# REPORTE FINAL

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```
> library(stargazer)
> stargazer(resultados[c(7:9)], align=T)
```

Table 1:

| Statistic | N | Mean | St. Dev. | Min | Pctl(25) | Pctl(75) | Max |
|---|---|---|---|---|---|---|---|
| LOCUS | 600 | 0.097 | 0.670 | $-2.230$ | $-0.372$ | 0.510 | 1.360 |
| CONCPT | 600 | 0.005 | 0.706 | $-2.620$ | $-0.300$ | 0.440 | 1.190 |
| MOT | 600 | 0.661 | 0.343 | 0.000 | 0.330 | 1.000 | 1.000 |

```
> library(reporttools)
> tableContinuous(vars=resultados[,c(7:9)],longtable = FALSE,
+                 stats = c("n", "min", "mean", "median","max", "iqr"),
+                 caption.placement = "top")
```

Table 2:

| Variable | n | Min | $\bar{x}$ | $\widetilde{x}$ | Max | IQR |
|---|---|---|---|---|---|---|
| LOCUS | 600 | -2.2 | 0.1 | 0.2 | 1.4 | 0.9 |
| CONCPT | 600 | -2.6 | 0.0 | 0.0 | 1.2 | 0.7 |
| MOT | 600 | 0.0 | 0.7 | 0.7 | 1.0 | 0.7 |

```
> library(stargazer)
> tableNominal(resultados[,c(2:4)],longtable = FALSE,
+              caption.placement = "top",
+              add.to.row = list(pos = list(0),
+                                command = "\\hline"))
```

```
> library(apa)
> str(t_apa(t_test(LOCUS~SEX, data = resultados)))
```

Table 3:

| Variable | Levels | n | % | $\sum$% |
|----------|--------|-----|-------|-------|
| SEX | 1 | 273 | 45.5 | 45.5 |
| | 2 | 327 | 54.5 | 100.0 |
| | all | 600 | 100.0 | |
| RACE | 1 | 437 | 72.8 | 72.8 |
| | 2 | 71 | 11.8 | 84.7 |
| | 3 | 58 | 9.7 | 94.3 |
| | 4 | 34 | 5.7 | 100.0 |
| | all | 600 | 100.0 | |
| SES | 1 | 139 | 23.2 | 23.2 |
| | 2 | 299 | 49.8 | 73.0 |
| | 3 | 162 | 27.0 | 100.0 |
| | all | 600 | 100.0 | |

```
t(557.77) = -2.77, p = .006, d = -0.23 NULL

>
```