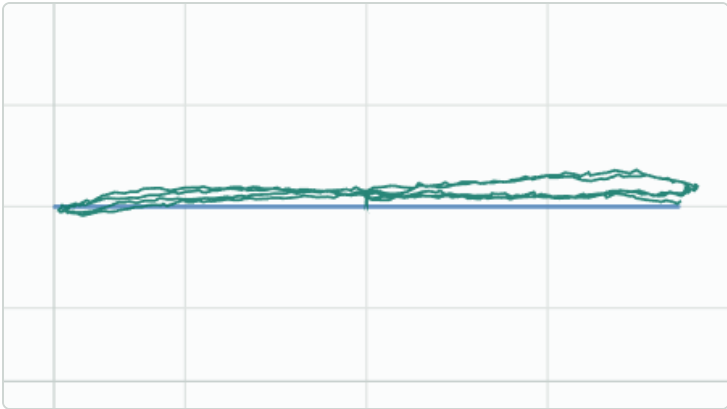


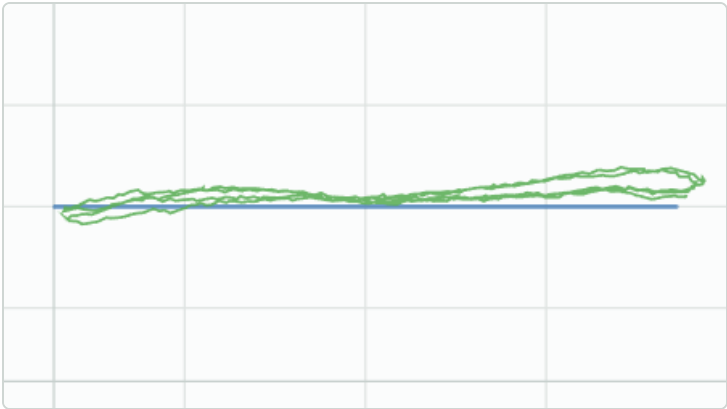
HorizontalPursuits

PLOTS

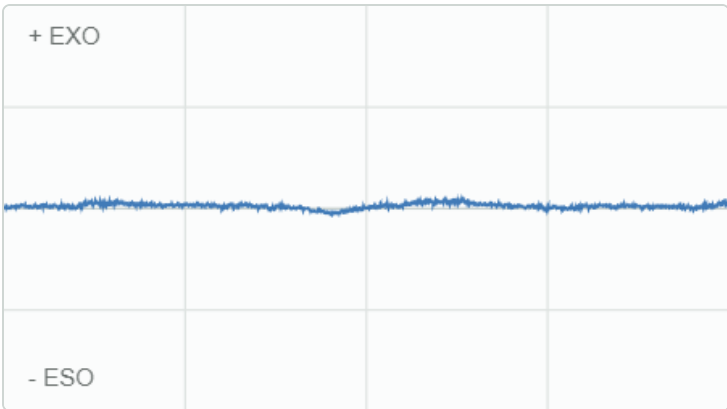
Eye path
Right eye



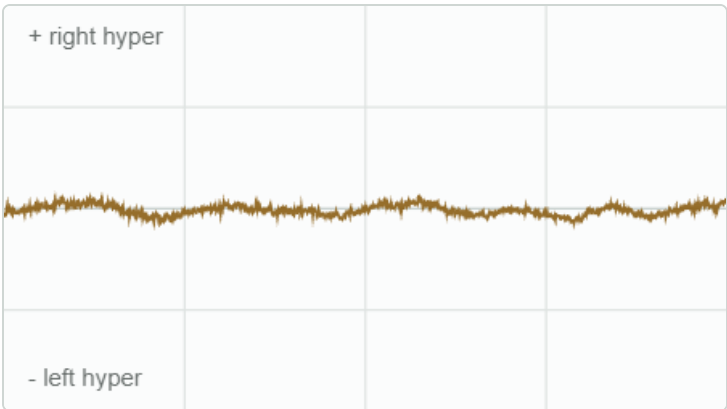
Left eye



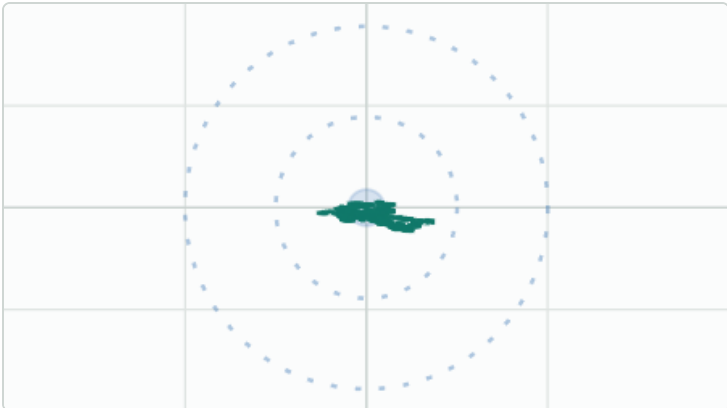
Disparity
Horizontal disparity



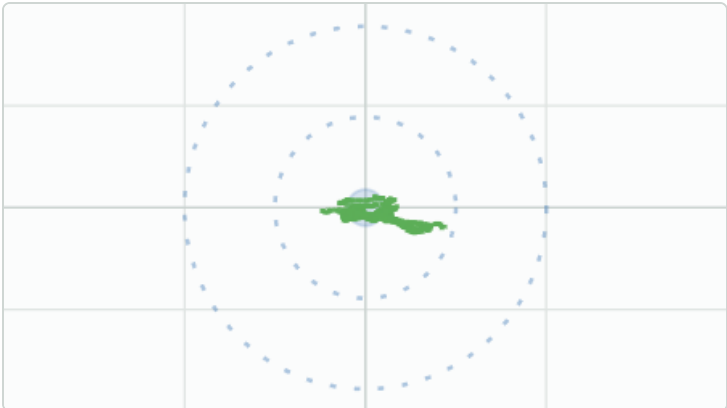
