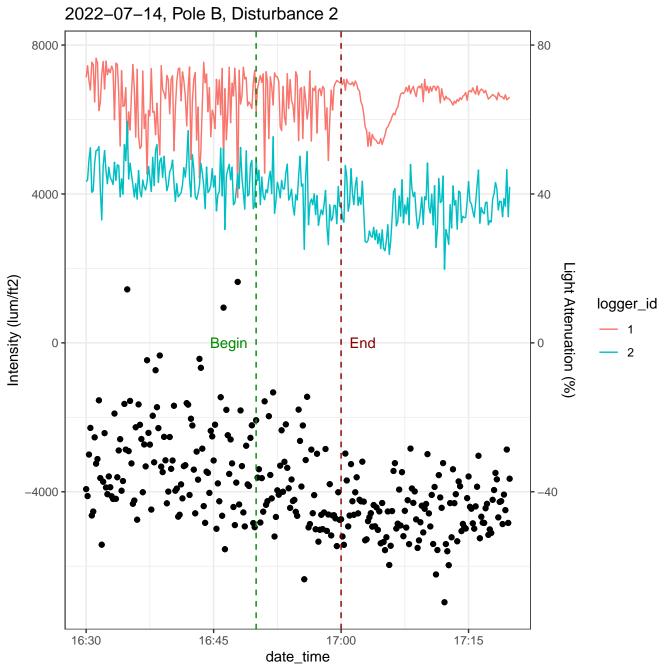
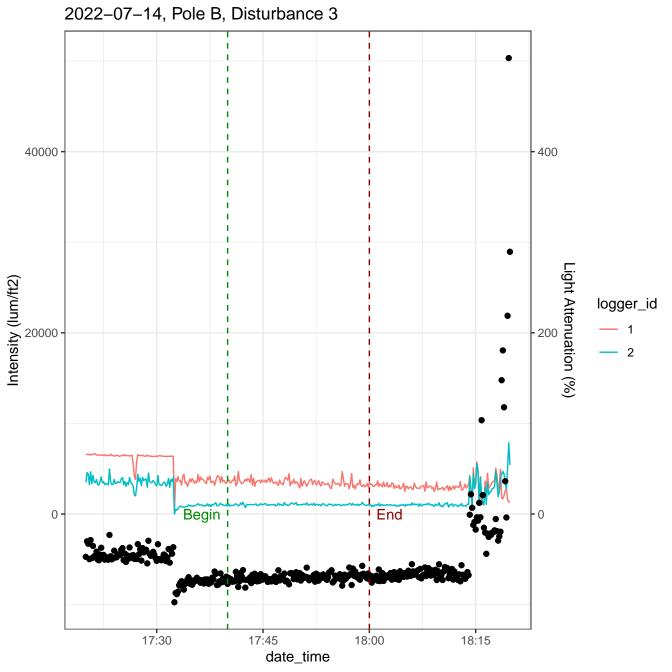
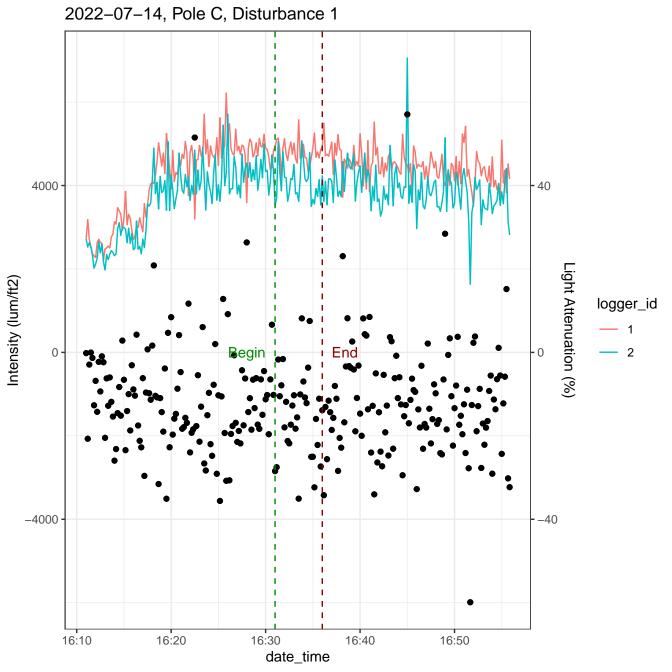
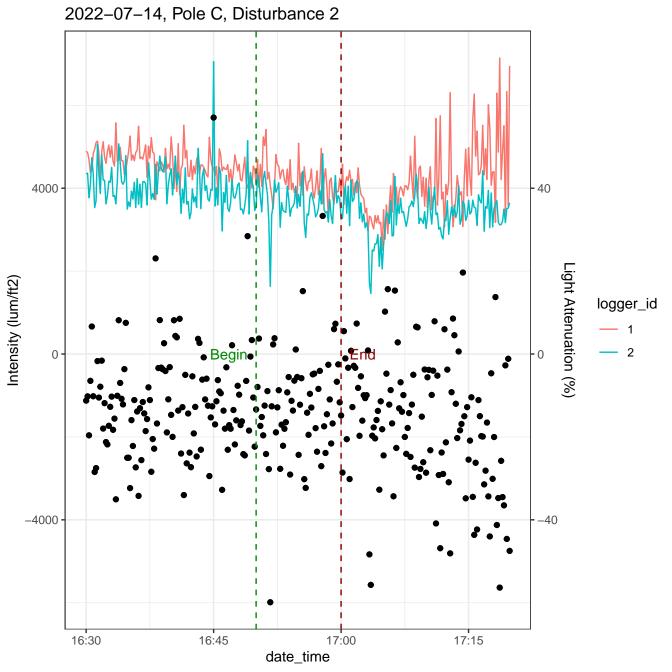


