		Į.	Alerting*	ing*	Validity	dity	Diseng	Disengaging		- Eng	Mov + Eng Orien Time	Time	Flanke	r Conf	Flanker Conf Location Conf	Conf	IOR	R
	Mean	SD	ľ	b	ľ	d	r	d	ı	d	ī	d	r	d	r	d	r	d
$ m Alerting^*$	-1.2 4.5	4.5																
Validity	-1.6 4.4	4.4	0.20	.204														
Disengaging	-1.6	4.7	0.59	<.001	0.71	<.001												
Mov + Eng	-0.1	3.5	-0.55	<.001	0.30	.049	-0.46	.002										
Orien Time	-2.2	4.2	-0.22	.150	-0.35	.021	-0.32	.035	-0.01	.973								
Flanker Conf	-3.7	3.4	0.07	.658	-0.05	.765	0.22	.146	-0.36	.017	0.11	.468						
Location Conf	-0.5	3.4	0.03	.858	-0.03	.864	-0.10	202	0.11	.495	-0.07	.632	0.00	.984				
IOR	-0.2	8.8	0.13	399	0.13	.408	0.21	.168	-0.13	.418	-0.41	900.	-0.02	.894	-0.18	.256		
Overall	95.3	3.6	-0.02	.919	0.16	.304	0.13	.410	0.03	.863	0.15	.331	0.46	.002	-0.03	698.	0.02	999.
Note. df = 42.*Alerting is Alerting Benefit, Validity is Validity Effect, Disengaging is Disengaging Cost, Mov + Eng is Moving and Engaging Orien Time is Orienting Time, Flanker Conf is Flanker Conflict Effect, Location Conf is Location of	Alerting rienting	; is A]	lerting l	Senefit, ker Con	Validiț f is Fla	y is Val	idity Ef	fect, L Effect,)isengag Locatio	ging is on Con	Diseng of is Lo	aging	Cost, M	$\frac{1}{1}$ for $\frac{1}{2}$	Validity Effect, Disengaging is Disengaging Cost, Mov + Eng is Moving and Engaging, r Conflict Effect, Location Conf is Location Conflict Effect, and IOR is Inhibition of	ving and	d Eng hibitic	aging, on of
Return Effect.)																