 125 | 657,8  |
| 68 | 2024 | 1 | 1 | 44 | 48 | 17,9 | 2 | 89  | 540,3  |
| 69 | 2024 | 1 | 1 | 44 | 61 | 16,2 | 2 | 73  | 438,5  |
| 70 | 2024 | 1 | 2 | 56 | 39 | 20,5 | 1 | 120 | 510,2  |
| 71 | 2024 | 1 | 1 | 63 | 62 | 24,3 | 6 | 168 | 1032,2 |
| 72 | 2024 | 1 | 2 | 37 | 38 | 14,4 | 0 | 79  | 421,1  |
| 73 | 2024 | 1 | 1 | 54 | 54 | 23,4 | 4 | 159 | 913,2  |
| 74 | 2024 | 1 | 2 | 46 | 46 | 19,6 | 0 | 126 | 568,2  |
| 75 | 2024 | 1 | 1 | 46 | 43 | 16   | 3 | 86  | 473,8  |
| 76 | 2024 | 1 | 2 | 54 | 57 | 19,1 | 2 | 102 | 606,1  |
| 77 | 2024 | 1 | 3 | 53 | 57 | 21,1 | 1 | 138 | 766,5  |
| 78 | 2024 | 1 | 3 | 47 | 43 | 18,9 | 1 | 113 | 713,2  |
| 79 | 2024 | 1 | 1 | 41 | 49 | 17   | 3 | 92  | 581,3  |
| 80 | 2024 | 1 | 2 | 59 | 51 | 25   | 4 | 179 | 1140,3 |
| 81 | 2024 | 1 | 1 | 52 | 60 | 18,1 | 3 | 114 | 790,7  |
| 82 | 2024 | 1 | 2 | 48 | 40 | 16,3 | 2 | 93  | 449,8  |
| 83 | 2024 | 1 | 2 | 44 | 34 | 15,8 | 3 | 92  | 640,6  |
| 84 | 2024 | 1 | 1 | 56 | 66 | 20,1 | 5 | 140 | 835    |
| 85 | 2024 | 1 | 2 | 61 | 56 | 26,5 | 3 | 165 | 825,9  |
| 86 | 2024 | 1 | 1 | 39 | 44 | 16,9 | 2 | 84  | 476,3  |
| 87 | 2024 | 1 | 1 | 59 | 65 | 24,4 | 2 | 152 | 860,9  |
| 88 | 2024 | 1 | 2 | 41 | 35 | 16,1 | 1 | 93  | 586,7  |
| 89 | 2024 | 1 | 2 | 59 | 52 | 20,4 | 3 | 125 | 713,8  |
| 90 | 2024 | 1 | 2 | 41 | 48 | 14,8 | 4 | 65  | 438,2  |
| 91 | 2024 | 2 | 1 | 57 | 66 | 22   | 5 | 154 | 934    |
| 92 | 2024 | 2 | 2 | 43 | 34 | 16,6 | 2 | 102 | 482,2  |
| 93 | 2024 | 2 | 2 | 49 | 49 | 17,1 | 2 | 101 | 406,6  |
| 94 | 2024 | 2 | 1 | 51 | 51 | 17,6 | 2 | 107 | 638,3  |
| 95 | 2024 | 2 | 2 | 45 | 29 | 17   | 0 | 104 | 602    |

|     |      |   |   |    |    |      |    |     |        |
|-----|------|---|---|----|----|------|----|-----|--------|
| 96  | 2024 | 2 | 1 | 55 | 71 | 20,6 | 8  | 129 | 916,9  |
| 97  | 2024 | 2 | 2 | 50 | 39 | 18,1 | 1  | 113 | 507,5  |
| 98  | 2024 | 2 | 1 | 50 | 61 | 17,8 | 2  | 118 | 683,9  |
| 99  | 2024 | 2 | 1 | 50 | 47 | 18,1 | 8  | 113 | 933,3  |
| 100 | 2024 | 2 | 2 | 50 | 53 | 18,2 | 1  | 123 | 589,7  |
| 101 | 2024 | 2 | 2 | 54 | 52 | 19,9 | 3  | 149 | 799,5  |
| 102 | 2024 | 2 | 1 | 46 | 48 | 17,2 | 3  | 84  | 445,7  |
| 103 | 2024 | 2 | 2 | 38 | 25 | 12,7 | 0  | 69  | 371,6  |
| 104 | 2024 | 2 | 1 | 62 | 75 | 20,3 | 8  | 133 | 851,7  |
| 105 | 2024 | 2 | 1 | 61 | 66 | 24,3 | 5  | 168 | 1066   |
| 106 | 2024 | 2 | 2 | 39 | 34 | 15,5 | 1  | 91  | 579,7  |
| 107 | 2024 | 2 | 1 | 47 | 62 | 16,5 | 6  | 115 | 691,7  |
| 108 | 2024 | 2 | 2 | 53 | 38 | 18,7 | 2  | 125 | 746,1  |
| 109 | 2024 | 2 | 1 | 63 | 56 | 23,8 | 14 | 160 | 1549   |
