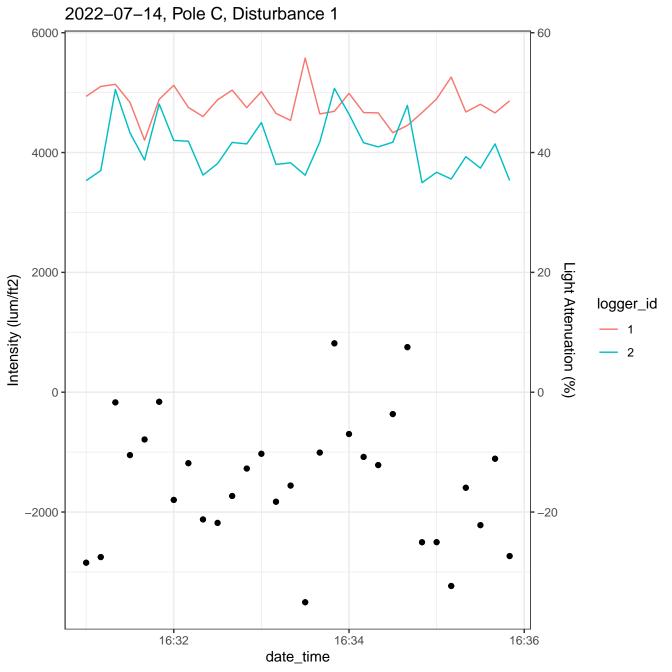
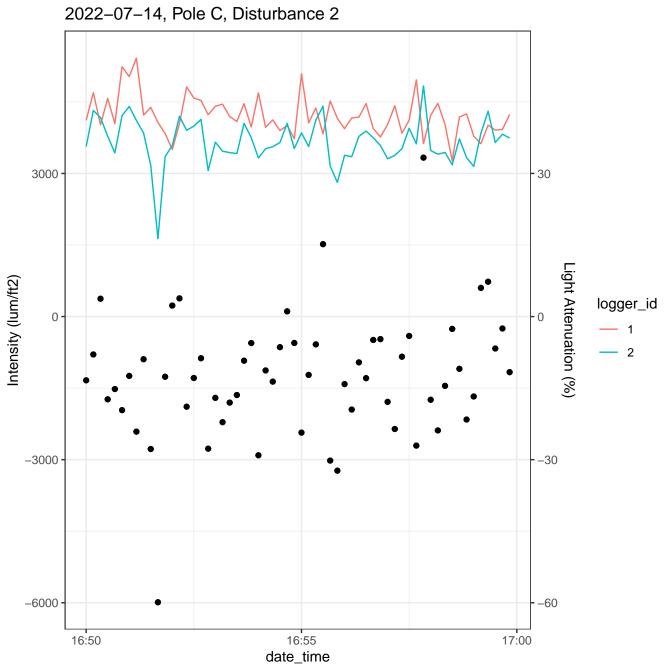
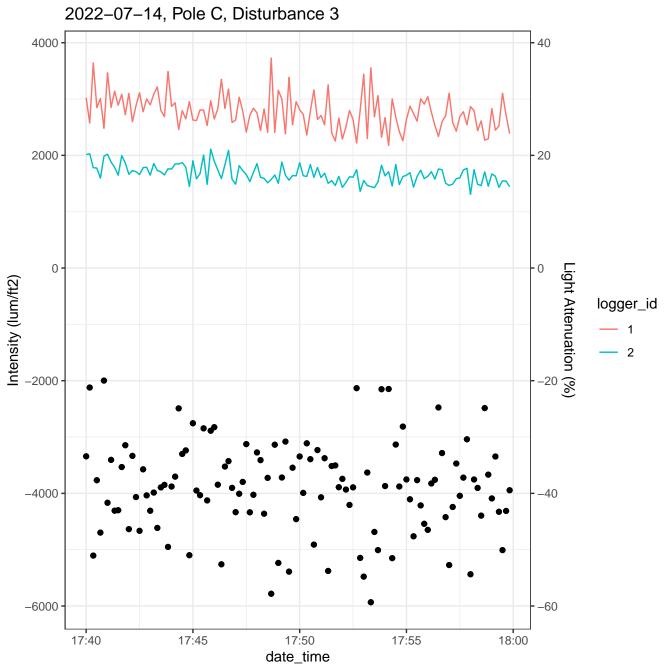
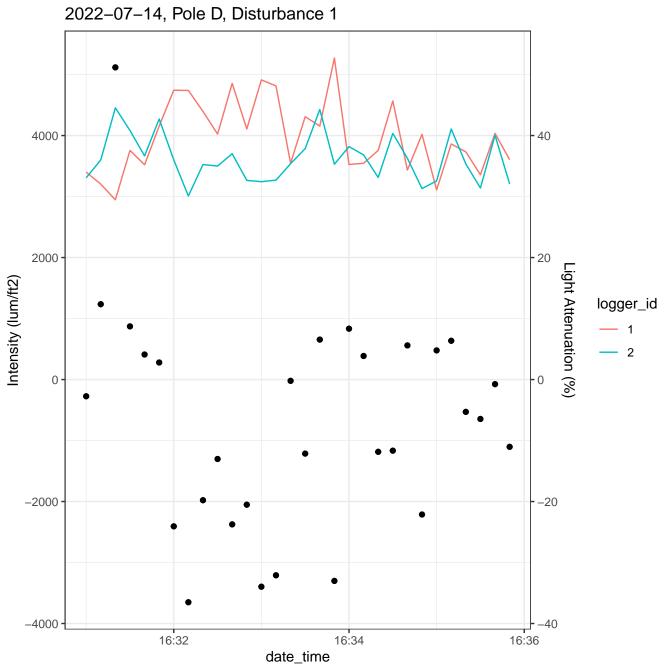


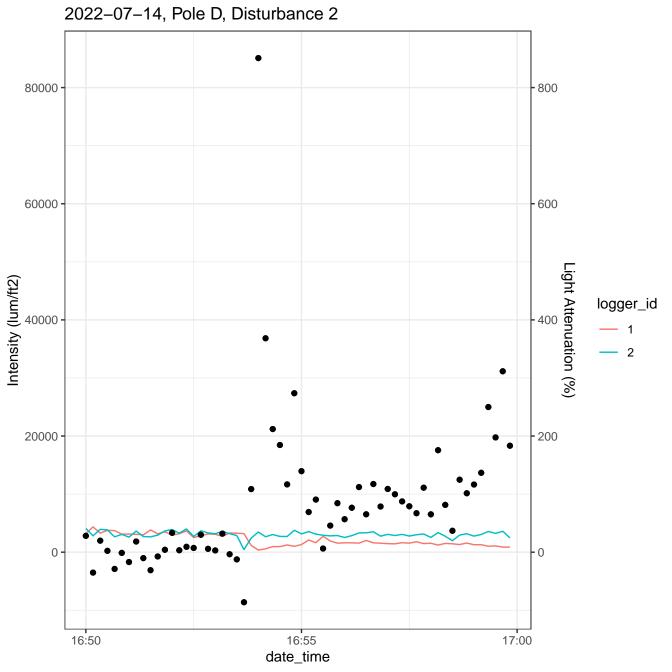
2022-07-14, Pole B, Disturbance 3 5000 - 50 0 -0 Light Attenuation (%) Intensity (lum/ft2) logger\_id 2 -5000 <del>-</del> –50 17:40 17:45 17:50 17:55 18:00 date\_time

