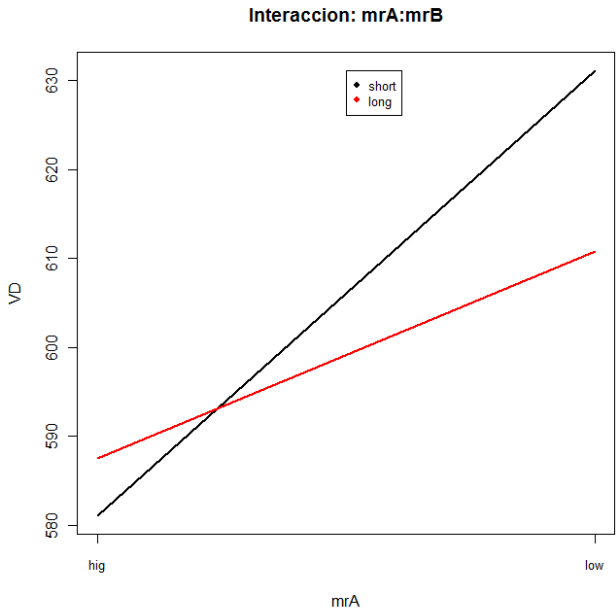


#-----
EFFECTOS SIMPLES x SUJETOS -----
#



[1] "mrA:mrB"

```
$medias
      short      long
hig 581.8822 586.6625
low 630.3078 609.7493
```

```
$efectos.simples
$efectos.simples[[1]]
[1] "Contraste_mrB_en_cada_nivel_de_mrA"
```

```
$efectos.simples$BinA
$efectos.simples$BinA$hig
      t df  eta2      p p.hocberg
short-long 1.066515 29 0.038 0.29499 0.29499
```

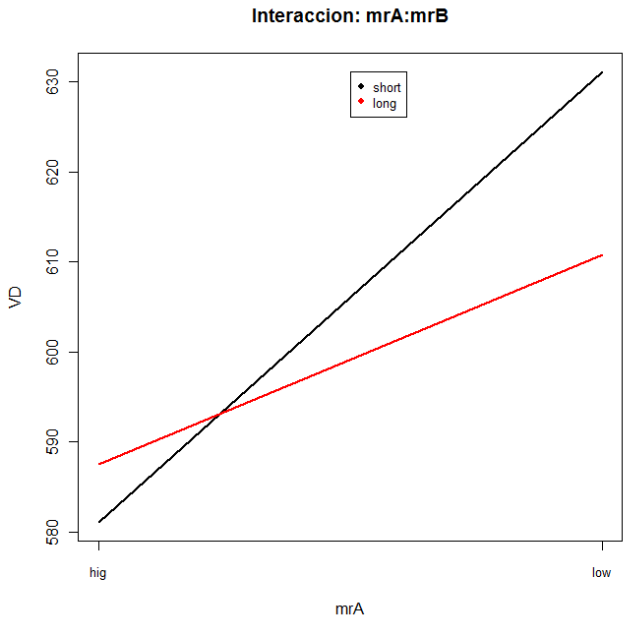
```
$efectos.simples$BinA$low
      t df  eta2      p p.hocberg
short-long -3.179982 29 0.259 0.00349 0.00698
```

```
$efectos.simples[[3]]
[1] "Contraste mrA_en_cada_nivel_de_mrB"
```

```
$efectos.simples$AinB
$efectos.simples$AinB$short
      t df  eta2 p p.hocberg
hig-low -8.936701 29 0.734 0 0
```

```
$efectos.simples$AinB$long
      t df  eta2      p p.hocberg
hig-low -3.971181 29 0.352 0.00043 0.00043
```

EFFECTOS SIMPLES x ITEMS



```
$interaccion
[1] "mrA:mrB"

$medias
      short      long
hig 582.1314 585.7789
low 632.2871 611.6936

$efectos.simples
$efectos.simples[[1]]
[1] "Contraste_mrB_en_cada_nivel_de_mrA"

$efectos.simples$BinA
$efectos.simples$BinA$hig
      t      df  eta2      p p.hocberg
short-long -0.7179343 83.68634 0.006 0.4748 0.4748

$efectos.simples$BinA$low
      t      df  eta2      p p.hocberg
short-long 2.500713 80.77743 0.072 0.01442 0.02884

$efectos.simples[[3]]
[1] "Contraste_mrA_en_cada_nivel_de_mrB"

$efectos.simples$AinB
$efectos.simples$AinB$short
      t      df  eta2 p p.hocberg
hig-low -6.801646 67.40067 0.407 0 0

$efectos.simples$AinB$long
      t      df  eta2      p p.hocberg
hig-low -4.136379 73.27078 0.189 9e-05 9e-05
```