| 110 | 2024 | 2 | 2 | 37 | 44 | 14,2 | 1  | 93  | 452,7  |
| 111 | 2024 | 2 | 2 | 41 | 44 | 15   | 1  | 106 | 753,9  |
| 112 | 2024 | 2 | 1 | 59 | 56 | 21,6 | 3  | 140 | 749,2  |
| 113 | 2024 | 2 | 2 | 62 | 62 | 21,3 | 0  | 144 | 705,5  |
| 114 | 2024 | 2 | 1 | 38 | 38 | 12,8 | 6  | 73  | 645,3  |
| 115 | 2024 | 2 | 1 | 57 | 64 | 20,8 | 3  | 136 | 739,1  |
| 116 | 2024 | 2 | 2 | 43 | 36 | 15,7 | 3  | 84  | 665,9  |
| 117 | 2024 | 2 | 1 | 52 | 61 | 19,3 | 2  | 108 | 804,2  |
| 118 | 2024 | 2 | 2 | 48 | 39 | 17,5 | 2  | 98  | 496,6  |
| 119 | 2024 | 2 | 1 | 59 | 48 | 21,1 | 6  | 159 | 958,9  |
| 120 | 2024 | 2 | 2 | 41 | 52 | 14,7 | 2  | 79  | 393,5  |
| 121 | 2023 | 1 | 2 | 48 | 48 | 18,7 | 1  | 140 | 745,1  |
| 122 | 2023 | 1 | 1 | 52 | 52 | 20,5 | 4  | 133 | 688,6  |
| 123 | 2023 | 1 | 2 | 57 | 71 | 23,3 | 3  | 178 | 1038,6 |
| 124 | 2023 | 1 | 1 | 43 | 29 | 17,4 | 4  | 108 | 636    |
| 125 | 2023 | 1 | 2 | 56 | 42 | 20,5 | 2  | 147 | 827,7  |
| 126 | 2023 | 1 | 1 | 44 | 58 | 15,8 | 0  | 107 | 619,4  |
| 127 | 2023 | 1 | 1 | 54 | 64 | 25,1 | 4  | 178 | 1089,7 |
| 128 | 2023 | 1 | 2 | 46 | 36 | 21,2 | 1  | 136 | 927,4  |
| 129 | 2023 | 1 | 1 | 50 | 39 | 19,9 | 5  | 114 | 744,3  |
| 130 | 2023 | 1 | 2 | 50 | 61 | 19,6 | 1  | 129 | 630,6  |
| 131 | 2023 | 1 | 1 | 48 | 59 | 18   | 5  | 96  | 529,6  |
| 132 | 2023 | 1 | 2 | 52 | 41 | 19,6 | 0  | 146 | 829,4  |
| 133 | 2023 | 1 | 2 | 50 | 38 | 17,1 | 2  | 108 | 751,8  |
| 134 | 2023 | 1 | 1 | 50 | 62 | 17,3 | 5  | 134 | 821,9  |
| 135 | 2023 | 1 | 2 | 51 | 45 | 20,9 | 1  | 128 | 713    |
| 136 | 2023 | 1 | 1 | 49 | 55 | 20   | 3  | 126 | 674,1  |
| 137 | 2023 | 1 | 1 | 45 | 39 | 15,8 | 4  | 100 | 634,3  |
| 138 | 2023 | 1 | 2 | 55 | 61 | 19,4 | 3  | 124 | 775,2  |
| 139 | 2023 | 1 | 2 | 55 | 52 | 18,7 | 2  | 119 | 795    |
| 140 | 2023 | 1 | 1 | 45 | 48 | 15,4 | 3  | 69  | 479,5  |
| 141 | 2023 | 1 | 2 | 53 | 56 | 18,9 | 1  | 111 | 724,7  |
| 142 | 2023 | 1 | 1 | 47 | 44 | 16,7 | 7  | 108 | 707    |
| 143 | 2023 | 1 | 2 | 49 | 41 | 18,7 | 1  | 122 | 850,5  |

|     |      |   |   |    |    |      |    |     |        |
|-----|------|---|---|----|----|------|----|-----|--------|
| 144 | 2023 | 1 | 1 | 51 | 59 | 19,3 | 3  | 123 | 921,1  |
| 145 | 2023 | 1 | 1 | 53 | 53 | 21,6 | 4  | 153 | 983,2  |
| 146 | 2023 | 1 | 2 | 47 | 47 | 19   | 1  | 129 | 707,7  |
| 147 | 2023 | 1 | 1 | 46 | 49 | 16,8 | 5  | 107 | 702    |
| 148 | 2023 | 1 | 2 | 54 | 51 | 19,4 | 4  | 128 | 682,5  |
| 149 | 2023 | 1 | 1 | 53 | 51 | 21   | 4  | 128 | 764,4  |
| 150 | 2023 | 1 | 2 | 47 | 49 | 18,2 | 1  | 104 | 556,3  |
| 151 | 2023 | 2 | 1 | 50 | 60 | 17,6 | 5  | 96  | 580,3  |