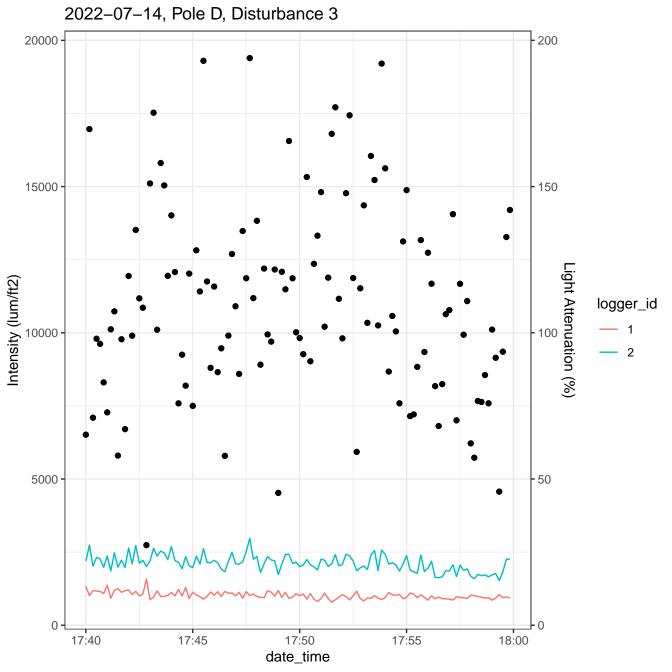


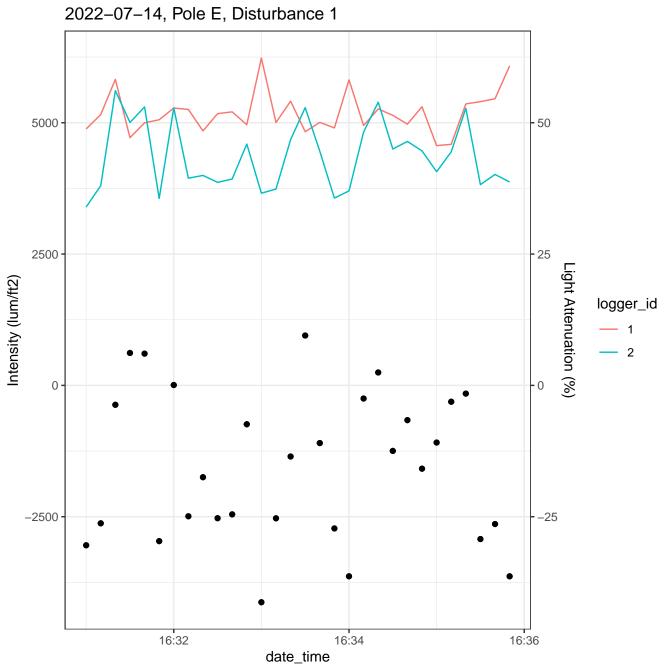


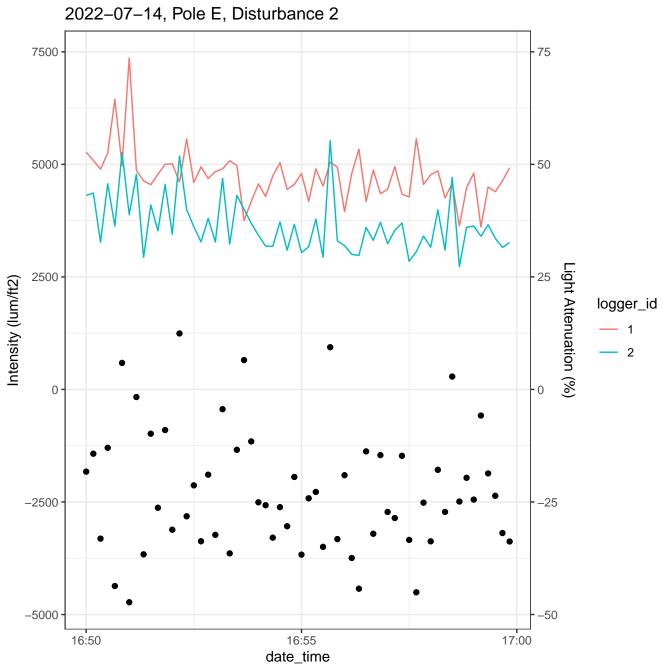


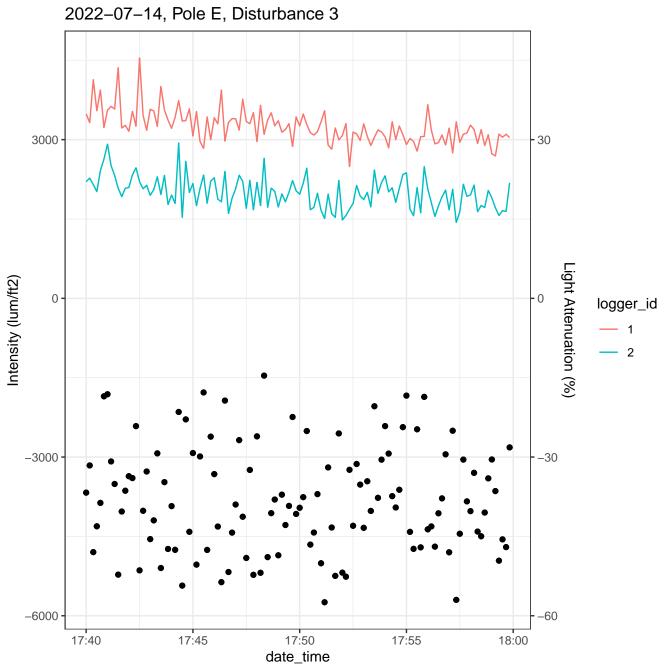


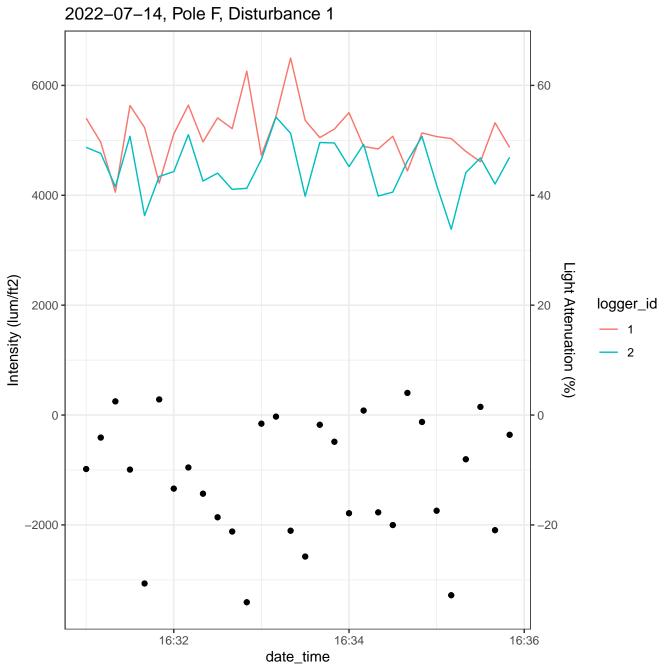


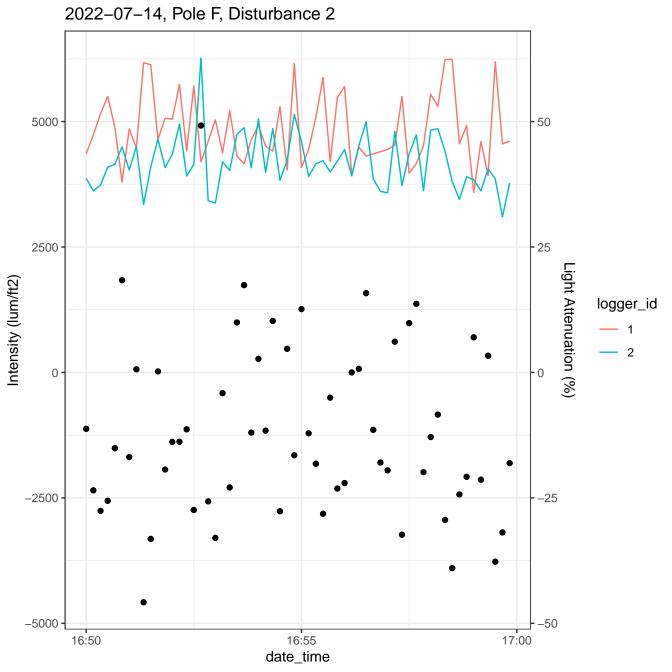


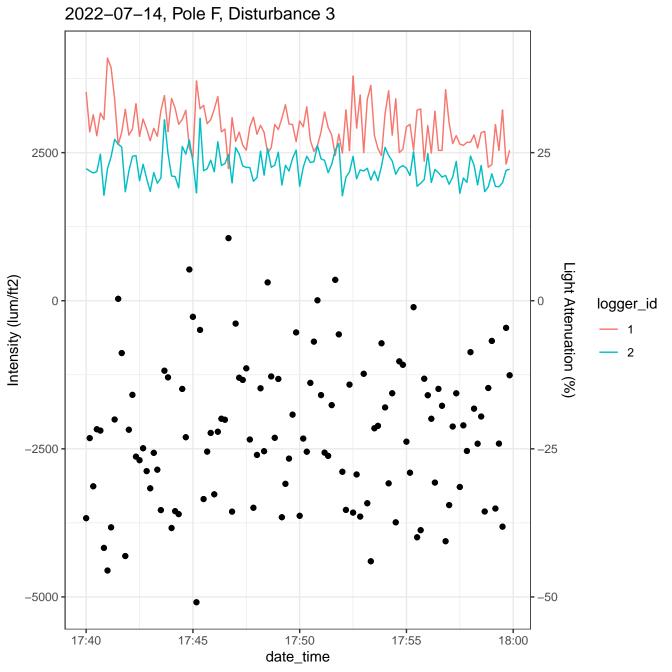




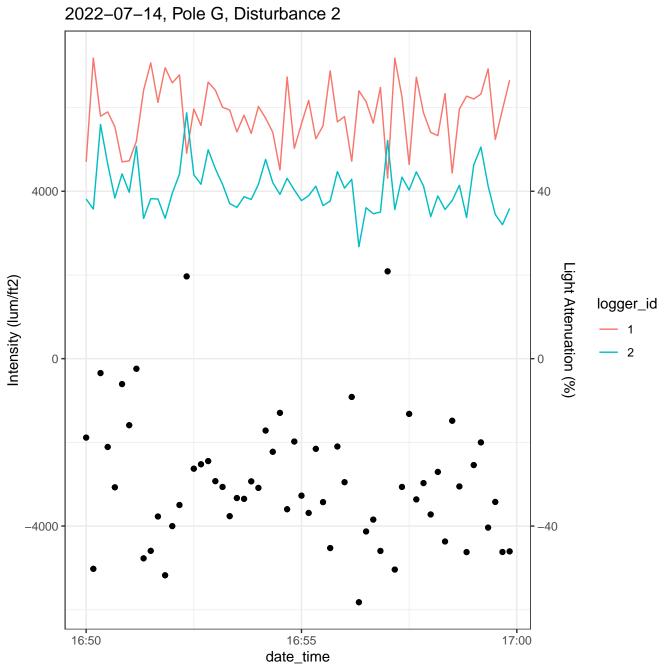


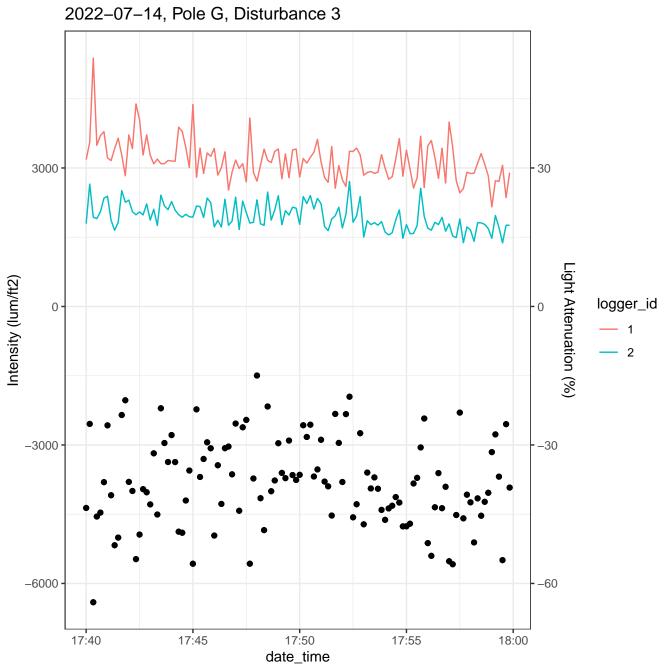


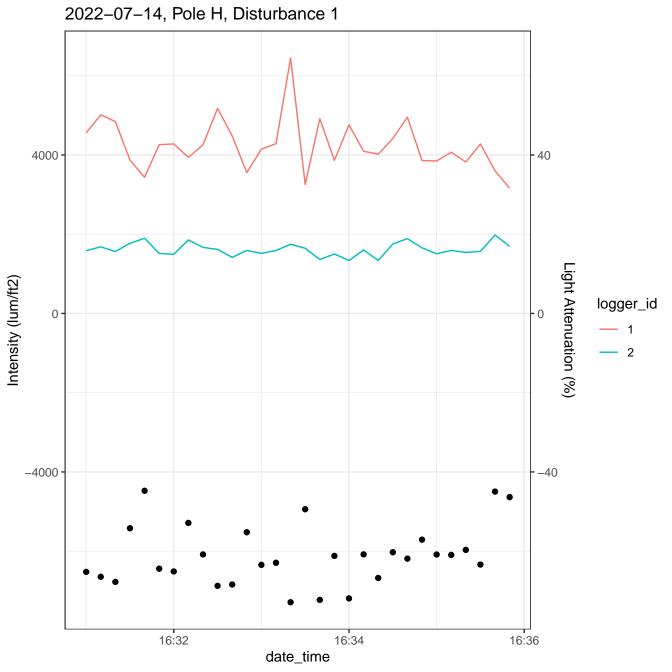


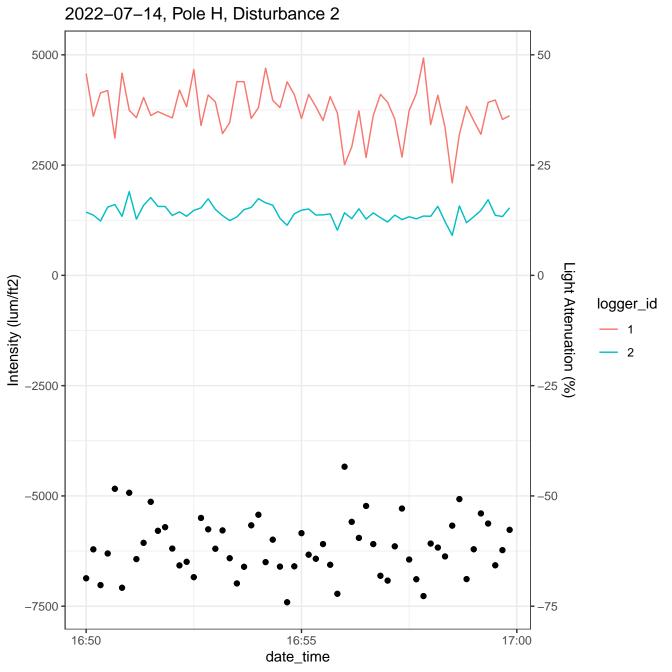


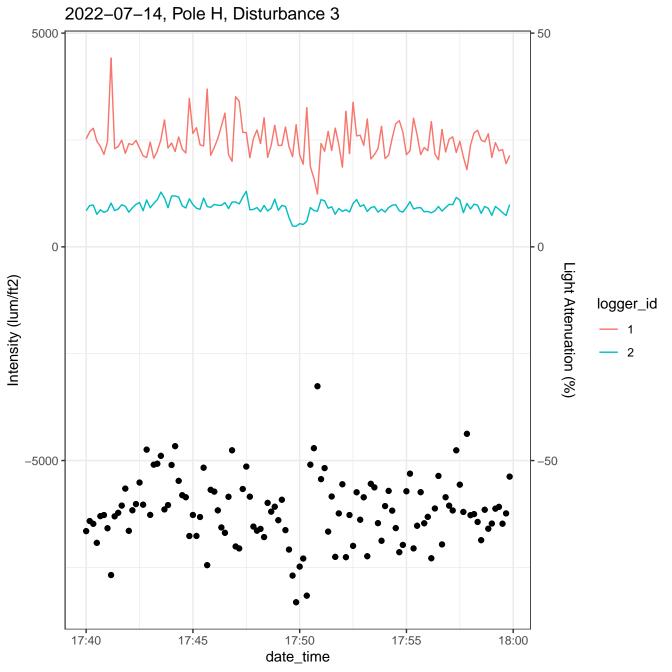
2022-07-14, Pole G, Disturbance 1 7500 -<del>-</del> 75 5000 - 50 Light Attenuation (%) 2500 - 25 Intensity (lum/ft2) logger\_id 2 0 --2500 -25 -5000 -50 16:32 16:34 16:36 date\_time

