

## DATA VOCABULARY

**df.csv – dataset with data extracted from the included papers**

<i>Column name</i>	<i>Description</i>
id	identification number of the study
row_count	row number
Title	title of the study
Author	first author of the study
all_Author	list of all the authors that contributed to the study
Year	year of publication
DOI	DOI number
Country	country where data were collected
Task	brief explanation of the task
Index_task	index for the task
Measure	details on the measure(s) collected
Index_measure	index of the measure based on type of measure
C_Mean	mean for the TD group, for the measure of interest
C_Sd	standard deviation for the TD group, for the measure of interest
ASD_Mean	mean for the ASD group, for the measure of interest
ASD_Sd	standard deviation for the ASD group, for the measure of interest
Condition	details on the condition to which the means and sd refer to
Index_condition	index of the condition
Synch_type	type of synchrony (instructed vs spontaneous)
c_n	sample size for the TD group
c_m_f_ratio	male:female ration for the TD group
c_age_range	age range for the TD group
c_age_m	mean age for the TD group
c_age_sd	standard deviation of age for the TD group
asd_n	sample size for the ASD group
asd_m_f_ratio	male:female ration for the ASD group
asd_age_range	age range for the ASD group
asd_age_m	mean age for the ASD group
asd_age_sd	standard deviation of age for the ASD group