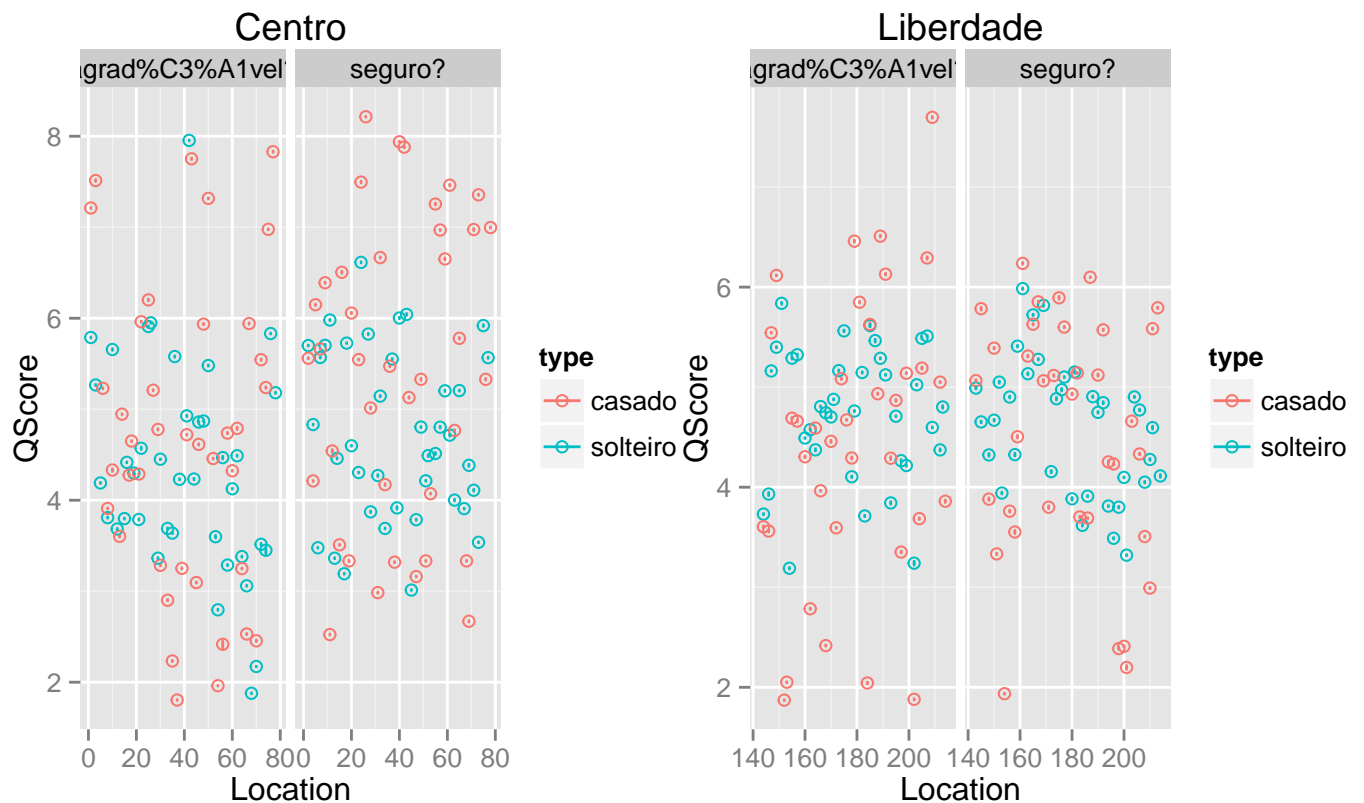


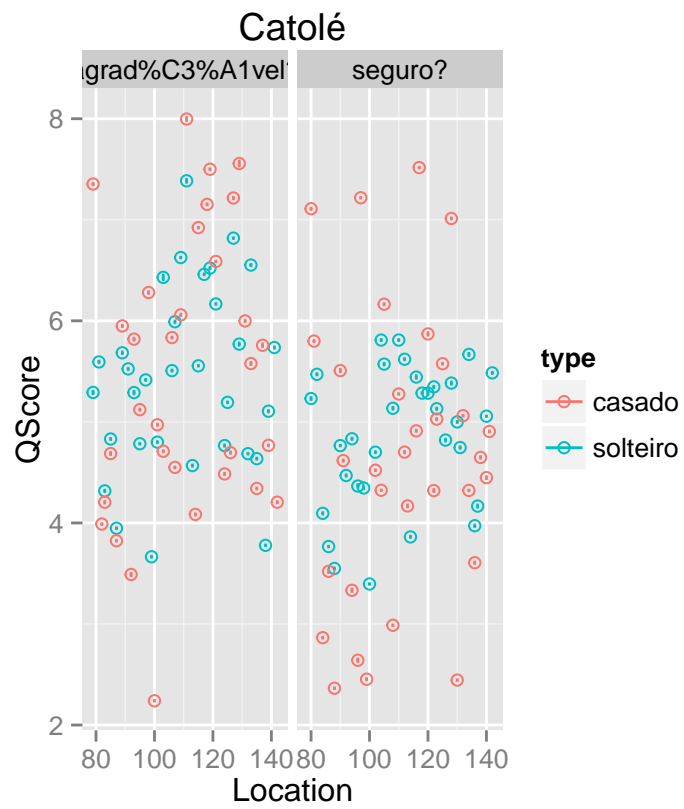
IC por Ponto, KrippAlpha e Kendall