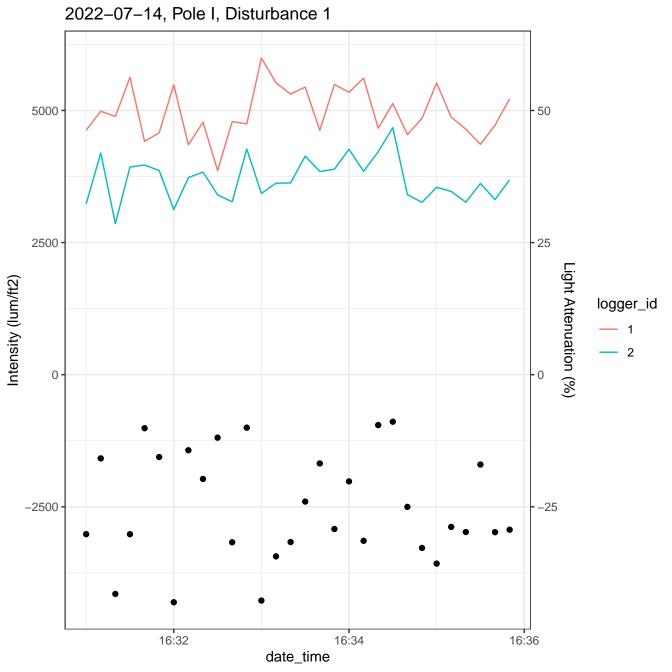


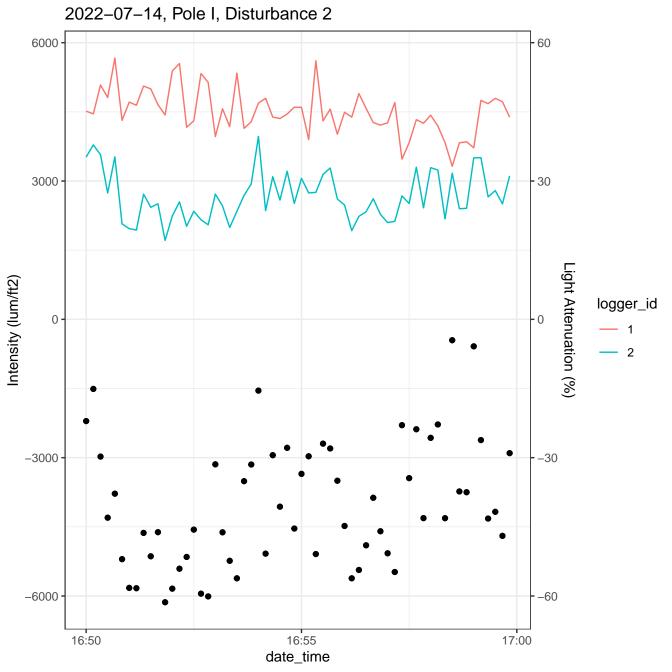


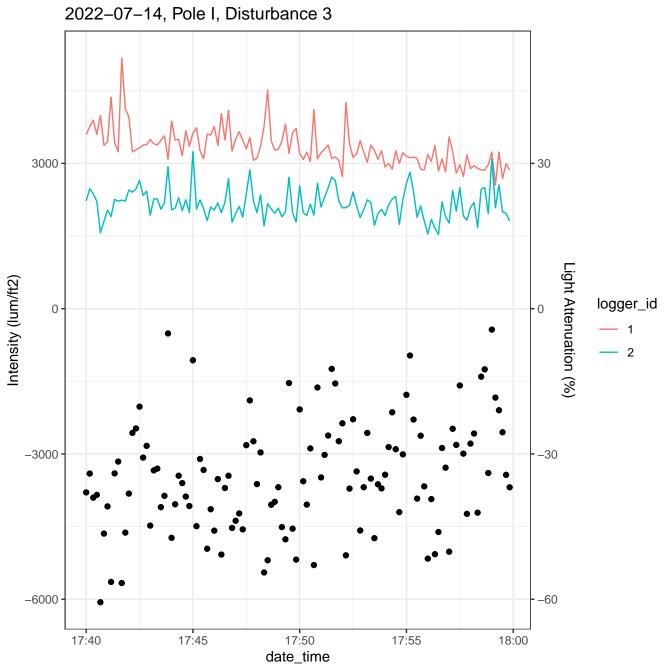


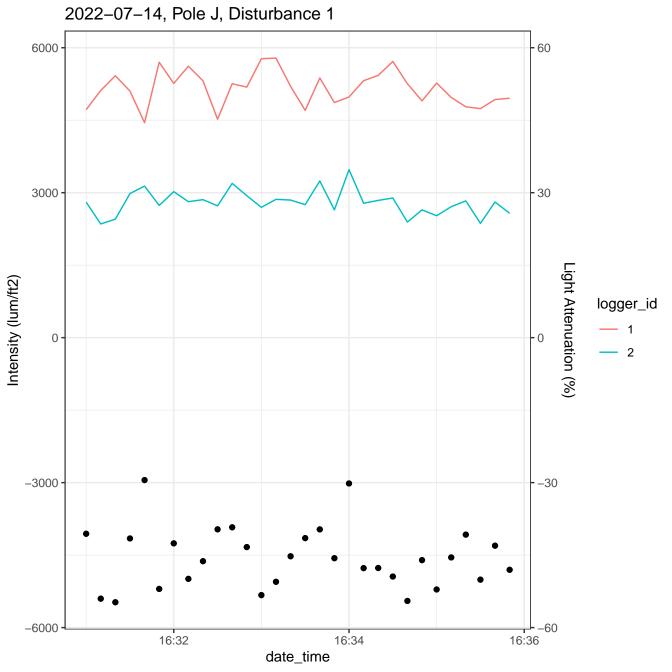


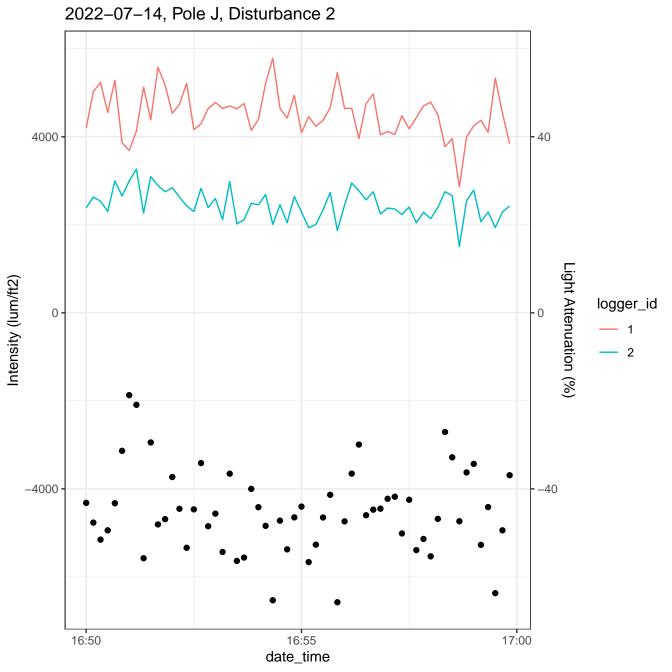


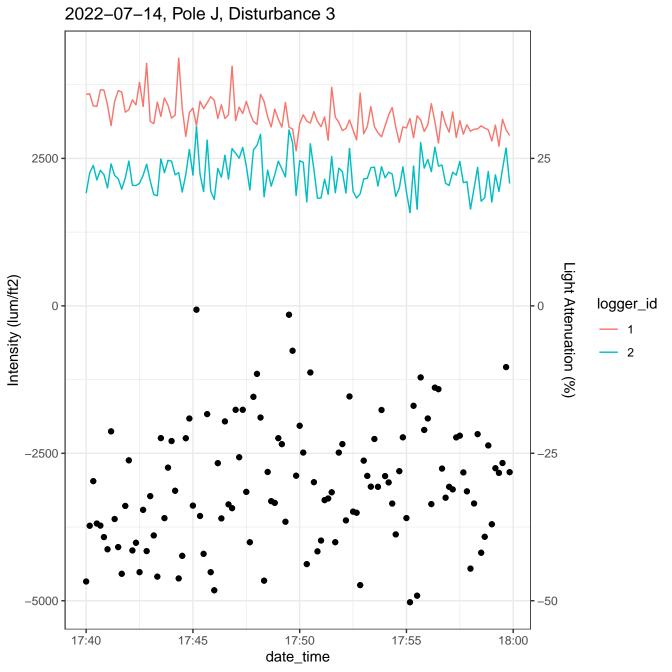


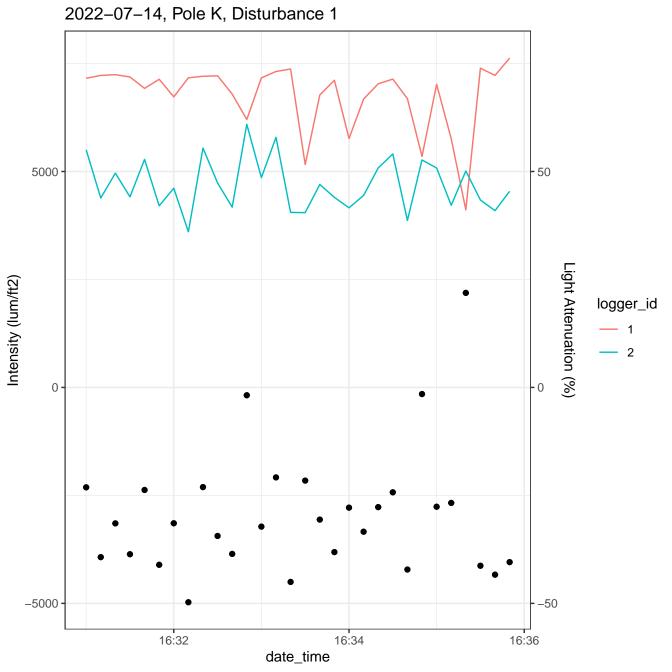


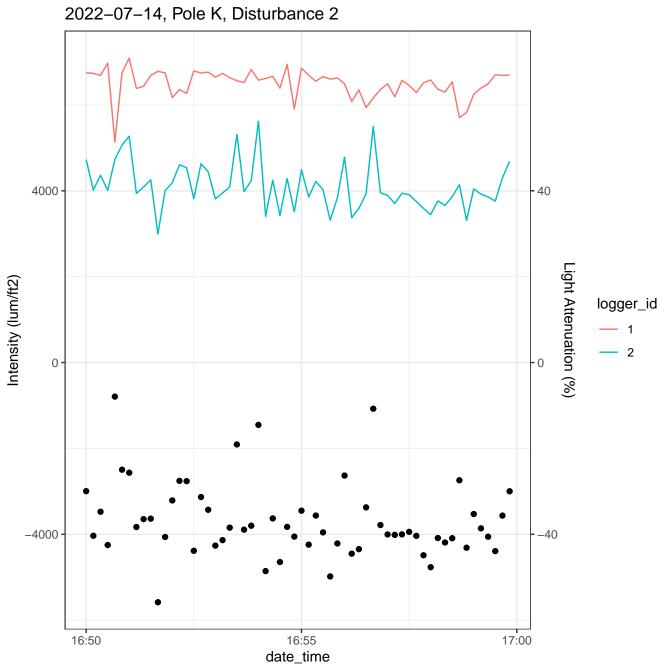


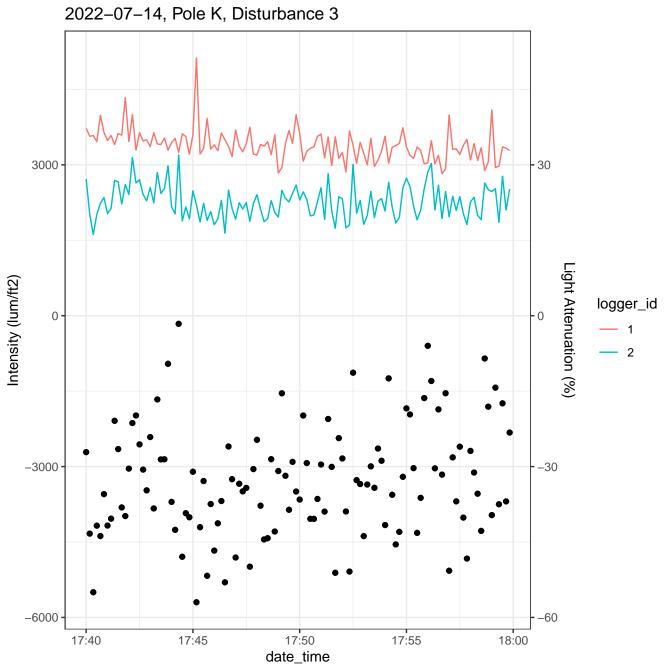


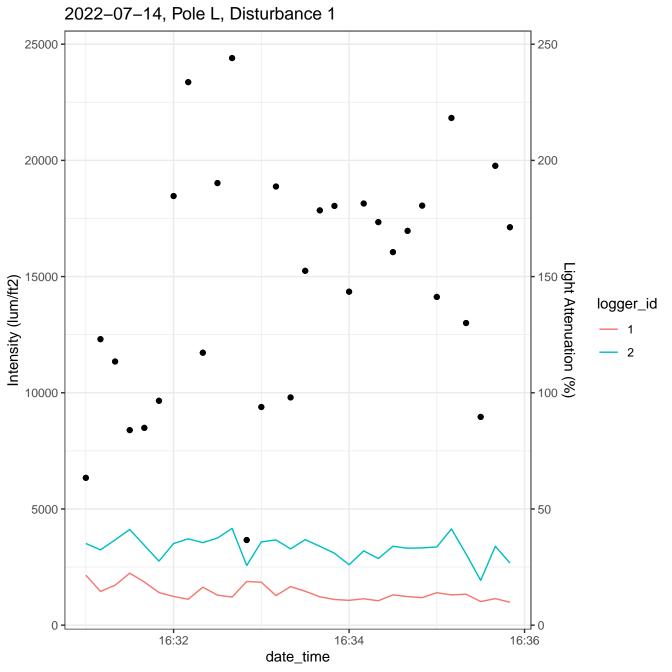


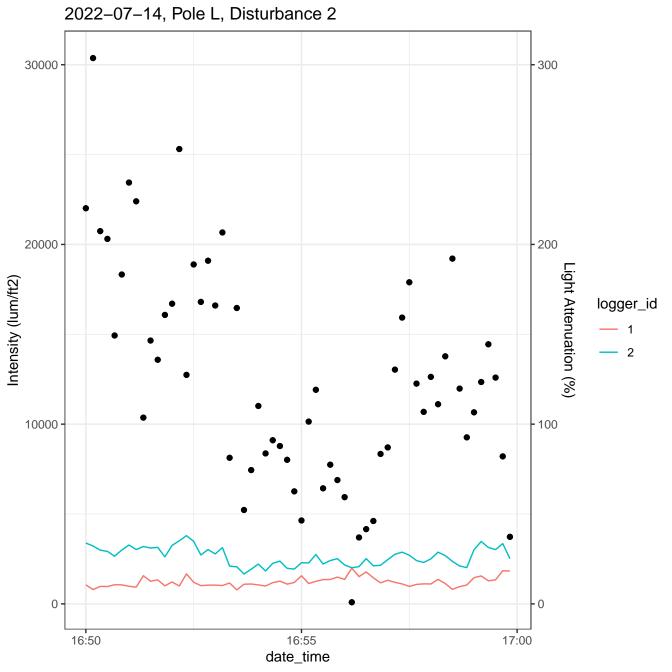


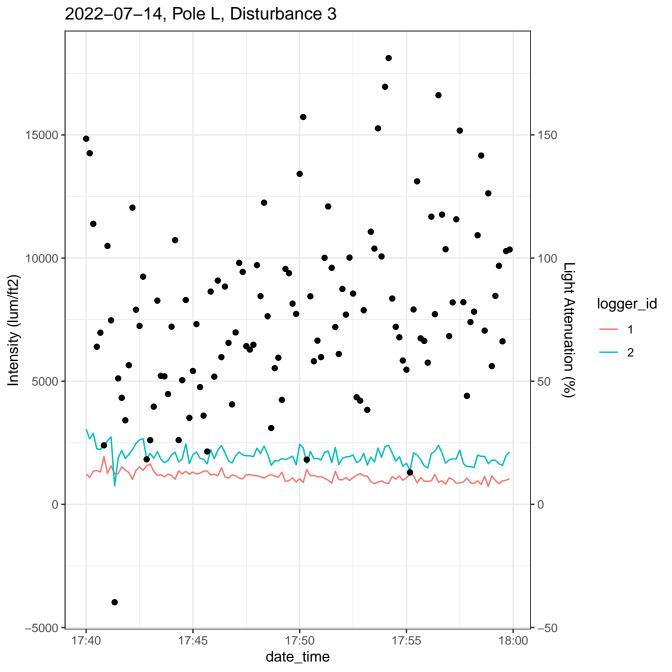