| 152 | 2023 | 2 | 2 | 50 | 40 | 18,7 | 1  | 102 | 609,9  |
| 153 | 2023 | 2 | 1 | 50 | 60 | 17,6 | 5  | 96  | 580,3  |
| 154 | 2023 | 2 | 2 | 50 | 40 | 18,7 | 1  | 102 | 609,9  |
| 155 | 2023 | 2 | 2 | 46 | 39 | 16,2 | 2  | 96  | 615,8  |
| 156 | 2023 | 2 | 1 | 54 | 61 | 18,9 | 3  | 118 | 792,5  |
| 157 | 2023 | 2 | 2 | 52 | 54 | 19,1 | 0  | 131 | 627,9  |
| 158 | 2023 | 2 | 1 | 48 | 46 | 17,8 | 0  | 125 | 865,8  |
| 159 | 2023 | 2 | 2 | 41 | 47 | 17,3 | 3  | 107 | 582,9  |
| 160 | 2023 | 2 | 1 | 59 | 53 | 25,7 | 5  | 178 | 1021,6 |
| 161 | 2023 | 2 | 1 | 65 | 66 | 24,9 | 12 | 198 | 1551,7 |
| 162 | 2023 | 2 | 2 | 35 | 34 | 13,1 | 1  | 93  | 547    |
| 163 | 2023 | 2 | 2 | 58 | 47 | 21,1 | 0  | 151 | 744,7  |
| 164 | 2023 | 2 | 1 | 42 | 53 | 14,8 | 0  | 106 | 914,2  |
| 165 | 2023 | 2 | 1 | 38 | 34 | 14,3 | 3  | 104 | 730,7  |
| 166 | 2023 | 2 | 2 | 62 | 66 | 24,2 | 0  | 156 | 833,3  |
| 167 | 2023 | 2 | 1 | 49 | 52 | 19,7 | 9  | 147 | 1076,1 |
| 168 | 2023 | 2 | 2 | 51 | 48 | 20,7 | 0  | 128 | 686,8  |
| 169 | 2023 | 2 | 2 | 37 | 35 | 13,7 | 0  | 74  | 370,4  |
| 170 | 2023 | 2 | 1 | 63 | 65 | 23,6 | 0  | 170 | 1128,8 |
| 171 | 2023 | 2 | 1 | 60 | 56 | 21,7 | 5  | 140 | 688    |
| 172 | 2023 | 2 | 2 | 40 | 44 | 14,5 | 3  | 93  | 671,8  |
| 173 | 2023 | 2 | 1 | 51 | 42 | 17,9 | 6  | 111 | 789,4  |
| 174 | 2023 | 2 | 2 | 49 | 58 | 17   | 2  | 119 | 529,5  |
| 175 | 2023 | 2 | 1 | 45 | 39 | 19,7 | 6  | 154 | 1077,6 |
| 176 | 2023 | 2 | 2 | 55 | 61 | 24,3 | 0  | 178 | 1199,4 |
| 177 | 2023 | 2 | 2 | 47 | 42 | 15,6 | 1  | 103 | 812,2  |
| 178 | 2023 | 2 | 1 | 53 | 58 | 17,9 | 5  | 107 | 625,2  |
| 179 | 2023 | 2 | 1 | 51 | 56 | 20,9 | 6  | 138 | 895,8  |
| 180 | 2023 | 2 | 2 | 49 | 44 | 20,1 | 1  | 136 | 876,8  |

| Metres_Gained | Linebreaks | Defenders_Beat | Total_Passes | Offloads | Handling_Errors | Turnovers_Conced |
|---------------|------------|----------------|--------------|----------|-----------------|------------------|
| 431           | 8          | 27             | 147          | 13       | 15              | 15               |
| 406,3         | 5          | 12             | 234          | 5        | 16              | 14               |
| 525,8         | 7          | 30             | 198          | 14       | 19              | 11               |
| 379,9         | 4          | 16             | 145          | 5        | 13              | 13               |
| 465,4         | 10         | 26             | 207          | 9        | 23              | 13               |
| 433,7         | 9          | 33             | 128          | 3        | 14              | 16               |