Intervalos de Confiança por Ponto Geográfico Analisado

Solteiros x Casados

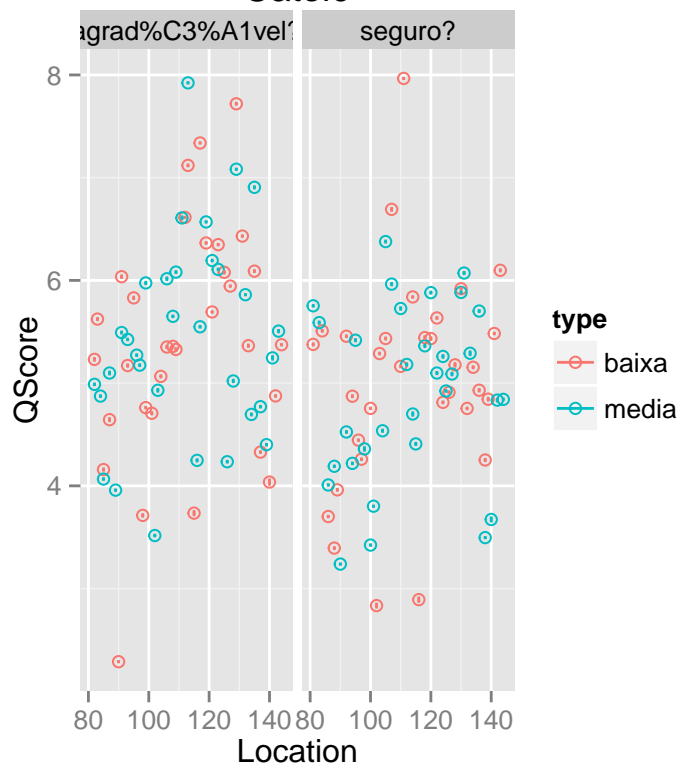