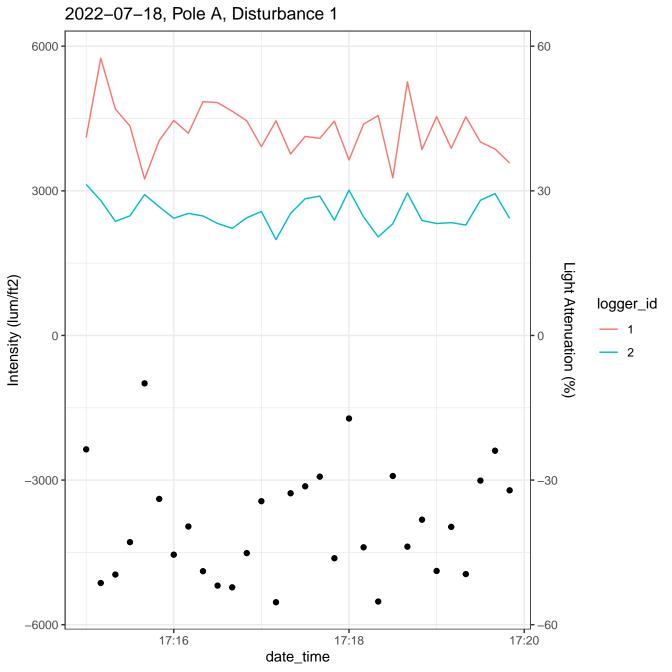


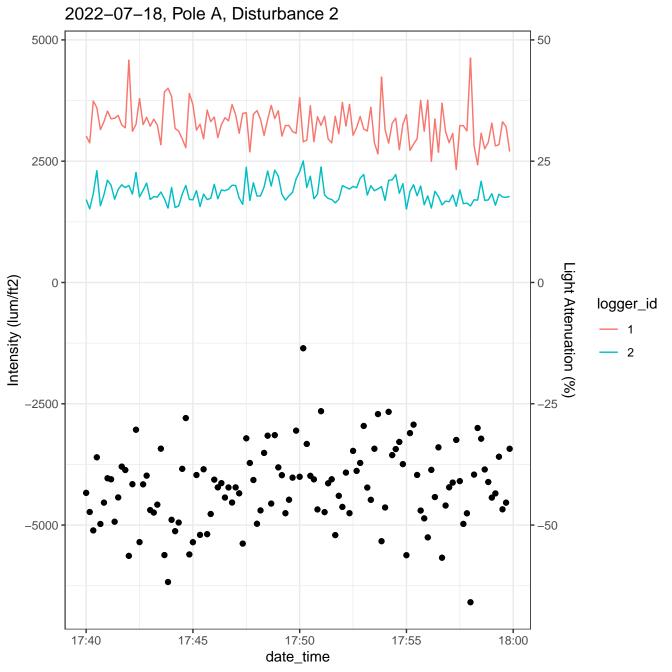


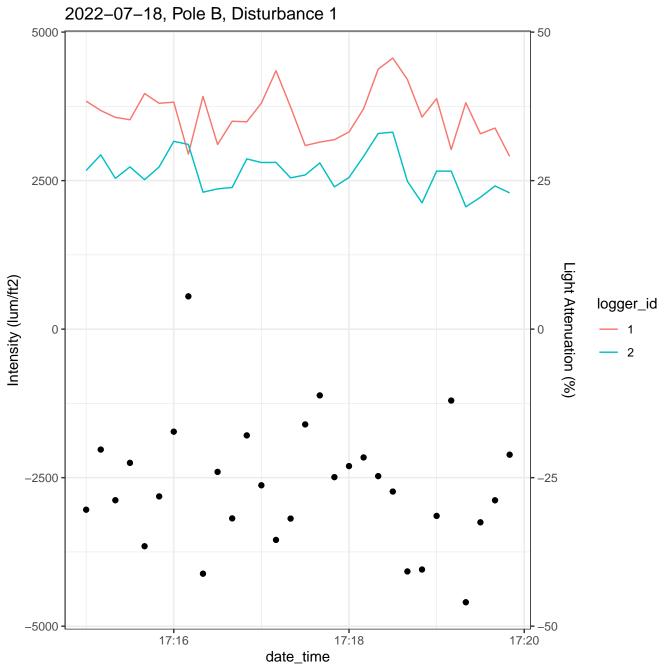


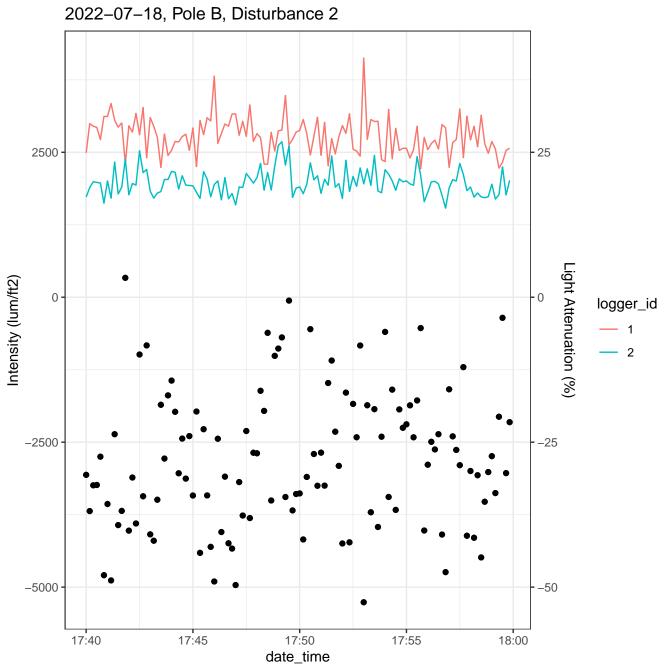


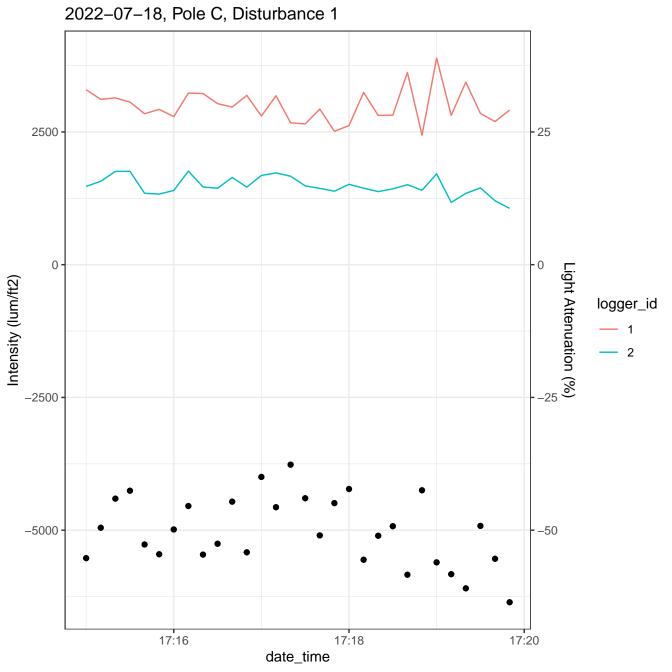


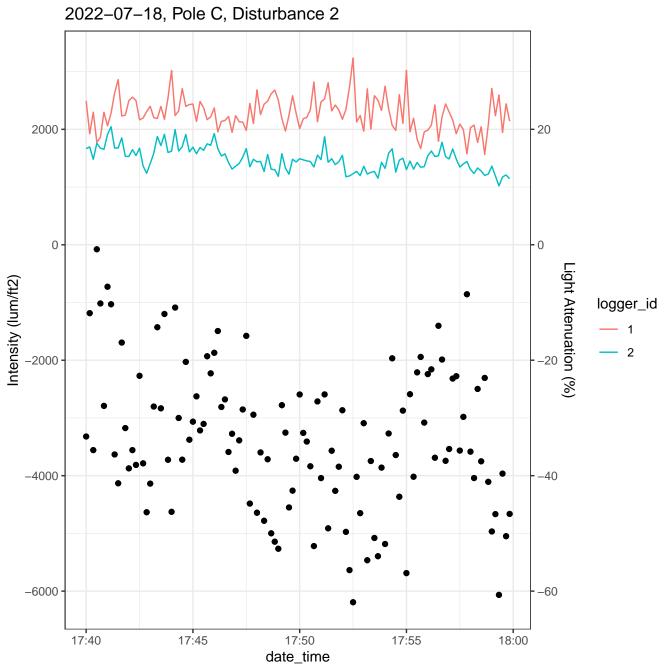


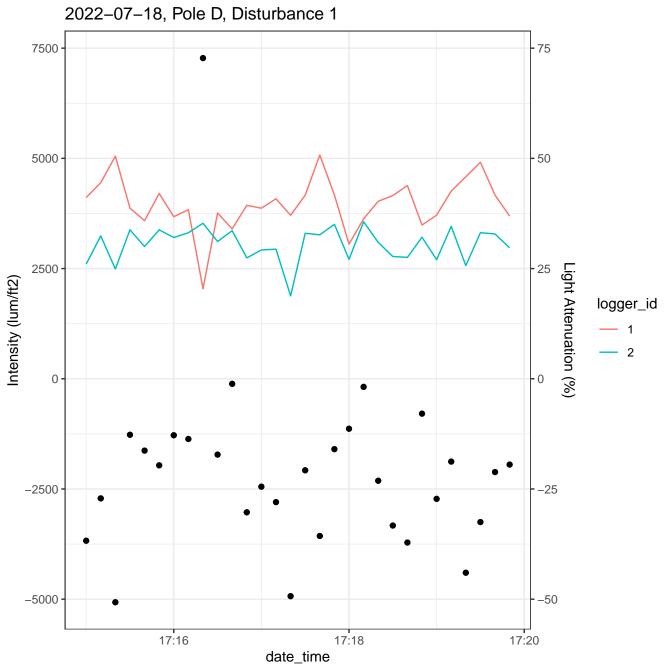


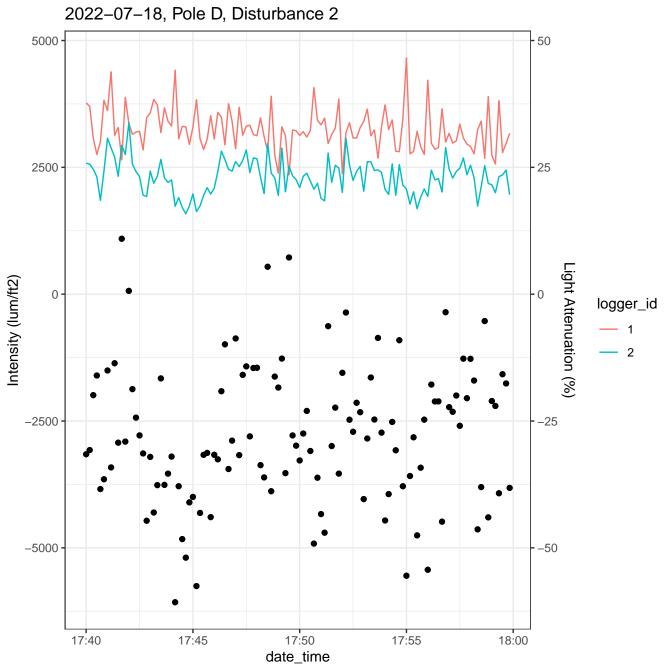


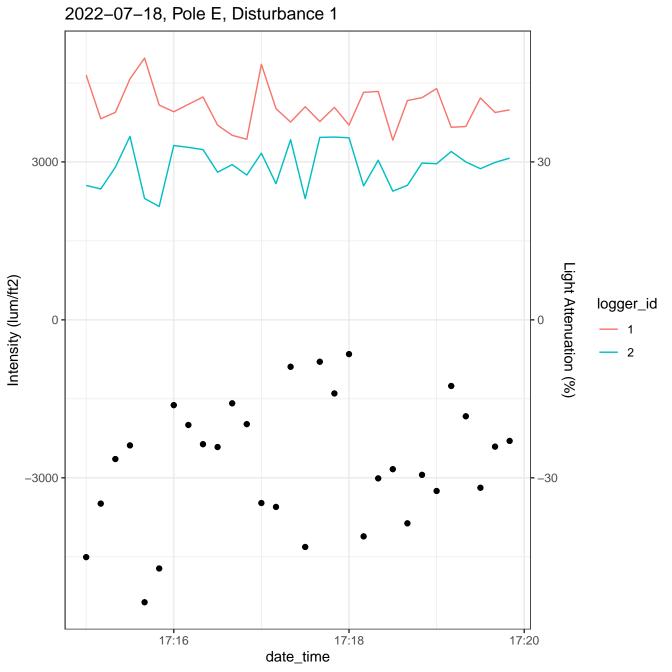


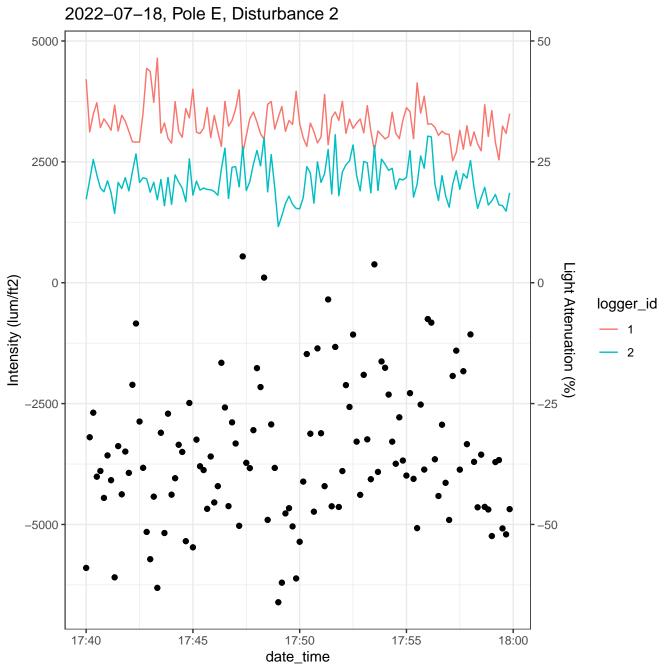


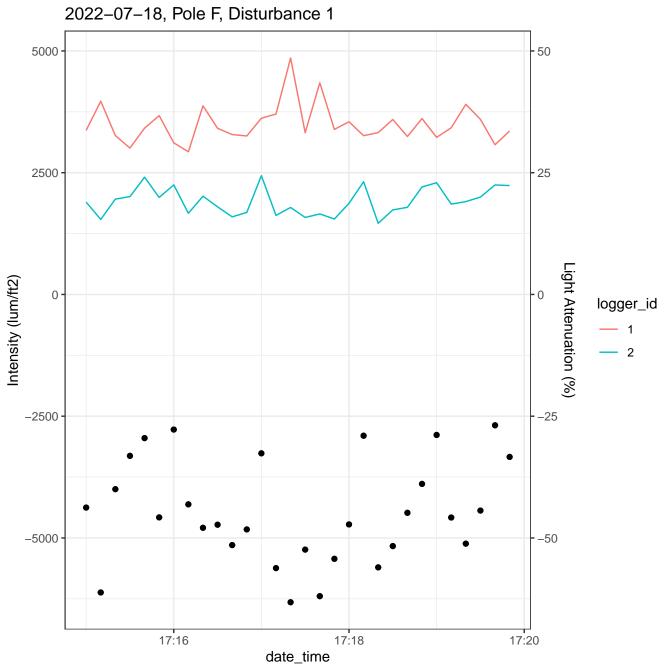