| 224           | 1          | 15             | 58           | 0        | 4               | 7                |
| 235,2         | 2          | 20             | 130          | 3        | 17              | 11               |
| 336,8         | 4          | 25             | 185          | 9        | 23              | 16               |
| 261,3         | 6          | 14             | 147          | 2        | 14              | 13               |
| 484,4         | 8          | 31             | 115          | 5        | 13              | 10               |
| 606,6         | 9          | 25             | 148          | 9        | 30              | 19               |
| 362,3         | 6          | 33             | 250          | 13       | 22              | 11               |
| 220,7         | 2          | 13             | 156          | 8        | 16              | 10               |
| 321,5         | 2          | 10             | 99           | 3        | 11              | 12               |
| 516,6         | 9          | 35             | 248          | 10       | 19              | 14               |
| 363,4         | 9          | 18             | 123          | 4        | 11              | 10               |
| 677,2         | 15         | 34             | 243          | 27       | 15              | 11               |
| 477,4         | 5          | 23             | 222          | 8        | 19              | 12               |
| 474,2         | 7          | 16             | 128          | 9        | 11              | 8                |
| 553           | 8          | 33             | 219          | 16       | 18              | 13               |
| 471,9         | 3          | 17             | 182          | 1        | 14              | 6                |
| 583,3         | 11         | 36             | 185          | 12       | 18              | 14               |
| 305           | 5          | 22             | 118          | 4        | 12              | 17               |
| 301,1         | 6          | 28             | 137          | 3        | 19              | 9                |
| 312,6         | 3          | 22             | 188          | 1        | 23              | 20               |
| 289,6         | 5          | 25             | 195          | 5        | 13              | 12               |
| 398,3         | 6          | 21             | 144          | 6        | 12              | 12               |
| 341,3         | 6          | 15             | 108          | 5        | 7               | 8                |