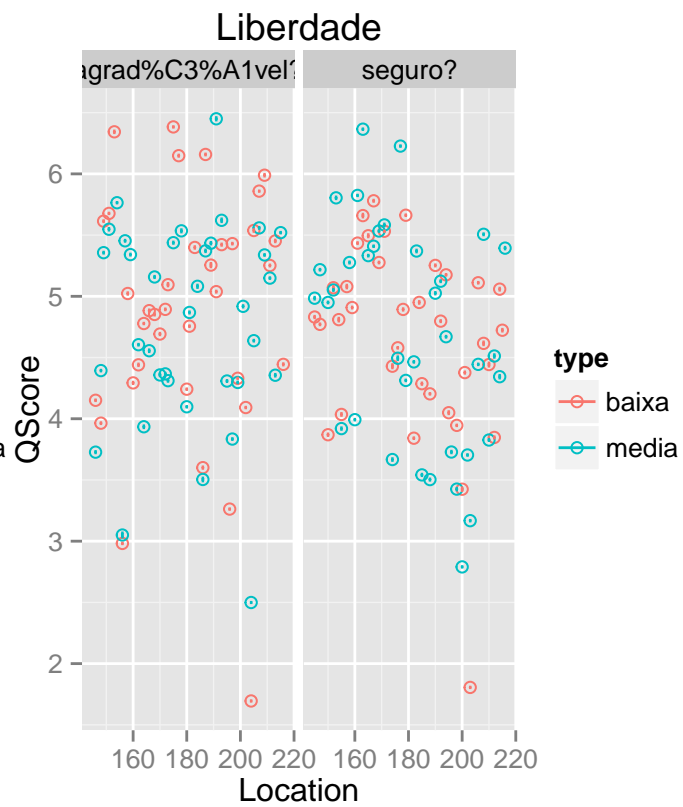
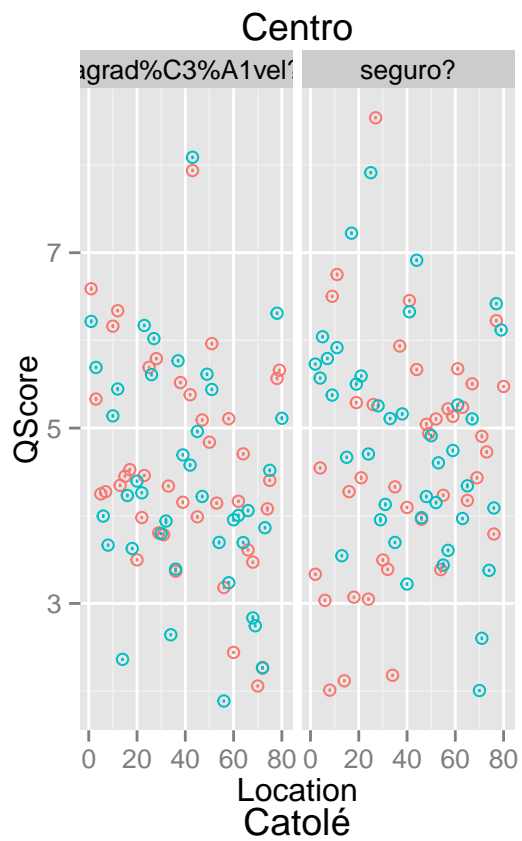
```
## pdf  
## 2
```





