

Ergebnisse

ANOVA mit Messwiederholung

Innersubjekt-Effekte

	Quadratsumme	df	Mittlere quad. Abw.	F	p
Delay	1.07774	1	1.07774	126.697	<.001
Residuen	0.23818	28	0.00851		
Encoding	0.19277	1	0.19277	27.348	<.001
Residuen	0.19737	28	0.00705		
Activity	0.00204	1	0.00204	0.274	0.605
Residuen	0.20841	28	0.00744		
Activity * Delay	0.00285	1	0.00285	0.496	0.487
Residuen	0.16073	28	0.00574		
Activity * Encoding	0.00136	1	0.00136	0.268	0.609
Residuen	0.14268	28	0.00510		
Delay * Encoding	0.10508	1	0.10508	15.380	<.001
Residuen	0.19131	28	0.00683		
Activity * Delay * Encoding	0.00487	1	0.00487	2.097	0.159
Residuen	0.06496	28	0.00232		

Anmerkung. Typ-3-Quadratsumme

[3]

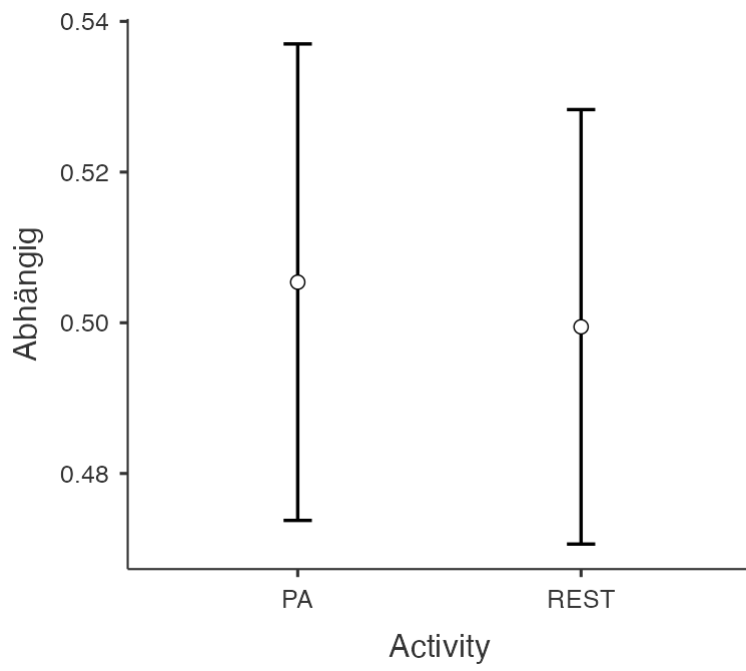
Zwischensubjekteffekte

	Quadratsumme	df	Mittlere quad. Abw.	F	p
Residuen	1.21	28	0.0432		

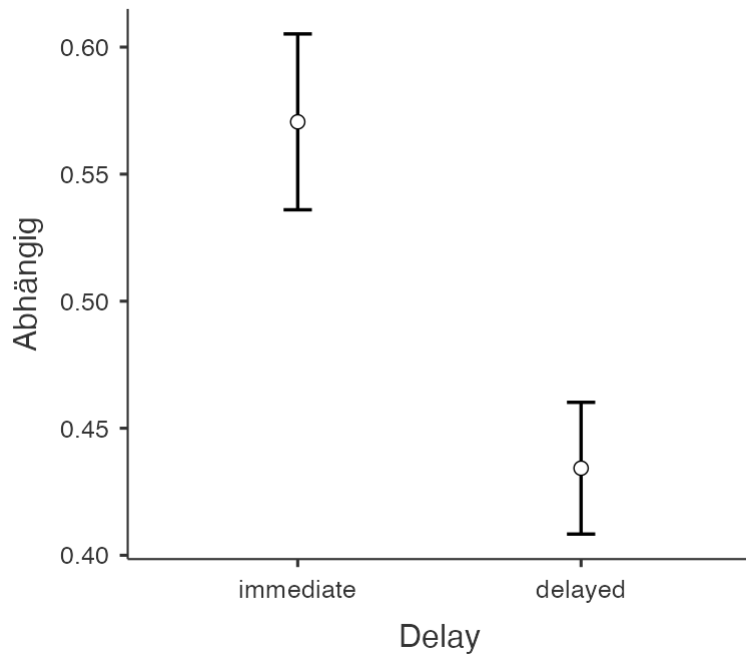
Anmerkung. Typ-3-Quadratsumme

Geschätzte Randmittel

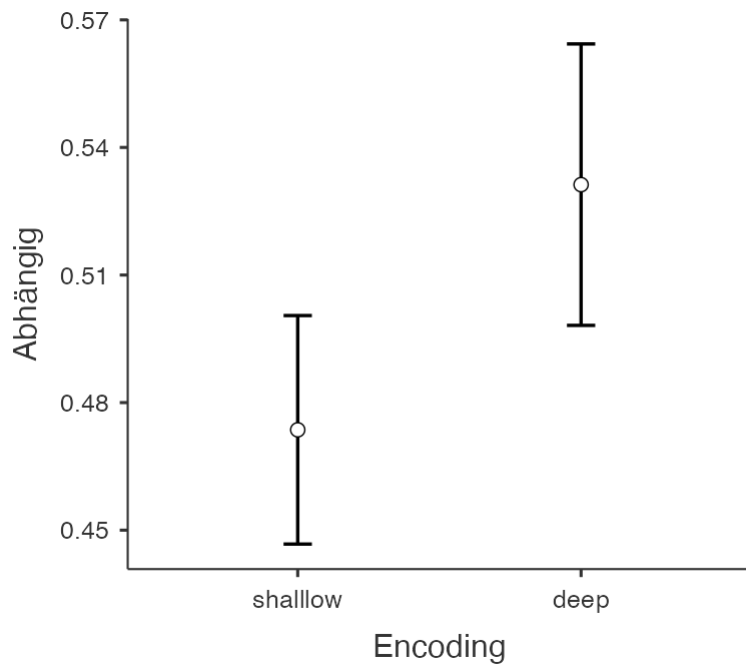