| 485,1         | 6          | 31             | 222          | 14       | 16              | 13               |
| 408,7         | 6          | 16             | 196          | 8        | 32              | 20               |
| 263,5         | 2          | 21             | 101          | 6        | 9               | 11               |
| 482,2         | 10         | 35             | 170          | 12       | 21              | 12               |
| 279,7         | 2          | 8              | 100          | 2        | 11              | 9                |
| 651,8         | 8          | 55             | 267          | 4        | 27              | 17               |
| 272,1         | 1          | 11             | 132          | 4        | 18              | 14               |
| 494           | 8          | 34             | 124          | 16       | 20              | 13               |
| 322,2         | 7          | 26             | 179          | 8        | 19              | 15               |
| 254,4         | 8          | 11             | 165          | 8        | 16              | 19               |
| 521,4         | 14         | 30             | 193          | 5        | 29              | 16               |
| 559,9         | 7          | 21             | 165          | 12       | 24              | 21               |
| 473,2         | 9          | 26             | 180          | 9        | 15              | 10               |
| 546,5         | 6          | 32             | 131          | 17       | 36              | 29               |
| 332,4         | 3          | 12             | 139          | 8        | 18              | 16               |
| 187,1         | 2          | 7              | 128          | 2        | 17              | 10               |
| 709,1         | 13         | 36             | 240          | 13       | 24              | 17               |
| 280           | 5          | 29             | 177          | 3        | 19              | 11               |



|       |    |    |     |    |    |    |
|-------|----|----|-----|----|----|----|
| 624   | 10 | 30 | 178 | 12 | 22 | 15 |
| 449,9 | 5  | 22 | 153 | 3  | 16 | 11 |
| 441   | 5  | 27 | 126 | 14 | 12 | 10 |
| 687,4 | 12 | 34 | 191 | 4  | 21 | 18 |
| 168,2 | 2  | 7  | 127 | 4  | 17 | 14 |
| 331,5 | 4  | 10 | 103 | 1  | 5  | 7  |
| 722,9 | 10 | 28 | 183 | 9  | 25 | 17 |
| 209,1 | 4  | 20 | 104 | 3  | 13 | 10 |
| 621   | 5  | 29 | 226 | 9  | 27 | 16 |
| 487,3 | 11 | 33 | 233 | 4  | 28 | 14 |
| 552,4 | 11 | 33 | 130 | 15 | 26 | 20 |
| 599,7 | 9  | 17 | 194 | 14 | 22 | 15 |
| 232,8 | 1  | 13 | 118 | 0  | 11 | 8  |