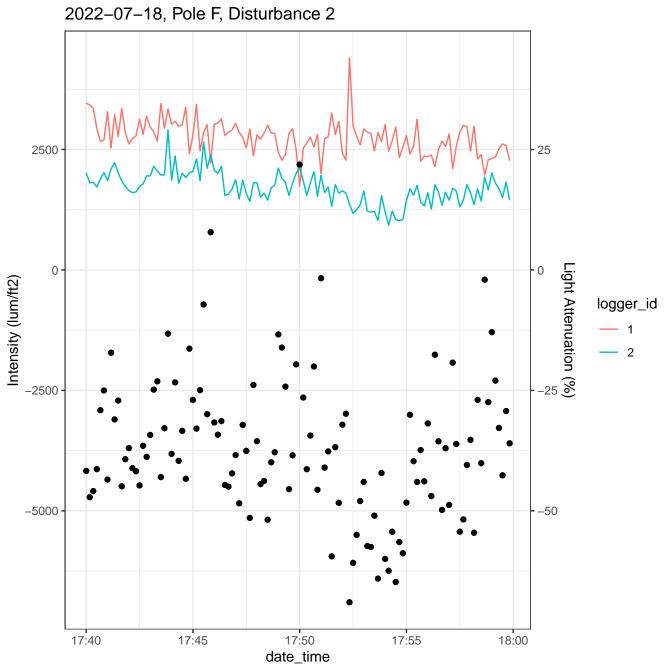


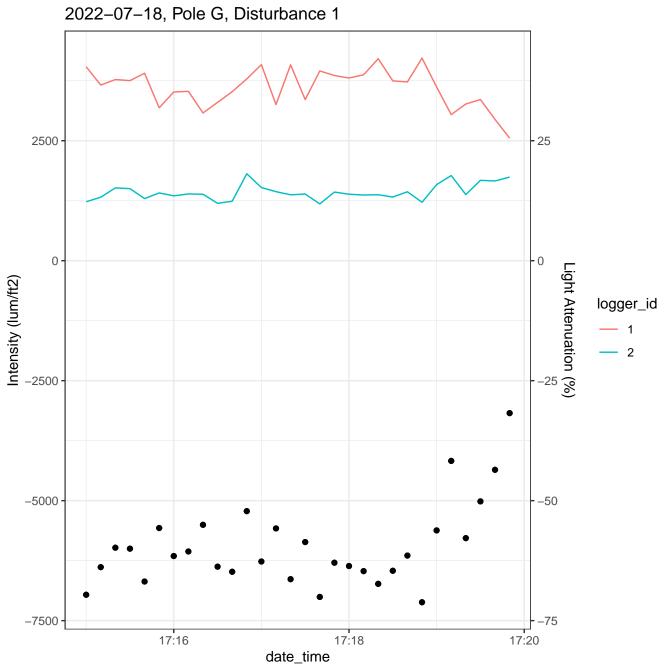


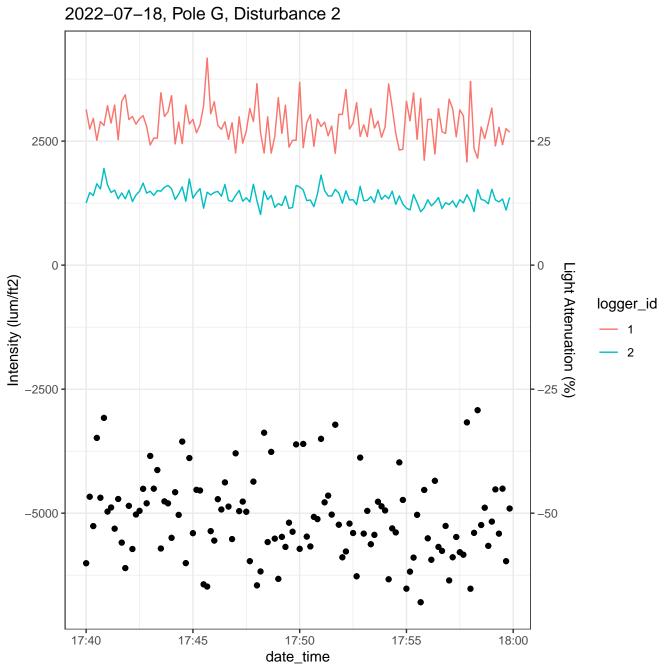


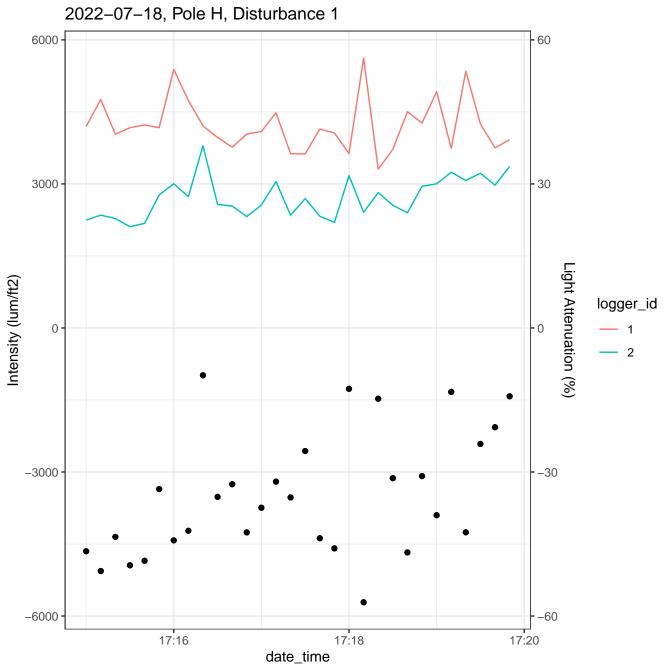


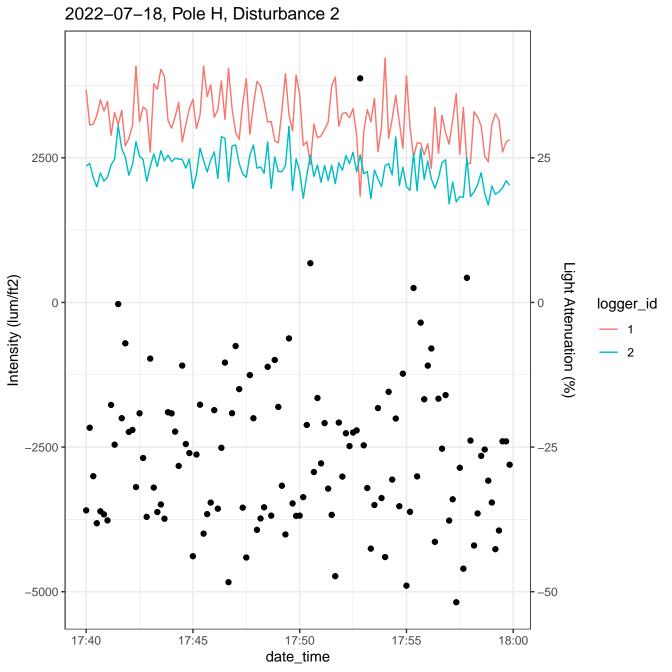


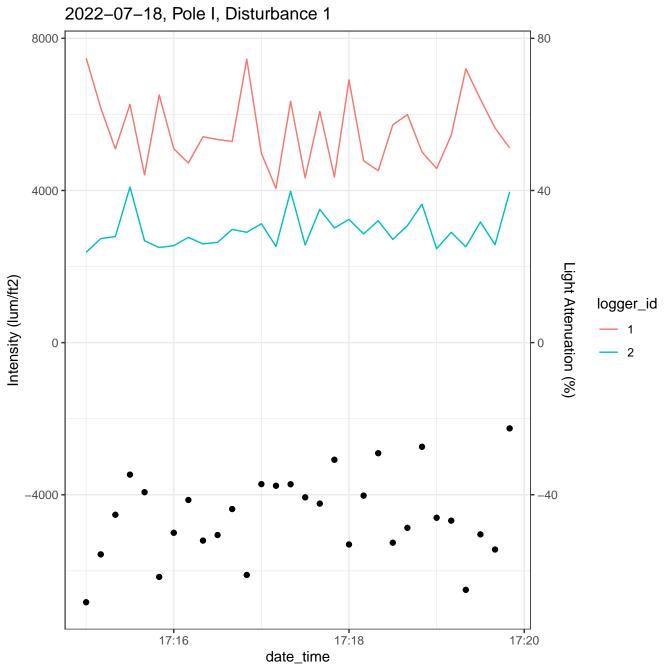


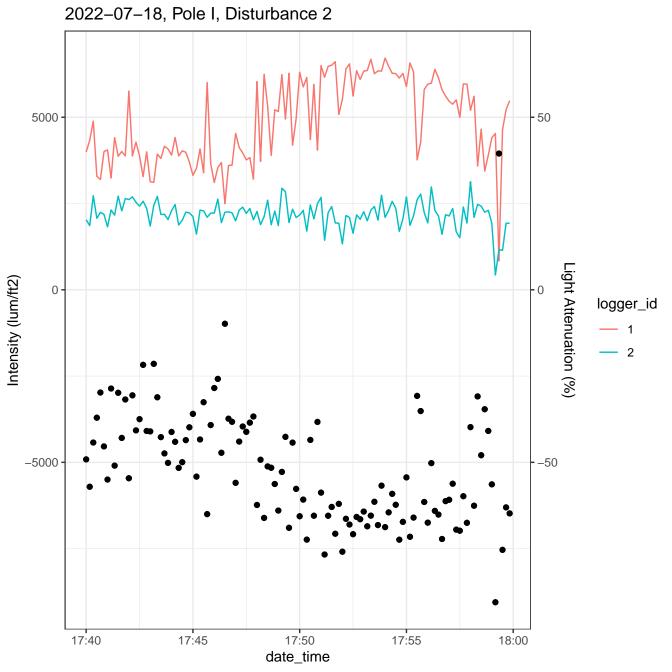


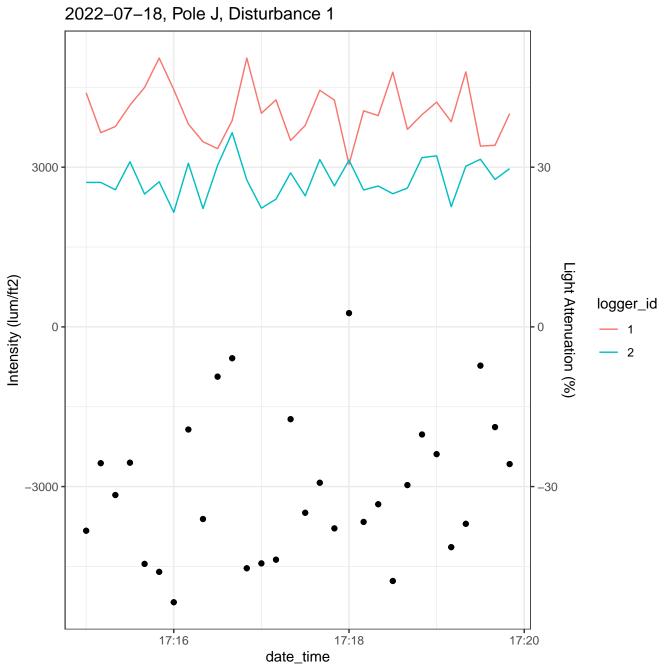


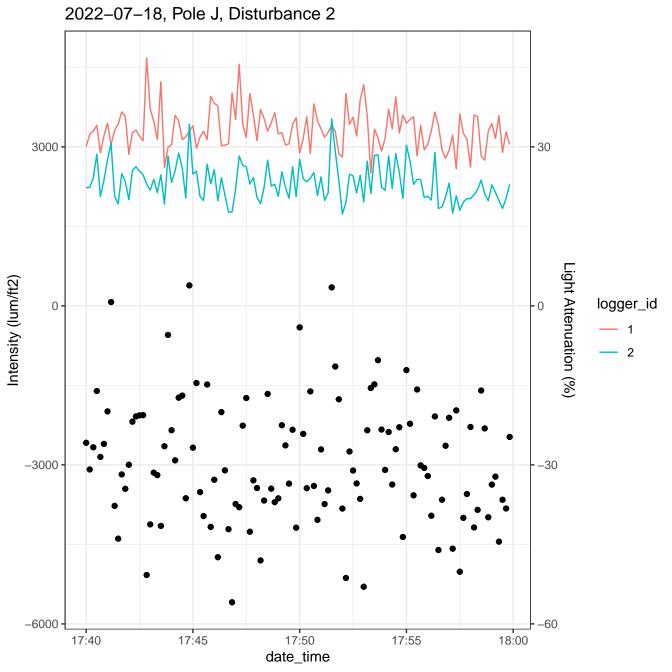


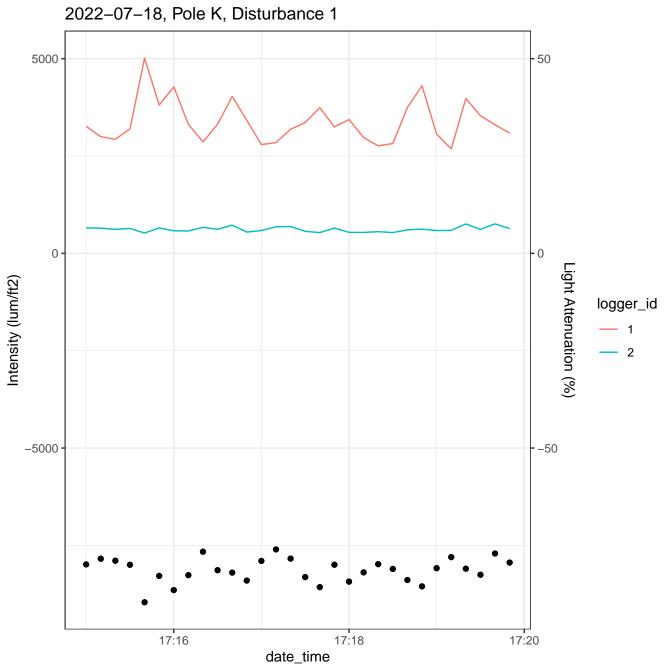


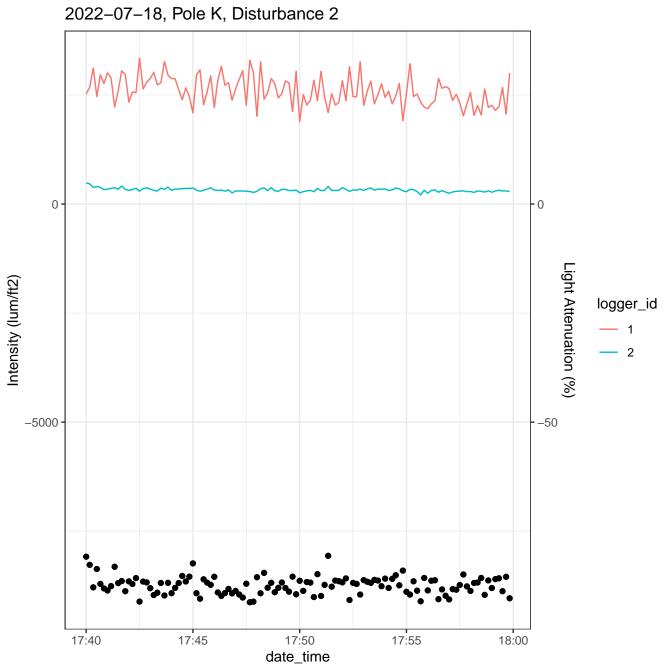


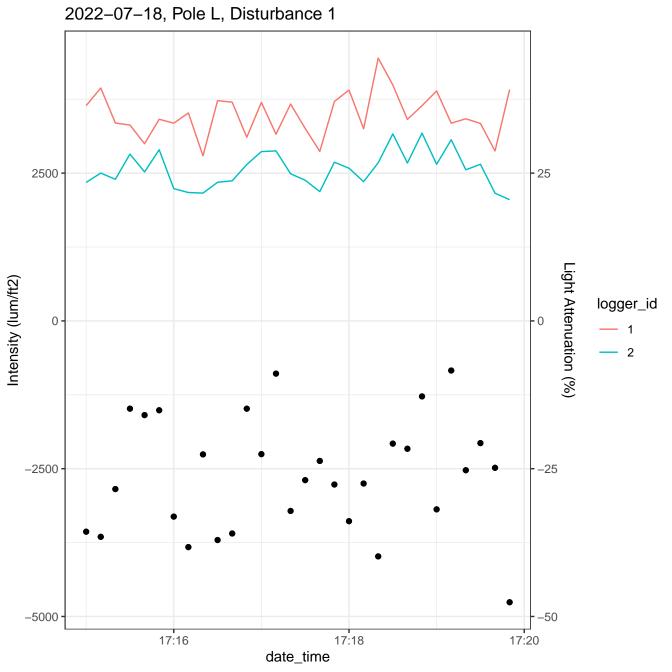