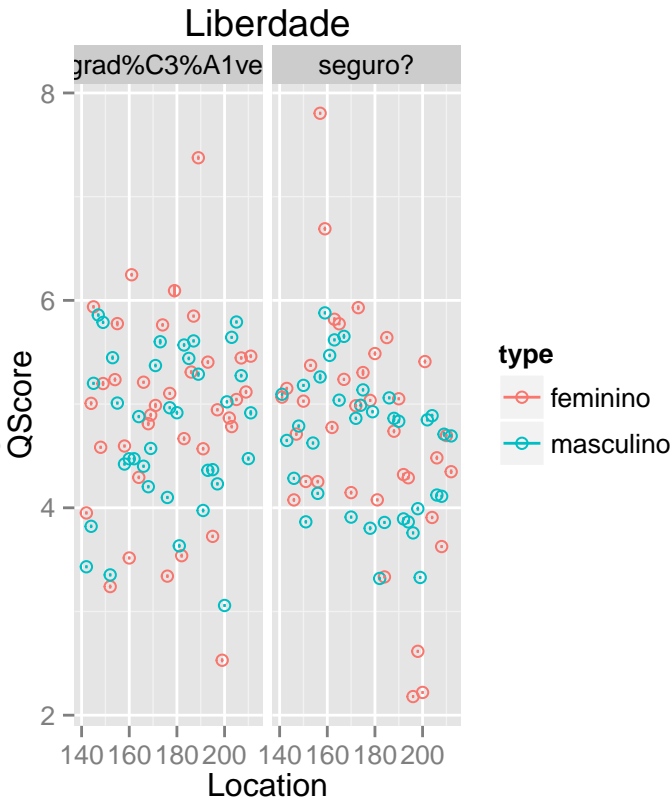
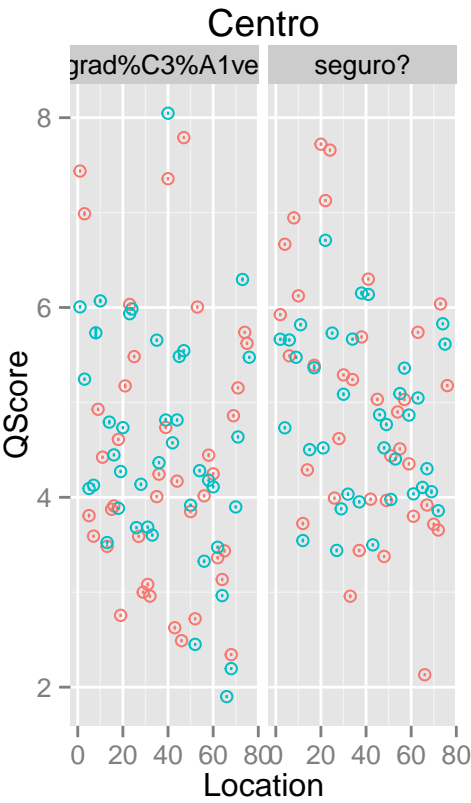
Baixa x Media