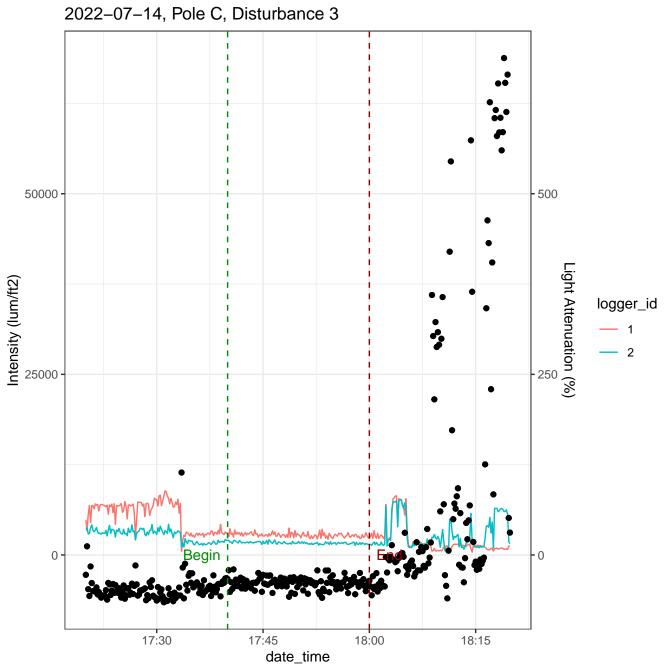
2022-07-14, Pole B, Disturbance 1 8000 - 80 4000 - 40 Light Attenuation (%) Intensity (lum/ft2) logger\_id 2 0 Begin End -4000 · -40 16:10 16:20 16:30 16:40 16:50 date\_time