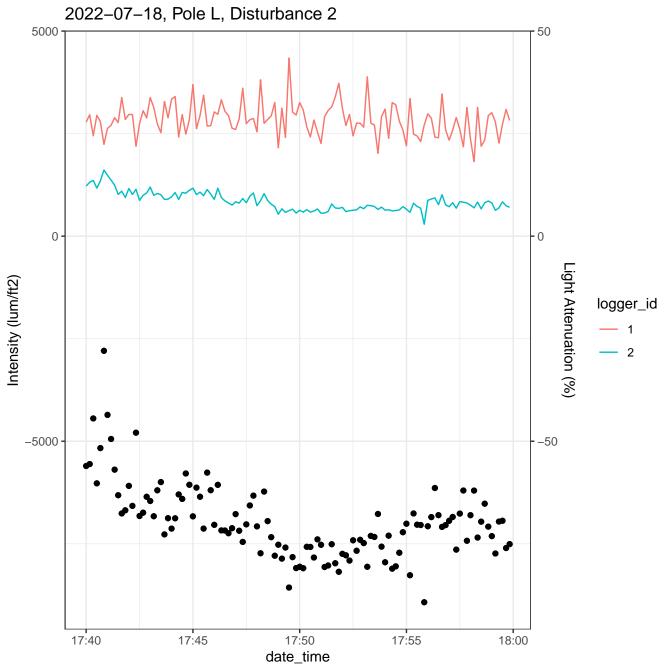


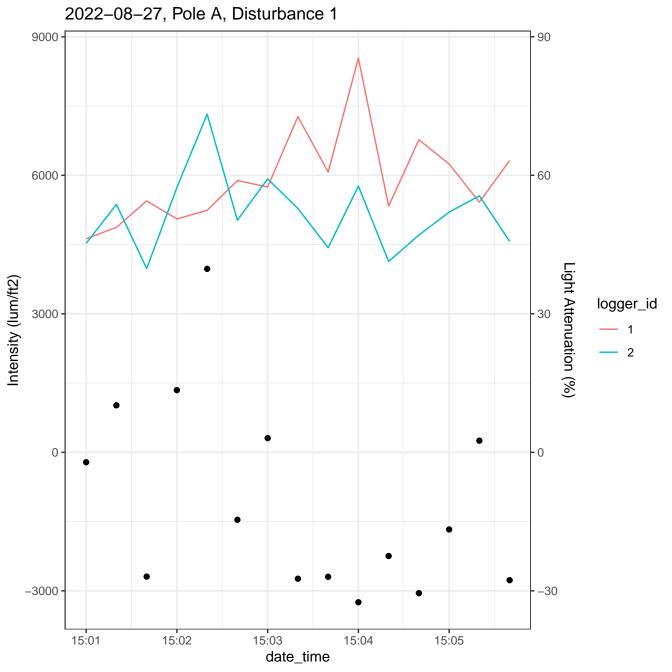


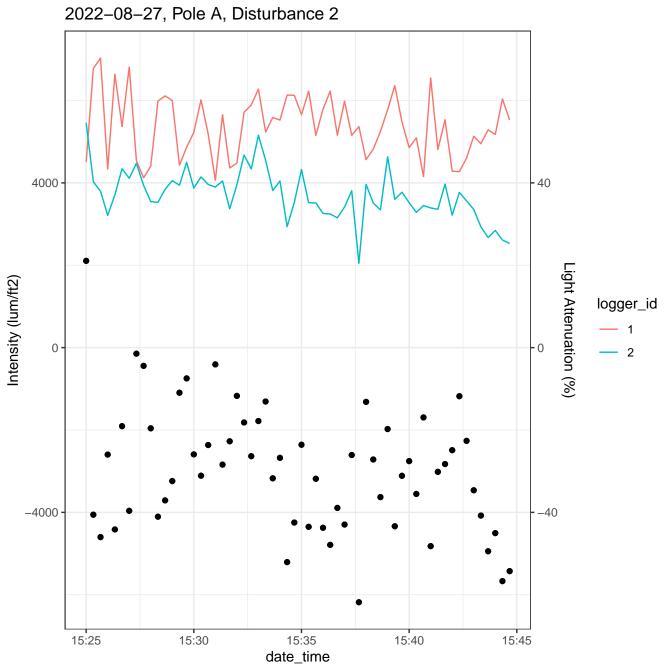


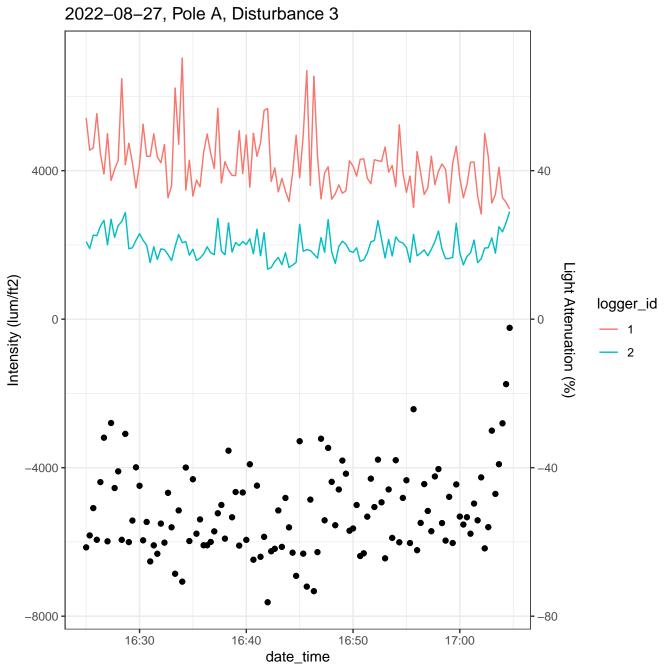


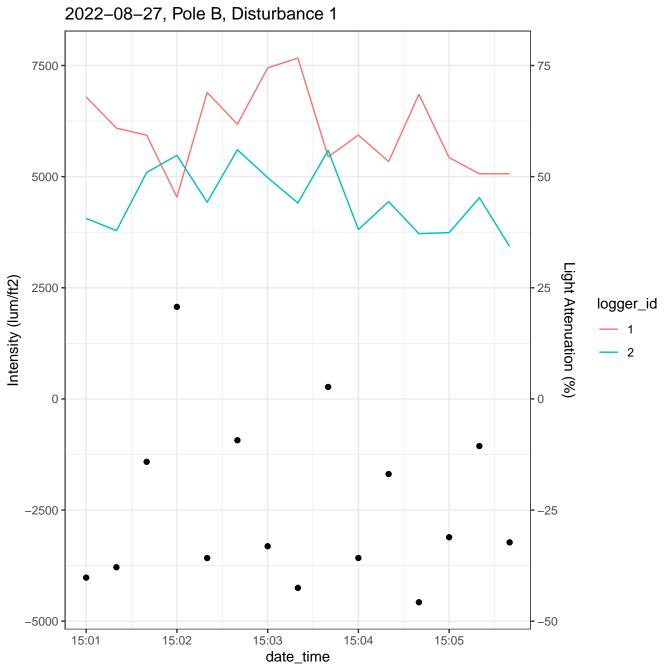


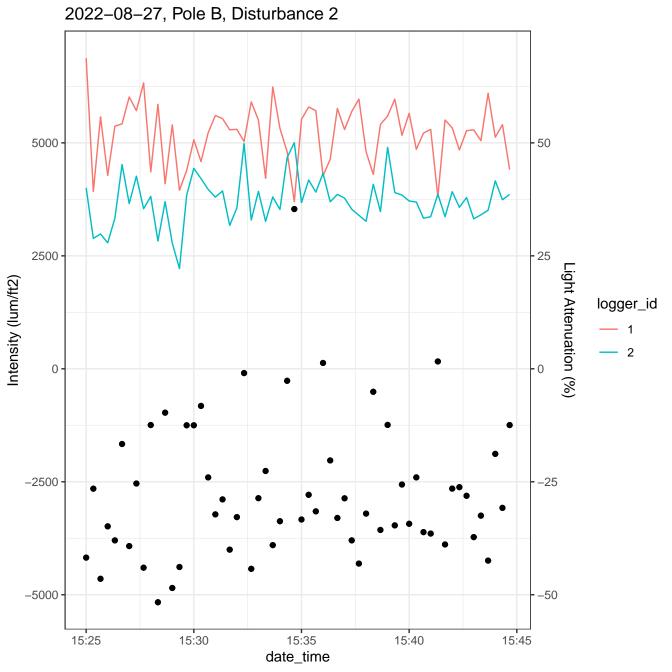


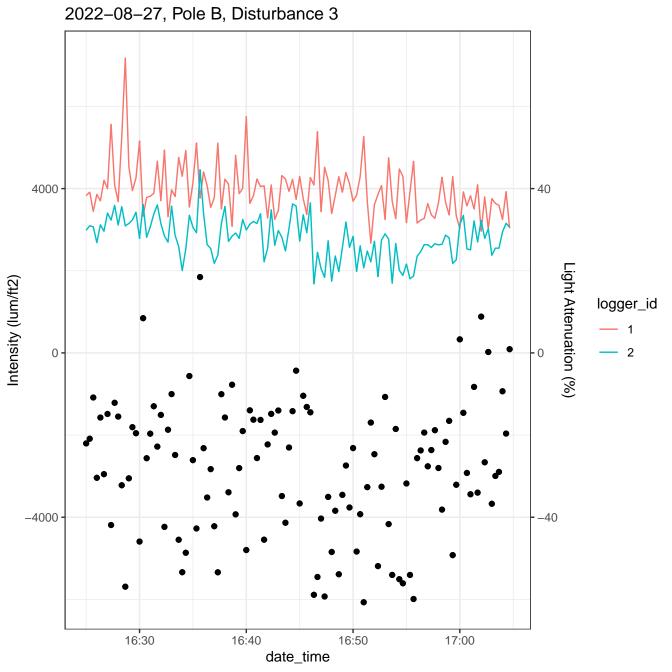


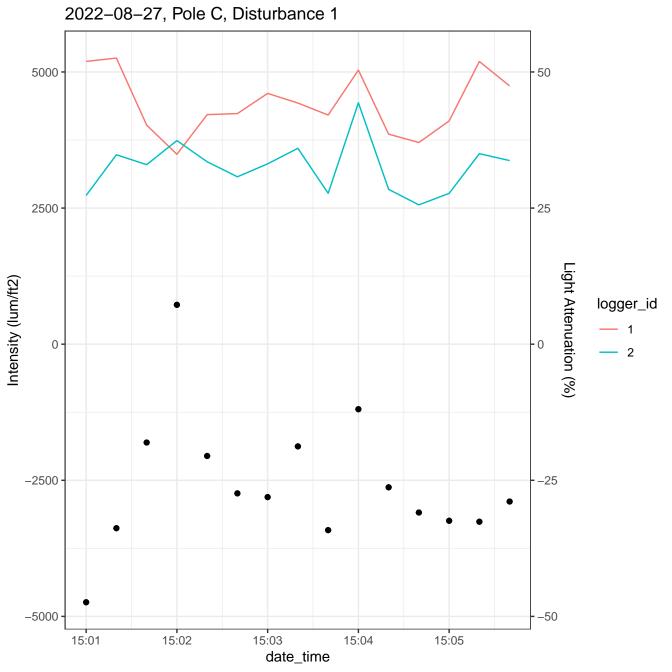


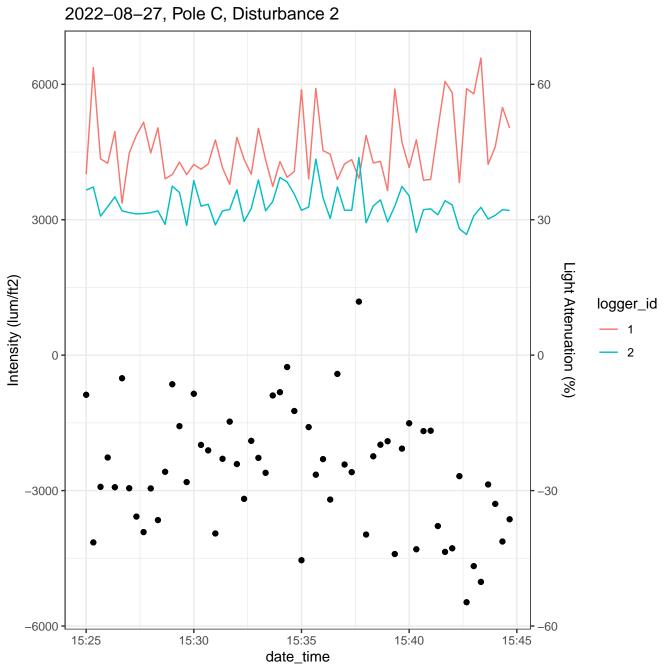


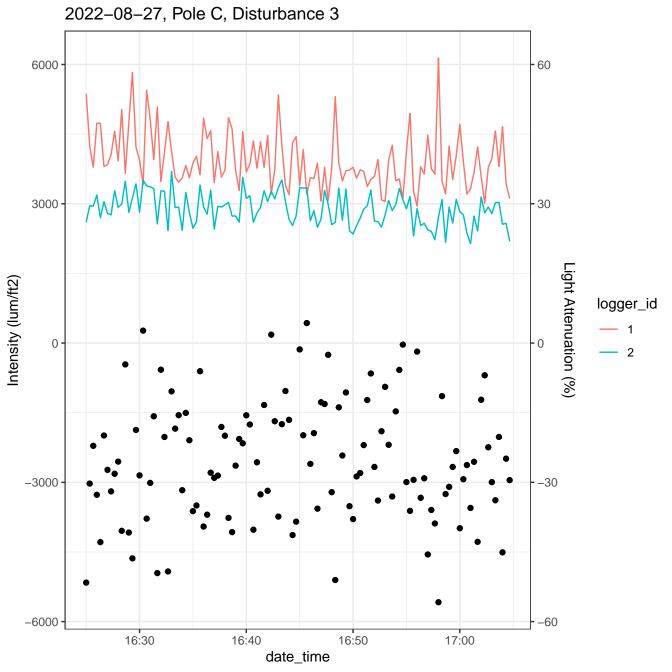


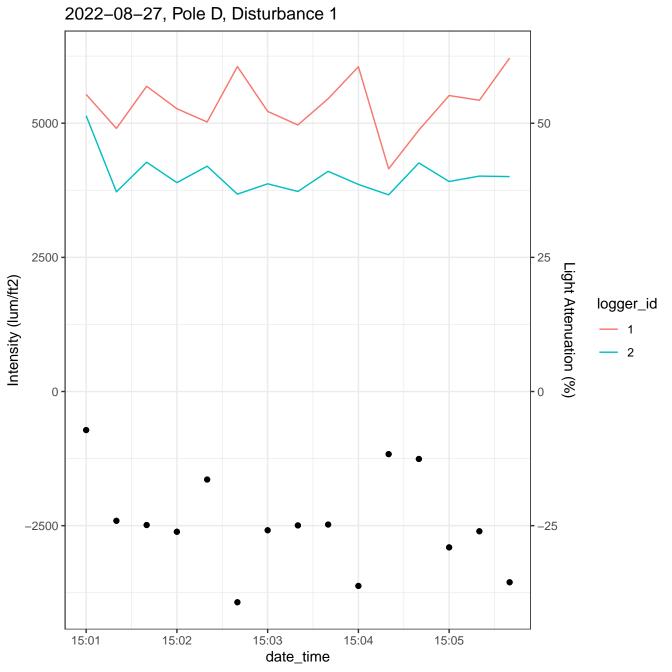


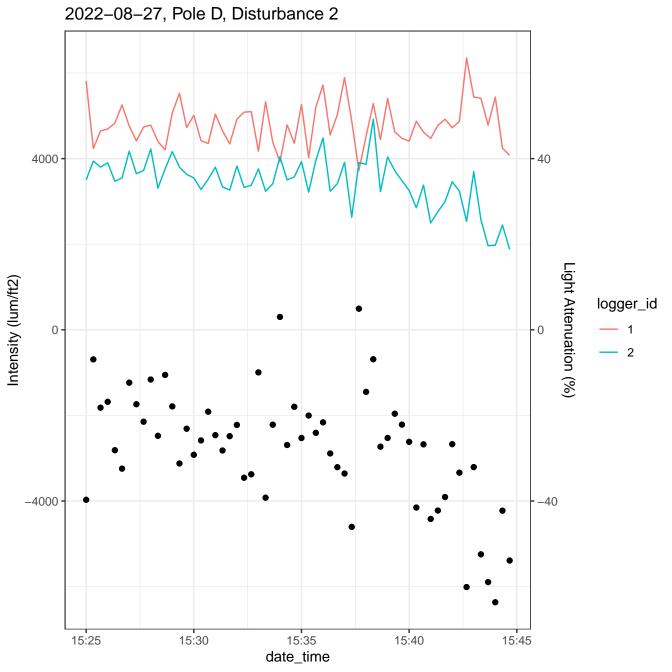


