This repository contains data used to produce Figures presented in the eLife paper :
"Neural circuits underlying habituation of visually evoked escape behaviors in larval zebrafish", Fotowat and Engert 2023.

Files are organized into folders that correspond to figure numbers. Please use ‘Tree’ view to see individual folders.
Further instructions for running custom code on these data is listed in Code List_Data Info – eLife.pdf
Custom MATLAB code can be found here: https://github.com/halehfoto/Fotowat_Engert_eLife_Code.git