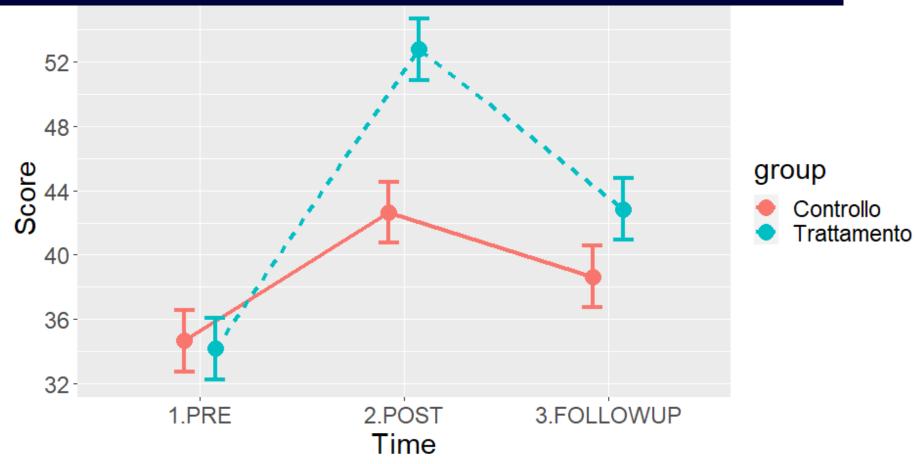
> library(lmerTest)

```
> fit = lmer(score ~ group * time + (1|subj), data = d)
> summary(fit)$coef
                                                           df
                                Estimate Std. Error
                                                                 t value
                                                                              Pr(>|t|)
(Intercept)
                                34.6544434
                                           0.9743913 593.9416 35.5652223 2.821946e-149
groupTrattamento
                                -0.4952845 1.3779974 593.9416 -0.3594234
                                                                          7.194061e-01
time2.POST
                                7.9873540 1.3731580 396.0000
                                                              5.8167772
                                                                         1.238092e-08
time3.FOLLOWUP
                                3.9929597 1.3731580 396.0000
                                                               2.9078663
                                                                          3.843870e-03
                                                               5.4730996
groupTrattamento:time2.POST
                               10.6284235 1.9419386 396.0000
                                                                          7.862138e-08
groupTrattamento:time3.FOLLOWUP
                                4.6903090 1.9419386 396.0000
                                                               2.4152715
                                                                          1.617557e-02
```



Coefficient	В	95% CI	Std. Err.	t	p-value
Intercept	59.39	[59.04, 59.75]	0.18	326.26	p < .001
Gender					
male	-1.02	[-1.50, -0.53]	0.25	-4.09	<i>p</i> < .001
Math Anxiety	-0.45	[-0.47, -0.44]	0.01	-63.08	<i>p</i> < .001
Gender x Math Anxiety					
male: math anxiety	0.10	[0.08, 0.12]	0.01	9.73	<i>p</i> < .001
Sigma	10.03				

*Note*. For Gender, "female" is the baseline level.

