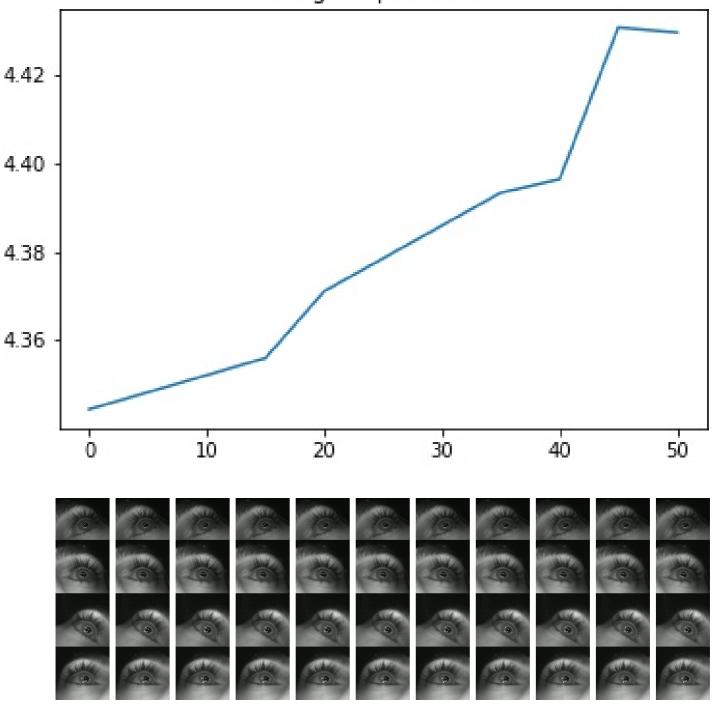
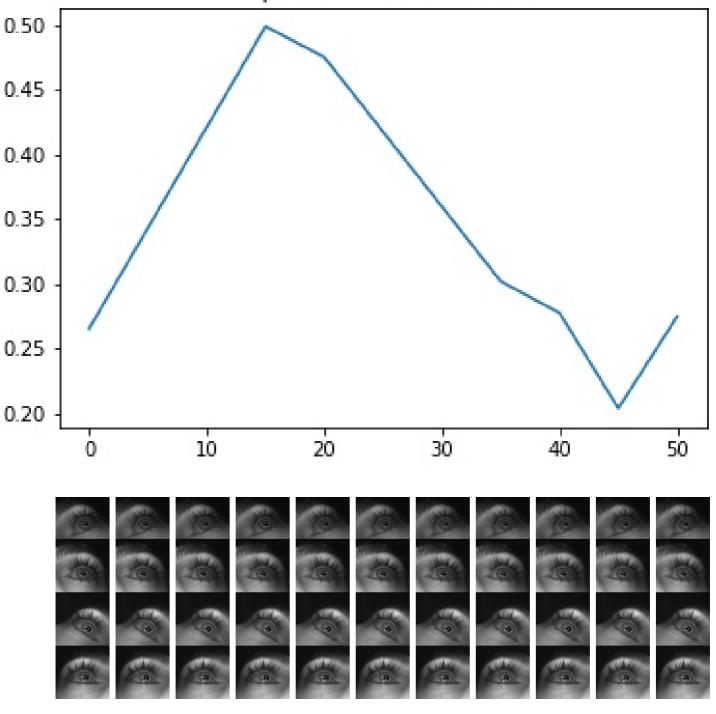
Average Pupil Diameter

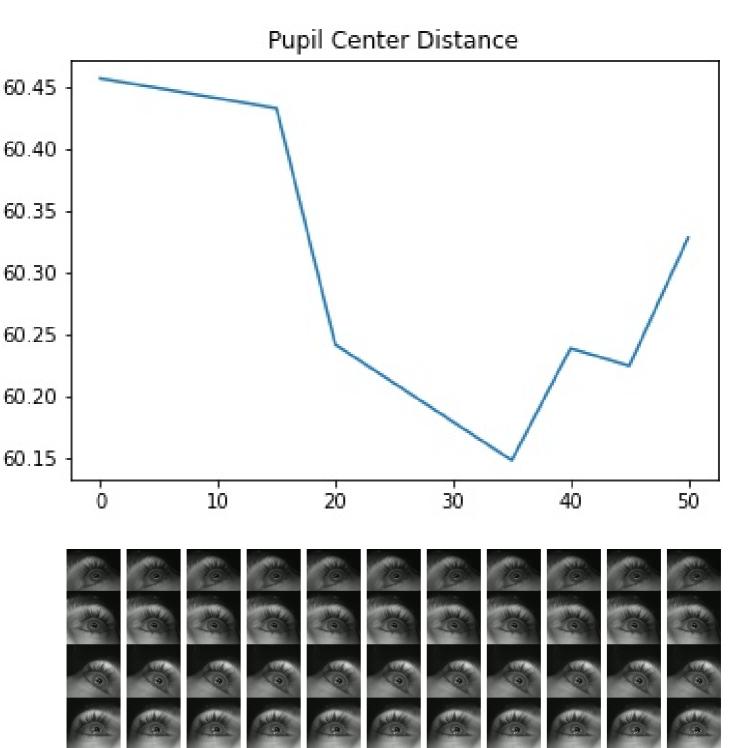


First up is the subject's average pupil diameter. As you can see, the subject's pupils steadily widened over the course of this data segment, aside from a slight drop at the end.

Pupil Diameter Difference



Second is the difference in their pupil diameters. The subject's pupils are relatively similar in size over the course of this segment, going from a bit over .25 all the way up to almost .5 before dipping back down to slightly over .2 again.



Finally is the distance between the center of their pupils, fluctuating between around 60.45 to 60.15 as they look around and focus their eyes in different locations.