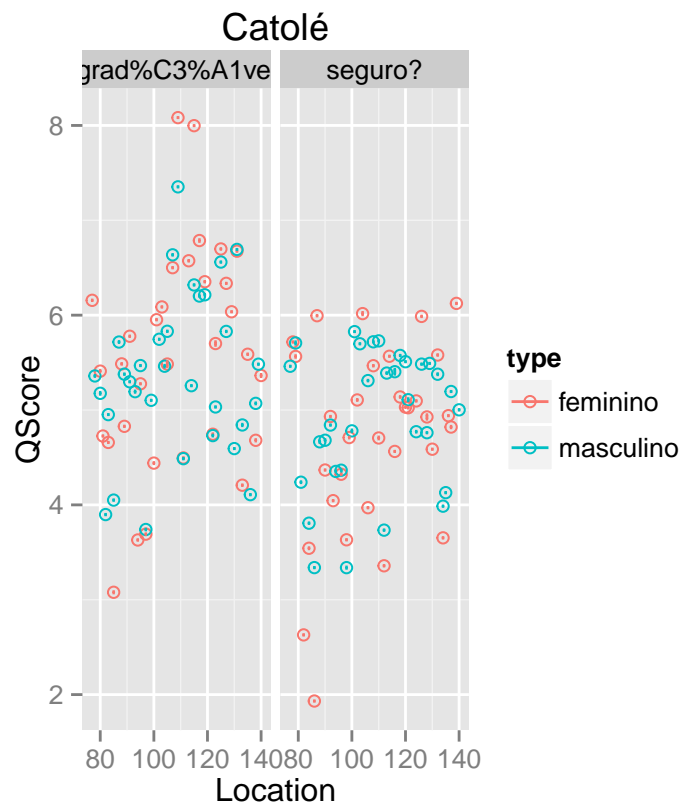
```
## pdf
## 2
```



Feminino x Masculino

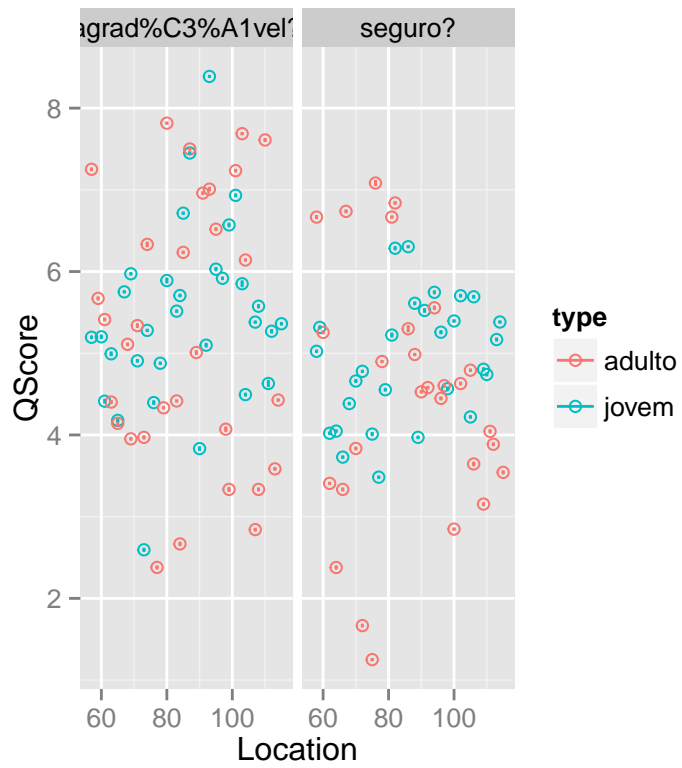
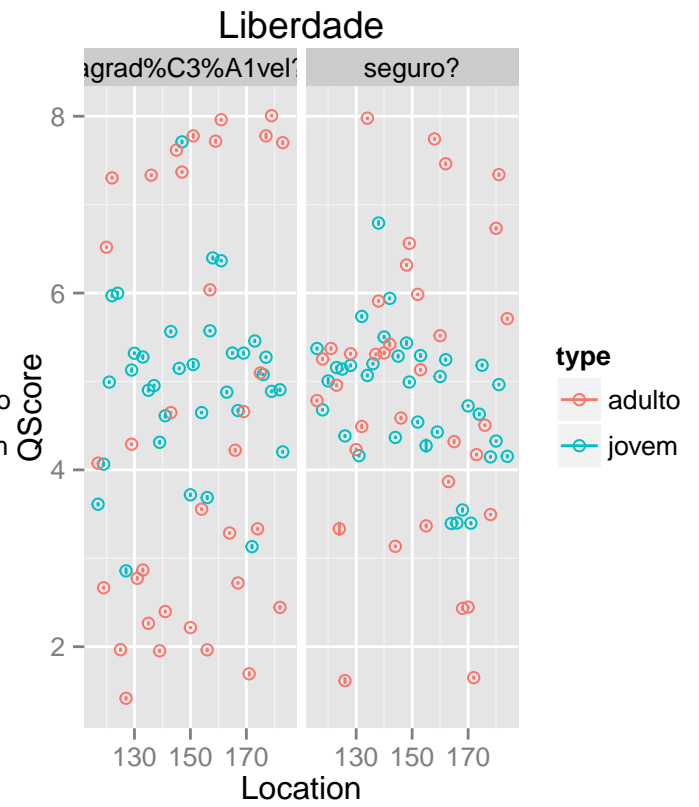
pdf
2