Vertical disparity

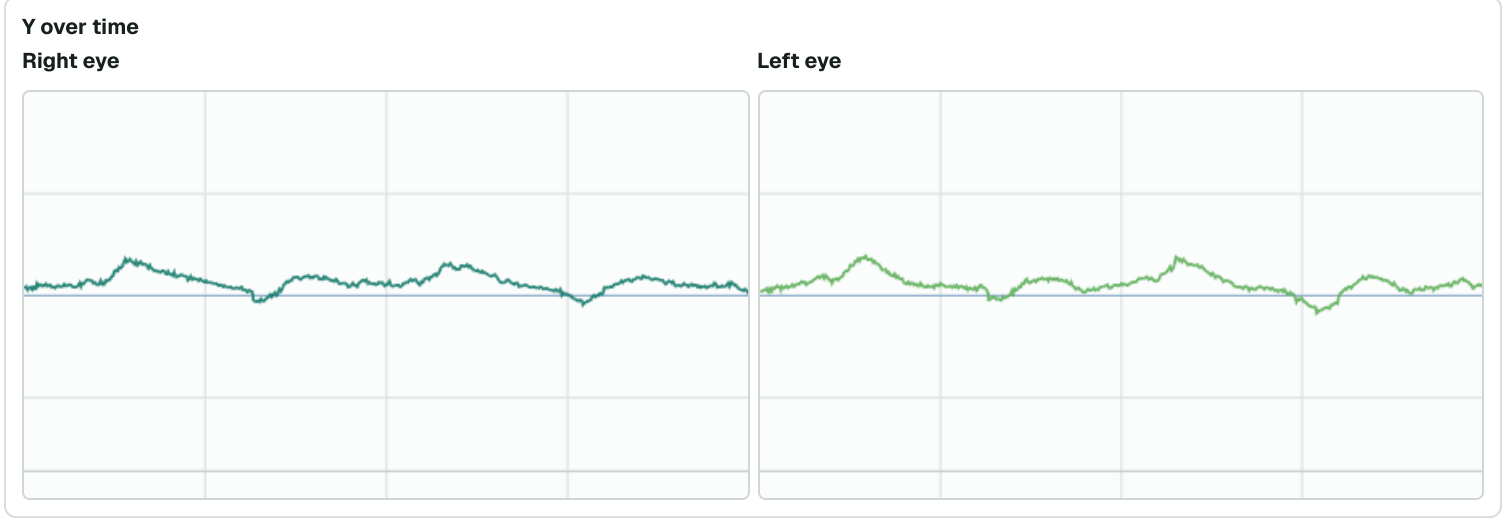
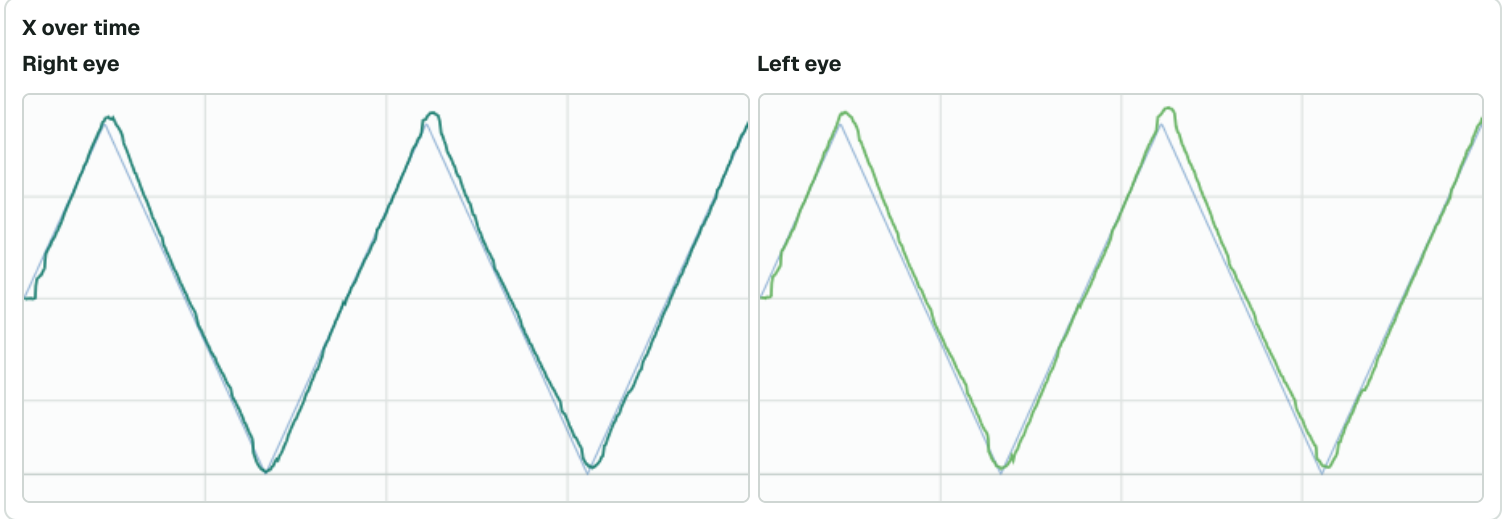
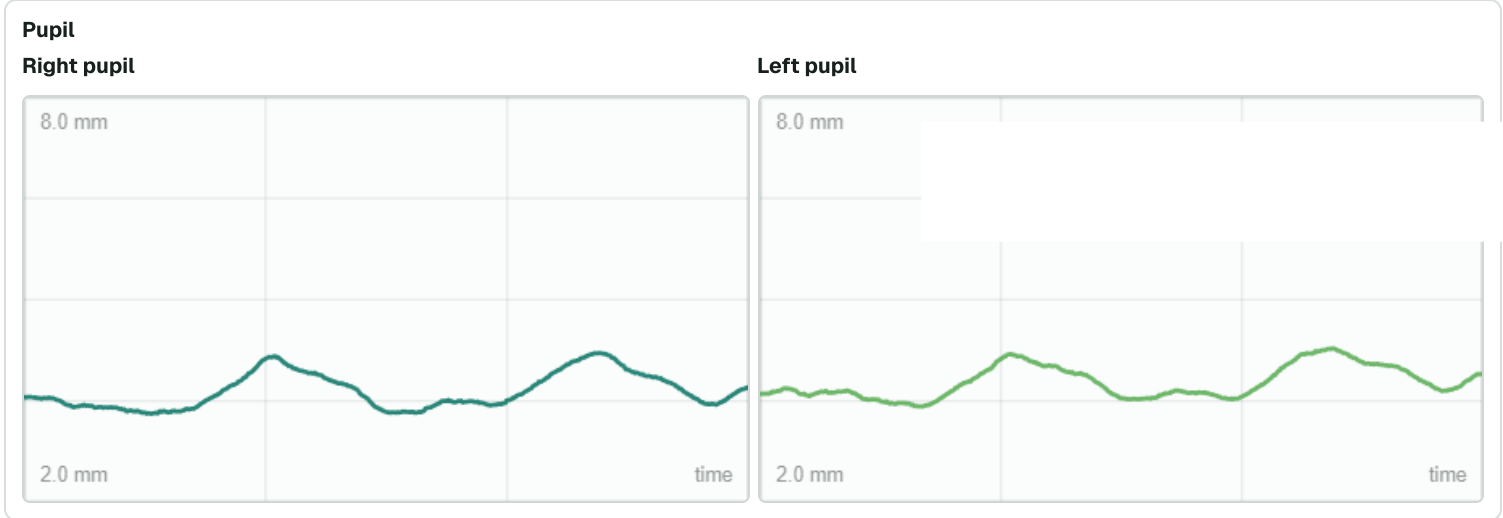


Gaze error
Right gaze error



Left gaze error





METRICS

METRIC	RIGHT	LEFT	REFERENCE
ACCURACY			
On Target	86 %	83 %	--
RMSE	1.86 deg	2.06 deg	0.8-1.5°

Mean Absolute Error	1.64 deg	1.75 deg	--
95th Percentile Error	3.65 deg	4.42 deg	--
Within 1 Degree	21 %		
KINEMATICS			
Pursuit Gain	1.04	1.05	0.95-1.00
Position Lag	64 ms	72 ms	--
Catch-Up Saccades	9	10	--
Intrusive Saccade Time	0.5 %	0.5 %	--
BINOCULAR			
Interocular Distance	0.54 deg		--
Horizontal Disparity	0.34 deg		--
Vertical Disparity	-0.11 deg		--
Conjugacy Correlation	0.95		--