		,	$Alerting^*$	ing*	Vali	Validity	Diseng	Disengaging	Mov +	Mov + Eng	Orien	Orien Time	Flanke	r Conf	Flanker Conf Location Conf	ι Conf	IOR	R
	Mean	SD	ដ	d	ដ	d	ដ	d	ı	d	ដ	ф	រ	d	ı	ф	ı	d
$Alerting^*$	6.0-	4.9																
Validity	-1.5	4.3	4.3 -0.02	.874														
Disengaging	-1.9	4.3	0.43	.004	0.42	.004												
Mov + Eng	0.4	4.6	-0.42	.004	0.53	<.001	-0.54	<.001										
Orien Time	-1.3	7.9	-0.08	.625	0.08	.626	-0.16	.295	0.22	.150								
Flanker Conf	-3.8	5.8	-0.05	.765	0.34	.023	0.21	.165	0.12	.444	-0.19	.222						
Location Conf	9.0-	4.5	0.12	.450	0.20	.201	0.13	397	90.0	.700	0.05	.768	-0.14	.354				
IOR	1.8	11.6	-0.07	.663	-0.06	629.	-0.18	.252	0.11	.497	-0.49	<.001	0.09	.579	-0.04	.778		
Overall	94.8	3.9	3.9 -0.02	.894	0.51	<.001	0.20	.188	0.28	.062	0.30	.046	0.46	.002	0.26	060.	-0.29	.058
Note. df = 42.*Alerting is Alerting Benefit, Validity is Validity Effect, Disengaging is Disengaging Cost, Mov + Eng is Moving and Engagi Orien Time. Flanker Conf is Flanker Conflict Effect. Location Conf is Location Conflict Effect. and IOR is Inhibition of	Alerting Tienting	is Al	erting l	Benefit ker Col	, Validan	ity is V	alidity Jonflict	Effect, 1 Effect.	Disenga Location	aging is	Diseng	gaging	Cost, M	$\frac{1}{1} = \frac{1}{1} = \frac{1}$	Validity Effect, Disengaging is Disengaging Cost, Mov + Eng is Moving and Engaging . Conflict Effect. Location Conf is Location Conflict Effect. and IOR is Inhibition of	oving an	d Eng	aging of
Return Effect.	•	,	`											`				