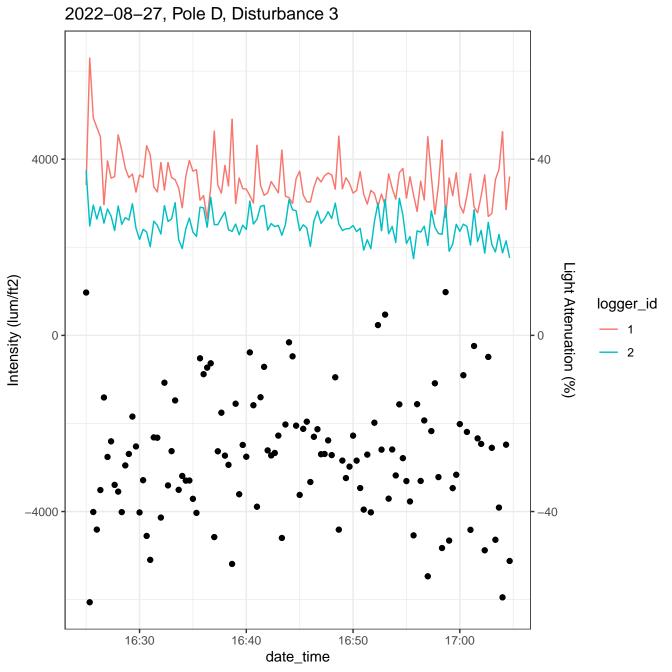




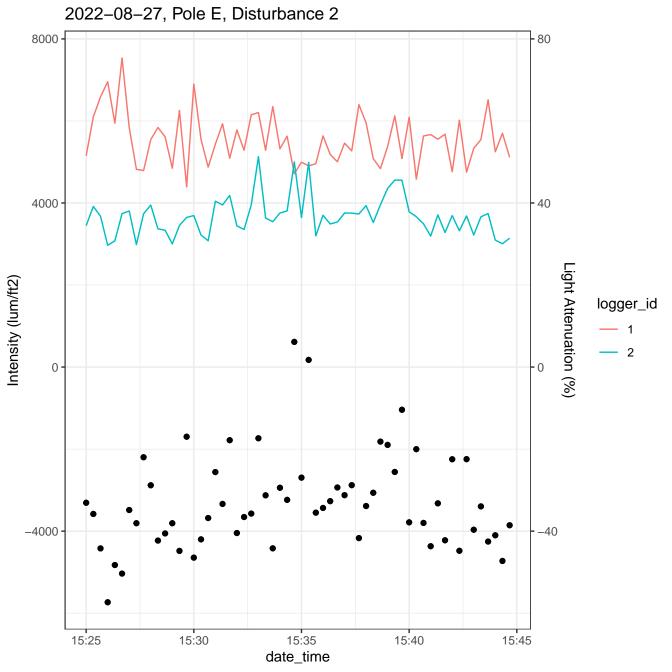


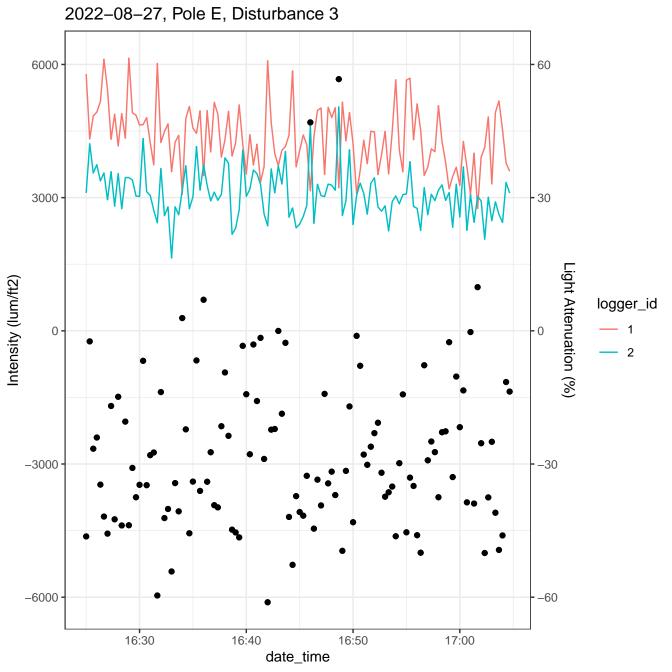


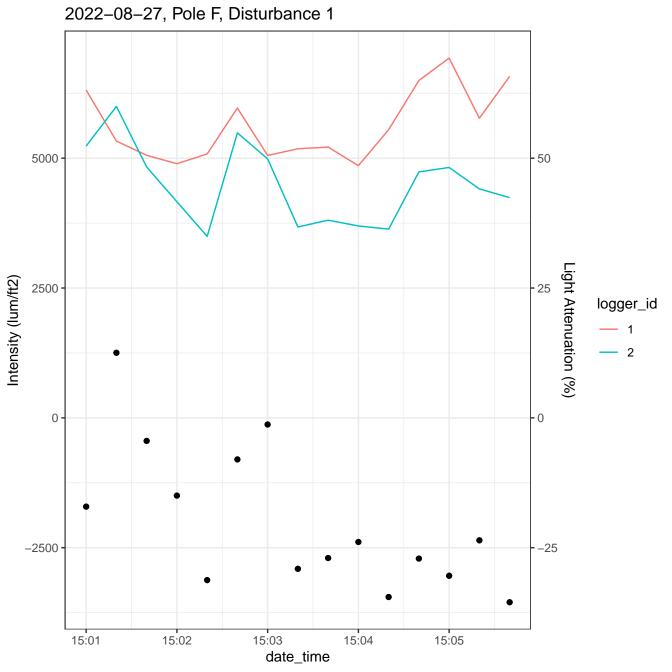


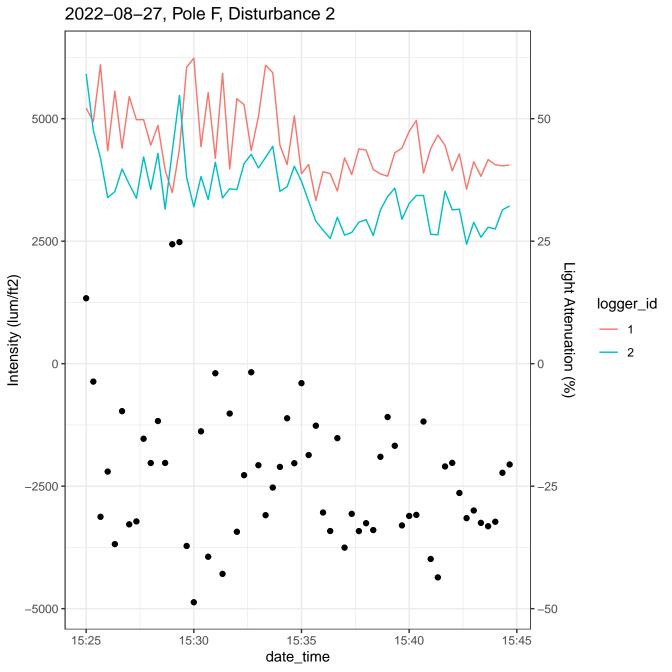


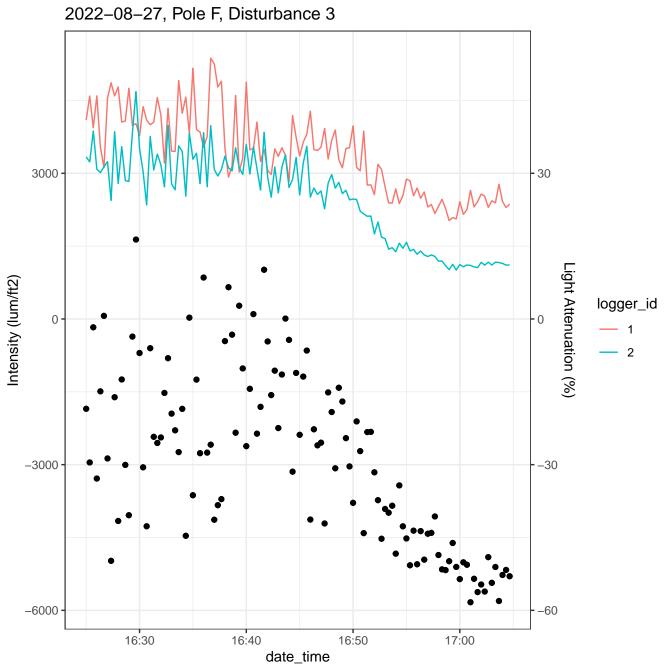
2022-08-27, Pole E, Disturbance 1 7500 <del>-</del> 75 5000 -- 50 Light Attenuation (%) - 25 2500 Intensity (lum/ft2) logger\_id 2 0 -2500 <del>-</del> –25 -5000 --50 15:02 15:05 15:01 15:03 15:04 date\_time