| 314,1 | 5  | 20 | 115 | 7  | 14 | 12 |
| 388,8 | 6  | 20 | 178 | 3  | 9  | 6  |
| 332,5 | 6  | 19 | 142 | 8  | 18 | 11 |
| 347,1 | 4  | 25 | 149 | 4  | 11 | 10 |
| 444,8 | 6  | 20 | 189 | 5  | 13 | 10 |
| 369,6 | 5  | 13 | 136 | 10 | 4  | 4  |
| 405   | 3  | 17 | 142 | 7  | 19 | 10 |
| 330,7 | 3  | 17 | 114 | 4  | 13 | 12 |
| 277,3 | 5  | 22 | 102 | 1  | 15 | 13 |
| 245,1 | 4  | 24 | 145 | 5  | 11 | 12 |
| 605,8 | 12 | 33 | 253 | 12 | 15 | 12 |
| 243   | 1  | 17 | 97  | 4  | 20 | 15 |
| 496,8 | 12 | 36 | 252 | 10 | 16 | 10 |
| 289,4 | 1  | 15 | 141 | 3  | 8  | 8  |
| 298,7 | 4  | 19 | 95  | 7  | 13 | 15 |
| 380,2 | 4  | 22 | 147 | 2  | 25 | 22 |
| 454,3 | 5  | 33 | 192 | 13 | 21 | 18 |
| 432   | 4  | 11 | 173 | 13 | 17 | 11 |
| 337,4 | 5  | 15 | 124 | 2  | 13 | 9  |
| 680,7 | 6  | 38 | 246 | 19 | 24 | 16 |
| 521,7 | 8  | 25 | 162 | 9  | 8  | 13 |
| 243,2 | 2  | 18 | 119 | 6  | 13 | 9  |
| 351,5 | 5  | 13 | 161 | 4  | 13 | 13 |
| 515,8 | 7  | 26 | 171 | 11 | 11 | 10 |
| 428   | 6  | 28 | 234 | 5  | 18 | 13 |
| 305   | 5  | 18 | 95  | 6  | 9  | 12 |
| 482,2 | 4  | 21 | 216 | 6  | 16 | 18 |
| 341,5 | 4  | 26 | 131 | 4  | 20 | 13 |
| 458,6 | 7  | 36 | 144 | 10 | 15 | 14 |
| 289,5 | 7  | 18 | 78  | 2  | 9  | 14 |
| 601,5 | 6  | 17 | 216 | 22 | 34 | 17 |
| 290,9 | 3  | 17 | 123 | 4  | 16 | 14 |
| 194,2 | 1  | 5  | 118 | 1  | 11 | 9  |
| 348,2 | 5  | 16 | 147 | 4  | 14 | 8  |
| 302,3 | 1  | 17 | 155 | 6  | 22 | 17 |

|        |    |    |     |    |    |    |
|--------|----|----|-----|----|----|----|
| 554,2  | 7  | 30 | 238 | 16 | 28 | 21 |
| 218,5  | 0  | 11 | 154 | 3  | 12 | 11 |
| 416,5  | 7  | 24 | 157 | 14 | 21 | 16 |
| 608    | 15 | 29 | 180 | 13 | 16 | 11 |
| 277,9  | 3  | 14 | 156 | 1  | 18 | 16 |
| 408,7  | 6  | 16 | 196 | 8  | 32 | 20 |
| 263,5  | 2  | 21 | 101 | 6  | 9  | 11 |
| 205,9  | 1  | 13 | 99  | 2  | 15 | 18 |
| 550,7  | 11 | 41 | 212 | 9  | 36 | 16 |
| 623,3  | 8  | 37 | 233 | 6  | 20 | 12 |
| 350    | 4  | 23 | 131 | 4  | 19 | 14 |
| 429,2  | 5  | 23 | 146 | 14 | 20 | 16 |
| 501,1  | 5  | 25 | 146 | 5  | 16 | 12 |
| 1065,6 | 24 | 63 | 238 | 19 | 22 | 11 |
| 198,5  | 0  | 6  | 122 | 5  | 16 | 11 |
| 458,6  | 4  | 22 | 146 | 13 | 21 | 22 |
| 423,2  | 6  | 21 | 219 | 5  | 14 | 11 |
| 384,4  | 4  | 17 | 217 | 6  | 28 | 19 |
| 486,7  | 9  | 19 | 105 | 11 | 20 | 16 |
| 383,6  | 2  | 16 | 171 | 0  | 13 | 10 |
| 369,4  | 4  | 16 | 114 | 2  | 14 | 10 |
| 471,3  | 4  | 25 | 152 | 3  | 15 | 12 |
| 231,3  | 2  | 17 | 131 | 5  | 16 | 12 |
| 599,7  | 9  | 17 | 194 | 14 | 22 | 15 |
| 232,8  | 1  | 13 | 118 | 0  | 11 | 8  |
| 421,4  | 6  | 17 | 175 | 10 | 12 | 13 |