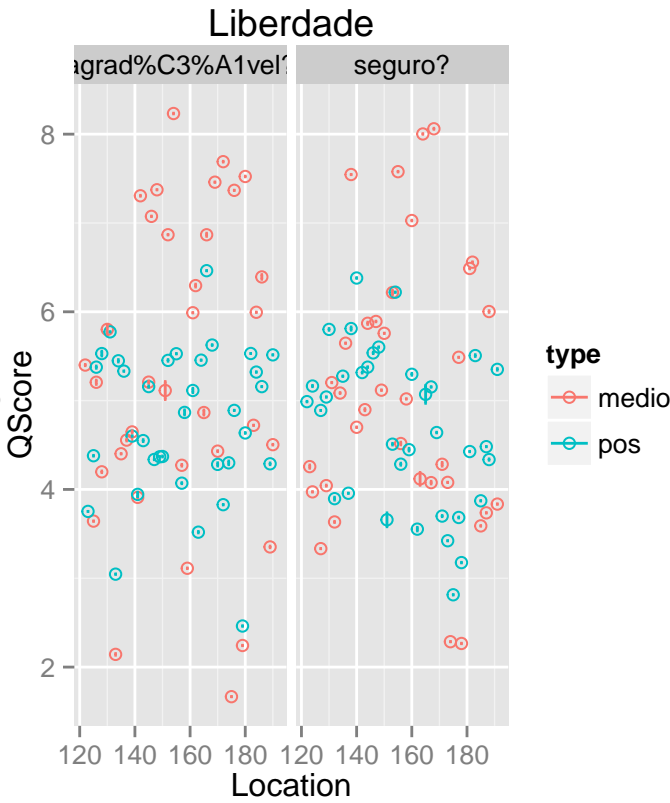
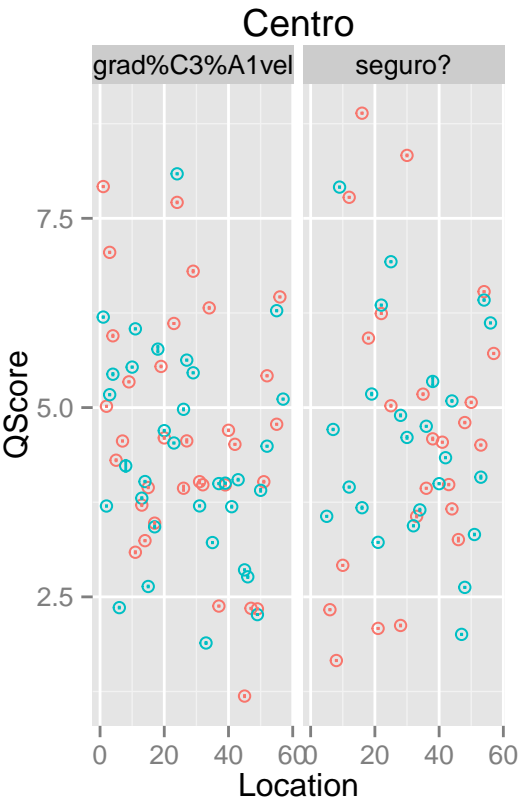
Jovem x Adulto