Activity



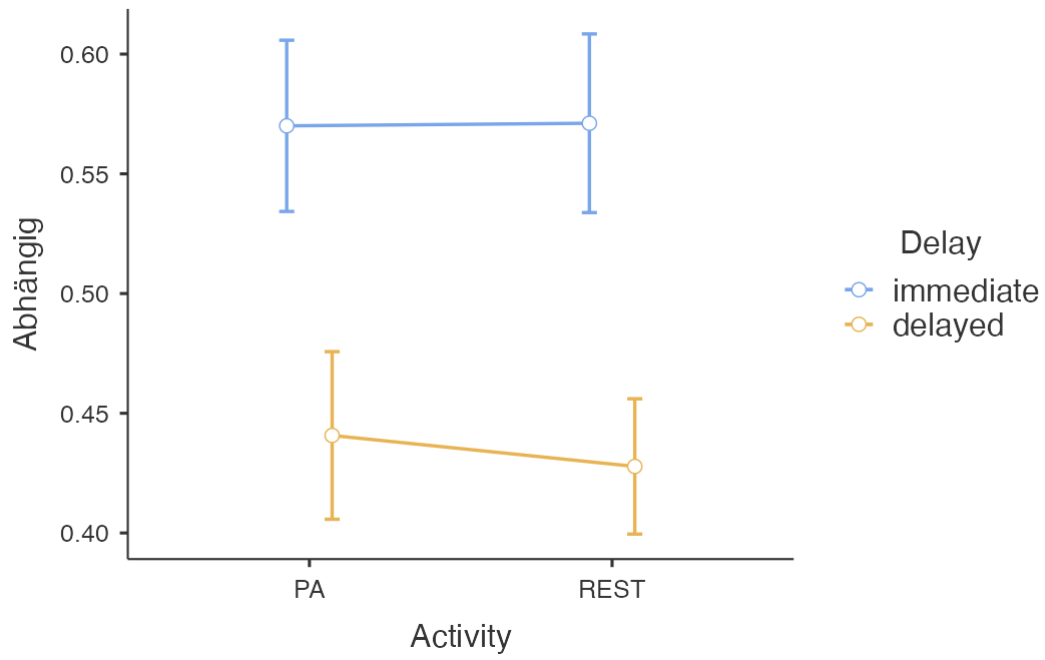
Delay



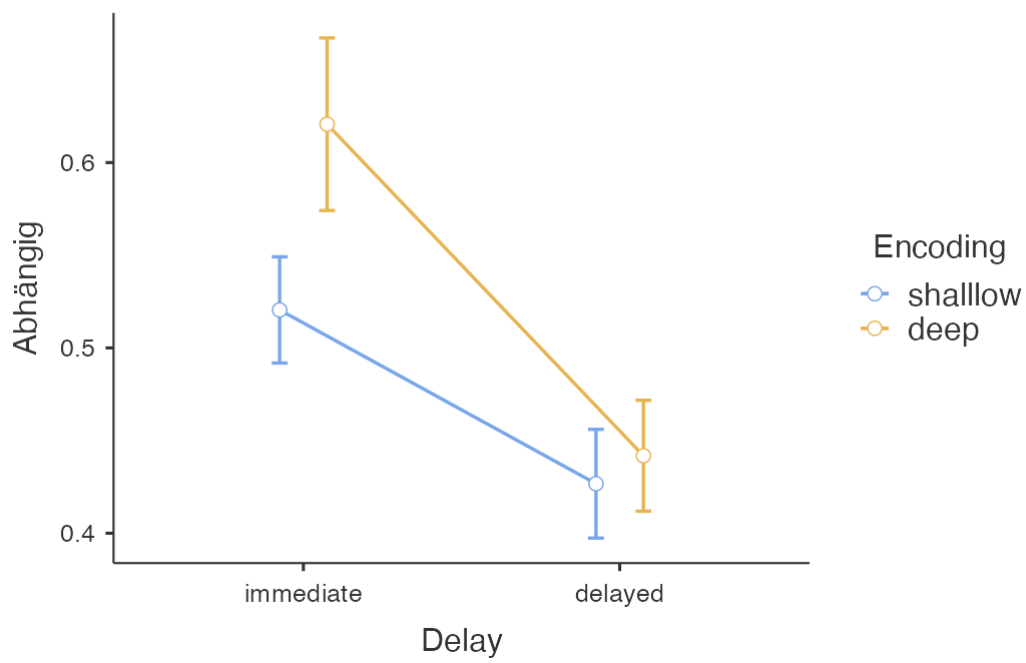
Encoding



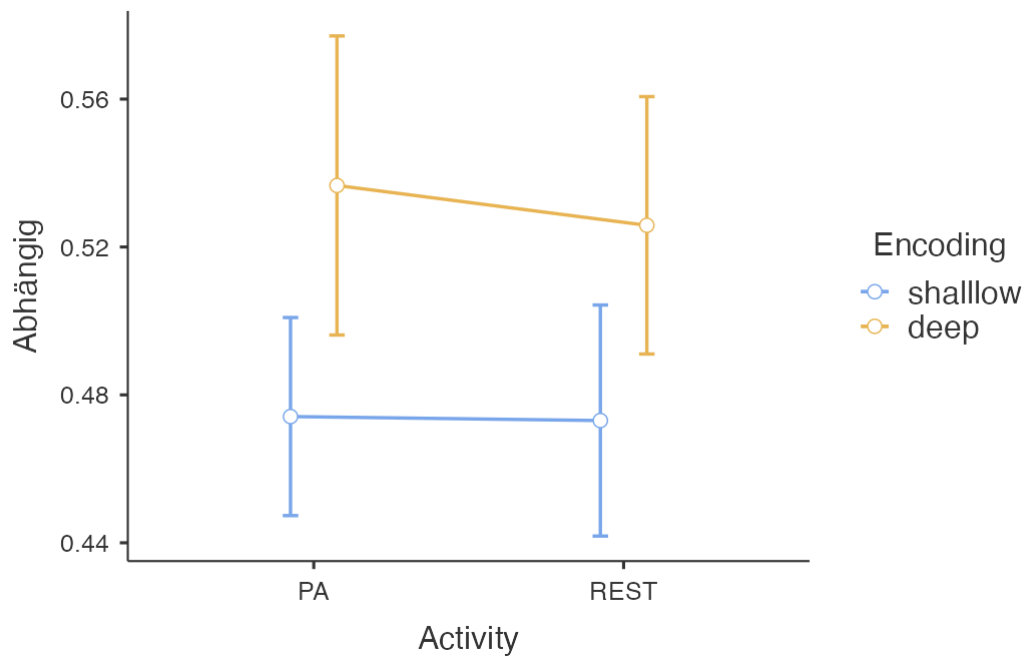
Activity * Delay



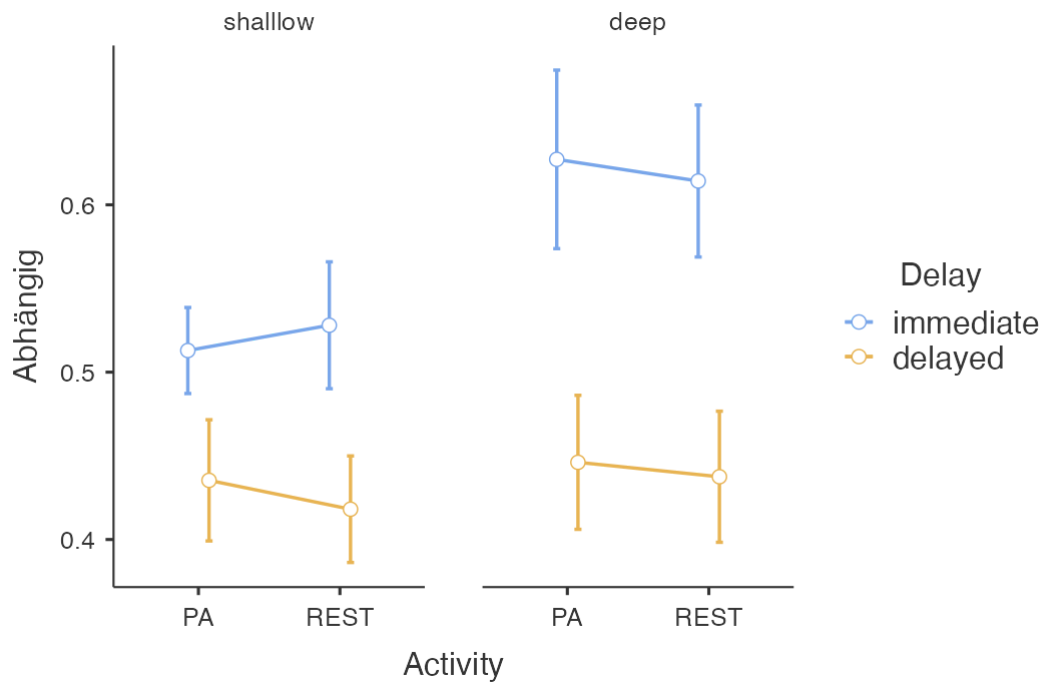
Delay * Encoding



Activity * Encoding



Activity * Delay * Encoding



[4]

Referenzen

[1] The jamovi project (2022). *jamovi*. (Version 2.3) [Computer Software]. Retrieved from <https://www.jamovi.org>.

[2] R Core Team (2021). *R: A Language and environment for statistical computing*. (Version 4.1) [Computer software]. Retrieved from <https://cran.r-project.org>. (R packages retrieved from MRAN snapshot 2022-01-01).

[3] Singmann, H. (2018). *afex: Analysis of Factorial Experiments*. [R package]. Retrieved from <https://cran.r-project.org/package=afex>.

[4] Lenth, R. (2020). *emmeans: Estimated Marginal Means, aka Least-Squares Means*. [R package]. Retrieved from <https://cran.r-project.org/package=emmeans>.