

CUD Digital Repository

The full text of this work is not available in the CUD Digital Repository due to publisher restrictions.

HOW TO GET A COPY OF THIS ARTICLE:

CUD Students, Faculty, and Staff may obtain a copy of this work through this link.

Title (Article)	Stimulus–Response Compatibility During Fighting Task Simulation: Influences of the Opponent's
	Spatial Codes on the Accuracy and Response
Author(s)	de Moura, Andreza Abreus
	Mataruna-Dos-Santos, Leonardo Jose
	Conde, Erick Francisco Quintas
Journal Title	Motor Control
Citation	de Moura, A. Aa, Mataruna-Dos-Santos, L. J., &
	Conde. E. F. Q. (2023). Stimulus-Response
	Compatibility During Fighting Task Simulation:
	Influences of the Opponent's Spatial Codes on the
	Accuracy and Response Time. <i>Motor Control</i> .
	https://doi.org/10.1123/mc.2022-0044.
Link to Publisher Website	https://doi.org/10.1123/mc.2022-0044
Link to CUD Digital	CUD Digital Repository
Repository	
Date added to CUD Digital	May 16, 2023
Repository	
Copyright	© 2023 Human Kinetics