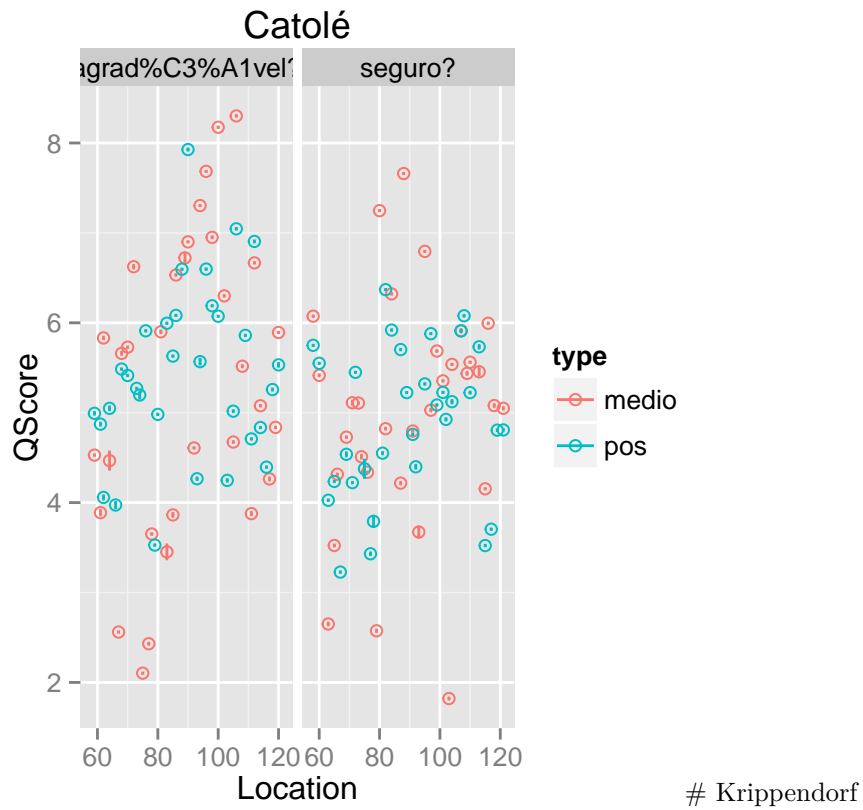
```
## pdf
## 2
```



Medio x Pos

pdf
2





Geral

```
## Loading required package: lpSolve
```

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 135
## alpha = 0.359
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 135
## alpha = 0.233
```

Adulto

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 8
## alpha = 0.148
## [1] ">>> Seg"
```



```
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 8
## alpha = -0.0774
```

Jovem

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 38
## alpha = 0.4
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 38
## alpha = 0.227
```

Baixa

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 37
## alpha = 0.371
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 37
## alpha = 0.203
```

Media

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 53
## alpha = 0.388
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 53
## alpha = 0.253
```

Feminino

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 28
## alpha = 0.392
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 28
## alpha = 0.288
```

Masculino

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 53
## alpha = 0.388
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 53
## alpha = 0.253
```

Solteiro

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 74
## alpha = 0.388
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 74
## alpha = 0.234
```

Casado

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
```

```
## Raters = 18
## alpha = 0.322
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 18
## alpha = 0.154
```

Medio

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 13
## alpha = 0.208
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 13
## alpha = 0.166
```

Pos

```
## [1] ">>> Agra"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 53
## alpha = 0.388
## [1] ">>> Seg"
## Krippendorff's alpha
##
## Subjects = 1363
## Raters = 53
## alpha = 0.253
```

Kendall

Geral

```
## [1] 0.5100381
```

Casado x Solteiro

Agradável

```
## [1] 0.5087286
```

Seguranca

[1] 0.4768118

Casado x Geral e Solteiro x Geral

Agradável

[1] 0.464292

[1] 0.4567096

Seguranca

[1] 0.4493035

[1] 0.4866867

Baixa x Media

Agradável

[1] 0.4517134

Seguranca

[1] 0.4745587

Baixa x Geral e Media x Geral

Agradável

[1] 0.5136726

[1] 0.472828

Seguranca

[1] 0.4792316

[1] 0.482693

Feminino x Masculino

Agradável

[1] 0.4813084

Seguranca

[1] 0.4953323

Feminino x Geral e Masculino x Geral

Agradável

[1] 0.42108

[1] 0.4108688

Seguranca

[1] 0.5013069

[1] 0.4761016

Jovem x Adulto

Agradável

[1] 0.5385494

Seguranca

[1] 0.479321

Jovem x Geral e Adulto x Geral

Agradável

[1] 0.4542166

[1] 0.5166571

Seguranca

[1] 0.4407407

[1] 0.5277778

Medio x Pos

Agradável

[1] 0.5335354

Seguranca

[1] 0.5062271

Medio x Geral e Pos x Geral

Agradável

[1] 0.4288889

[1] 0.4828283

Seguranca

[1] 0.5196581

[1] 0.5196581

Centro x Not Centro

Agradável

[1] 0.5142857

Seguranca

[1] 0.3684211

Catole x Not Catole

Agradável

[1] 0.3649194

Seguranca

[1] 0.5544355

Liberdade x Not Liberdade

Agradável

[1] 0.5349206

Seguranca

[1] 0.4984127