The Folder "Main Analyses" contains three sub-folders: (1) recs, (2) Visual Learning Task, (3) Pref Looking & Manual forced choice task.

(1) Content of Folder "recs"	
(-)	
Contains Textfiles with Eye Tracking Data: One File per participant Textfiles are raw-files, recorded and exported with Tobii Studio (version 3.4.8.1348)	
(2) Content of Folder "Visual Learning Task"	
Visual Learning Task_PREPROCESSING.R	 R-Script for pre-processing the Eye Tracking Data in "recs" folder. Uses Learning_functions.r Creates the tables for statistical analyses
Visual Learning Task_ANALYSES.R	R-Script containing the final analyses for the Visual Learning Task
AllData_Binom.txt	Merged tables containing the data from all participants • Created with Visual Learning Task_PREPROCESSING.R
AllData_FirstLook.txt	Used for Visual Learning Task analyses in Visual Learning Task_ANALYSES.R
AllData_PrefLook_Median_Beta.txt	Osea for visual Econting rask analyses in visual Econting rask_rivitz/sesin
AllData_PrefLook_Median_DiffSc.txt	
AllData_Stats.txt	
(3) Content of Folder "Pref Looking & Manual forced choice	e Task"
Pref Looking Task_PREPROCESSING.R	R-Script for pre-processing the Eye Tracking Data in "recs" folder. • Uses PrefLook_functions.r • Creates the tables for statistical analyses (i.e., PrefLooking_Summary_FirstLook.txt and PrefLooking_Summary_LT.txt)
Pref Looking & Manual forced choice Task_ANALYSES.R	R-Script containing the final analyses for the Preferential-looking Task and the Manual forced-choice task.
PrefLooking_Summary_LT.txt	 Merged table containing the data from all participants Created with Pref Looking Task_PREPROCESSING.R Used for Preferential-looking task analyses in Pref Looking & Manual forced choice Task_ANALYSES.R
AllData_PrefLook_Median_DiffSc.txt	Table for exploratory sub-group comparison between enhanced and less-enhanced learners (sub-group assignment based on latency difference score, main manuscript)
AllData_PrefLook_Median_Beta.txt	Table for exploratory sub-group comparison between enhanced and less-enhanced learners (sub-group assignment based on beta-coefficient, supplemental materials)