Results

Repeated Measures ANOVA

Within Subjects Effects

Cases	Sum of Squares	df	Mean Square	F	р
nr_reps	0.106ª	4ª	0.026ª	0.692ª	0.598ª
nr_reps * group	0.020 ^a	4ª	0.005ª	0.129ª	0.972ª
Residuals	8.719	228	0.038		
match_final	1.773	1	1.773	11.334	0.001
match_final * group	2.571	1	2.571	16.432	< .001
Residuals	8.918	57	0.156		
nr_reps * match_final	0.964ª	4ª	0.241ª	3.829ª	0.005ª
nr_reps * match_final * group	1.426ª	4ª	0.356ª	5.664ª	< .001ª
Residuals	14.347	228	0.063		

Note. Type III Sum of Squares

Between Subjects Effects

Cases	Sum of Squares	df	Mean Square	F	р
group	2.275	1	2.275	16.064	< .001
Residuals	8.074	57	0.142		

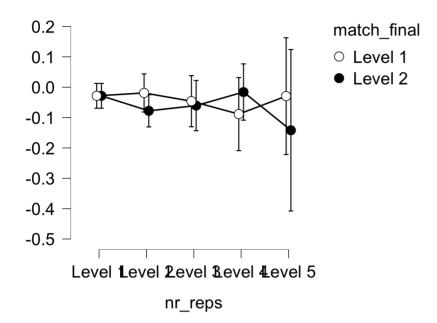
Note. Type III Sum of Squares

 $^{^{\}rm a}$ Mauchly's test of sphericity indicates that the assumption of sphericity is violated (p < .05).

Descriptives

Descriptives plots

group: -1



group: 1