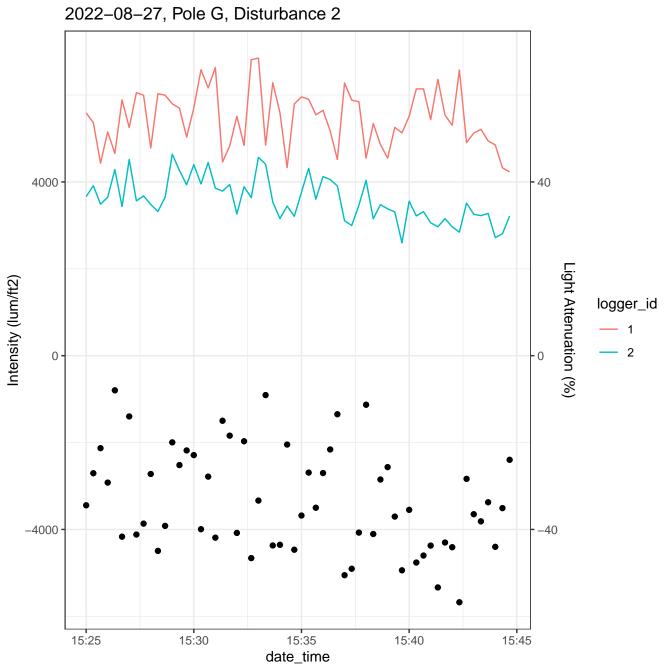


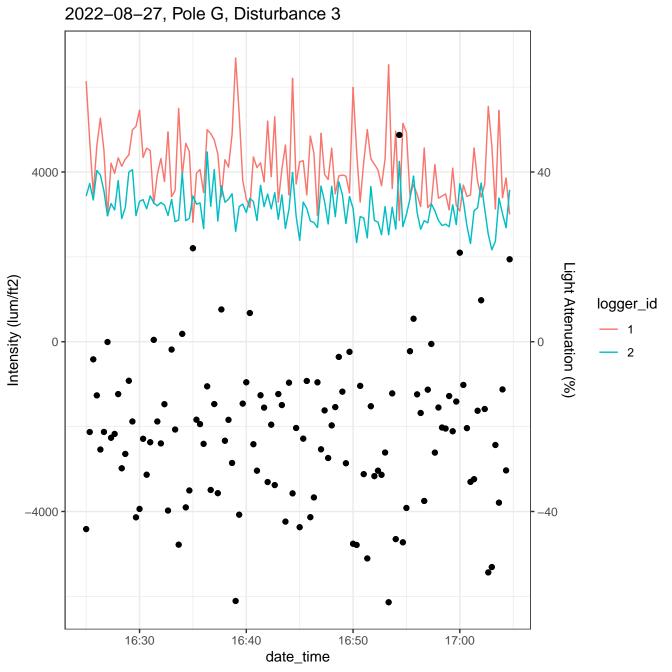






2022-08-27, Pole G, Disturbance 1 7500 -<del>-</del> 75 5000 - 50 <del>-</del> 25 2500 -Light Attenuation (%) Intensity (lum/ft2) logger\_id 2 0 -2500 <del>-</del> –25 -5000 -50 15:05 15:01 15:02 15:03 15:04 date\_time





2022-08-27, Pole I, Disturbance 1 7500 -**-** 75 5000 <del>-</del> 50 Light Attenuation (%) - 25 2500 Intensity (lum/ft2) logger\_id 2 0 -2500 -25 -5000 -50 15:03 15:02 15:04 15:05 15:01 date\_time