| 436,1  | 6  | 33 | 152 | 5  | 10 | 7  |
| 559,4  | 2  | 22 | 206 | 7  | 13 | 9  |
| 387,7  | 6  | 25 | 124 | 4  | 12 | 11 |
| 390,6  | 3  | 18 | 200 | 4  | 19 | 11 |
| 417,1  | 6  | 37 | 134 | 11 | 15 | 11 |
| 686,7  | 7  | 23 | 219 | 6  | 20 | 8  |
| 649,1  | 6  | 38 | 174 | 12 | 15 | 13 |
| 467,8  | 10 | 34 | 154 | 4  | 13 | 7  |
| 308,5  | 1  | 11 | 179 | 8  | 9  | 10 |
| 301,7  | 4  | 21 | 125 | 5  | 18 | 15 |
| 401    | 6  | 41 | 198 | 12 | 18 | 10 |
| 461,7  | 6  | 24 | 186 | 3  | 16 | 11 |
| 511,6  | 9  | 18 | 184 | 7  | 16 | 13 |
| 363,1  | 4  | 18 | 170 | 7  | 10 | 7  |
| 382,3  | 8  | 16 | 146 | 2  | 13 | 19 |
| 426,5  | 7  | 22 | 104 | 5  | 2  | 6  |
| 426,2  | 3  | 20 | 177 | 8  | 20 | 16 |
| 529,6  | 11 | 38 | 182 | 11 | 20 | 15 |
| 353,9  | 4  | 13 | 84  | 5  | 7  | 10 |
| 446,5  | 1  | 20 | 142 | 3  | 18 | 17 |
| 506,3  | 9  | 27 | 98  | 11 | 9  | 11 |
| 476,8  | 2  | 27 | 201 | 10 | 13 | 14 |

|        |    |    |     |    |    |    |
|--------|----|----|-----|----|----|----|
| 579,8  | 7  | 11 | 173 | 9  | 14 | 11 |
| 565,7  | 5  | 35 | 195 | 14 | 14 | 6  |
| 397,8  | 3  | 9  | 208 | 6  | 17 | 14 |
| 454,3  | 6  | 20 | 118 | 6  | 17 | 10 |
| 371,3  | 4  | 20 | 166 | 16 | 15 | 12 |
| 470,9  | 10 | 34 | 169 | 3  | 19 | 17 |
| 282    | 1  | 15 | 124 | 4  | 9  | 11 |
| 9999   | 5  | 25 | 139 | 5  | 20 | 13 |
| 9999   | 0  | 13 | 158 | 5  | 9  | 10 |
| 9999   | 5  | 25 | 139 | 5  | 20 | 13 |
| 9999   | 0  | 13 | 158 | 5  | 9  | 10 |
| 9999   | 4  | 17 | 133 | 4  | 17 | 12 |
| 9999   | 4  | 21 | 153 | 7  | 27 | 22 |
| 299,8  | 2  | 14 | 149 | 4  | 14 | 13 |
| 603,5  | 11 | 43 | 146 | 20 | 23 | 13 |
| 318,7  | 5  | 19 | 148 | 5  | 19 | 10 |
| 632,3  | 6  | 22 | 193 | 4  | 10 | 6  |
| 1004,8 | 14 | 43 | 286 | 13 | 13 | 10 |
| 365,7  | 4  | 9  | 100 | 8  | 16 | 17 |
| 357,1  | 1  | 11 | 197 | 4  | 17 | 13 |
| 660,5  | 11 | 36 | 161 | 3  | 16 | 11 |
| 525,4  | 9  | 27 | 138 | 9  | 16 | 13 |
| 435,2  | 3  | 15 | 183 | 15 | 17 | 19 |
| 874    | 19 | 41 | 156 | 13 | 14 | 17 |
| 359,4  | 4  | 11 | 180 | 6  | 9  | 7  |
| 219,1  | 1  | 10 | 87  | 2  | 11 | 6  |
| 748,8  | 13 | 56 | 235 | 9  | 23 | 19 |
| 365,4  | 2  | 24 | 173 | 4  | 17 | 9  |
| 467,7  | 5  | 21 | 104 | 8  | 14 | 19 |
| 540,3  | 10 | 30 | 131 | 13 | 17 | 11 |
| 283,9  | 5  | 12 | 125 | 2  | 8  | 11 |
| 623,5  | 6  | 23 | 220 | 7  | 16 | 13 |
| 657,8  | 9  | 30 | 210 | 16 | 21 | 9  |
| 529,6  | 7  | 23 | 126 | 7  | 16 | 16 |
| 356,3  | 2  | 9  | 110 | 4  | 9  | 11 |
| 503,1  | 7  | 40 | 165 | 3  | 11 | 7  |
| 436    | 4  | 16 | 181 | 8  | 20 | 14 |

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