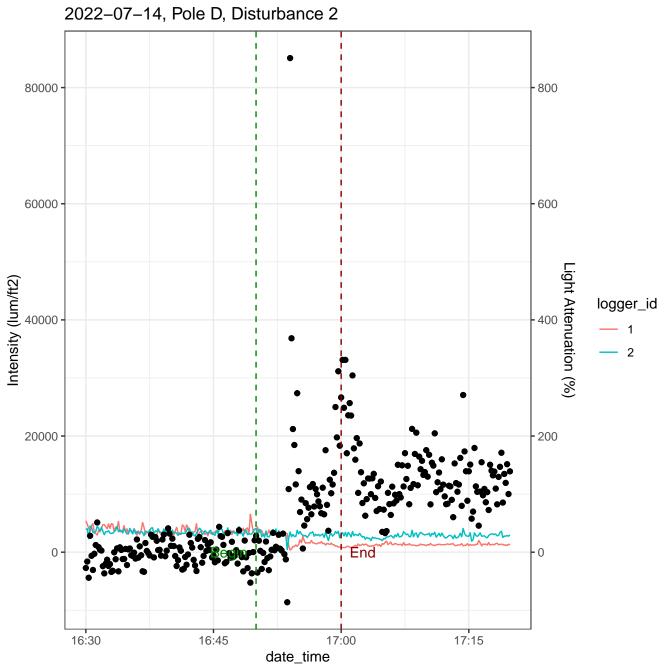




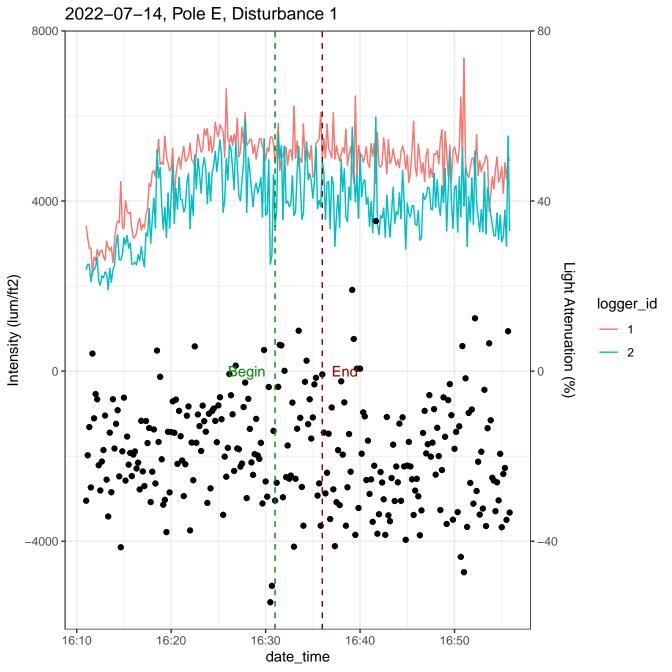


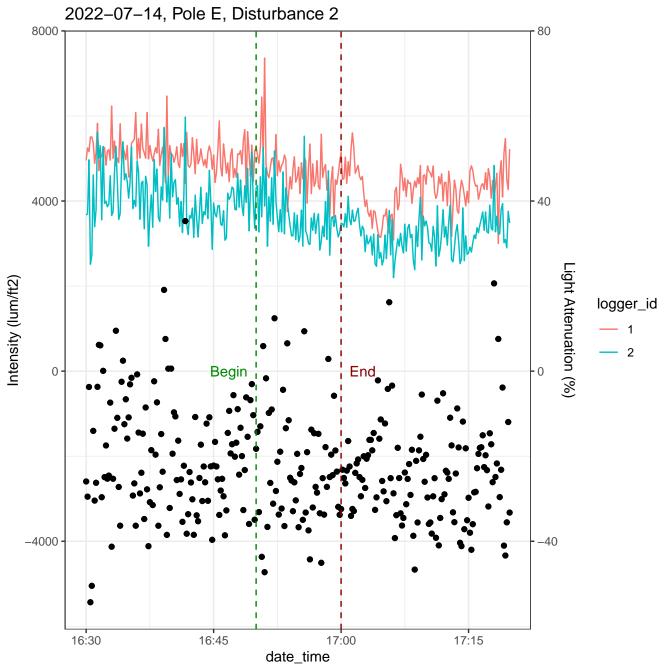


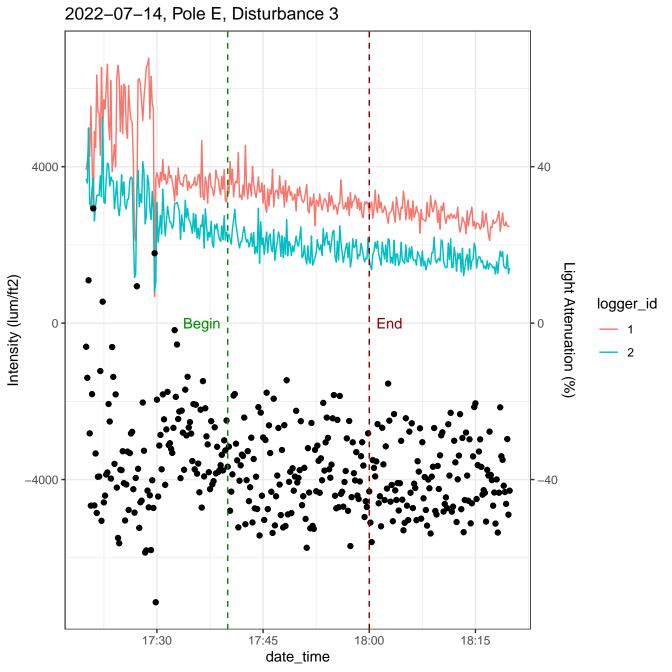
2022-07-14, Pole D, Disturbance 1 80000 - 800 60000 600 Light Attenuation (%) Intensity (lum/ft2) logger\_id 2 20000 200 0 16:10 16:20 16:30 16:40 16:50 date\_time



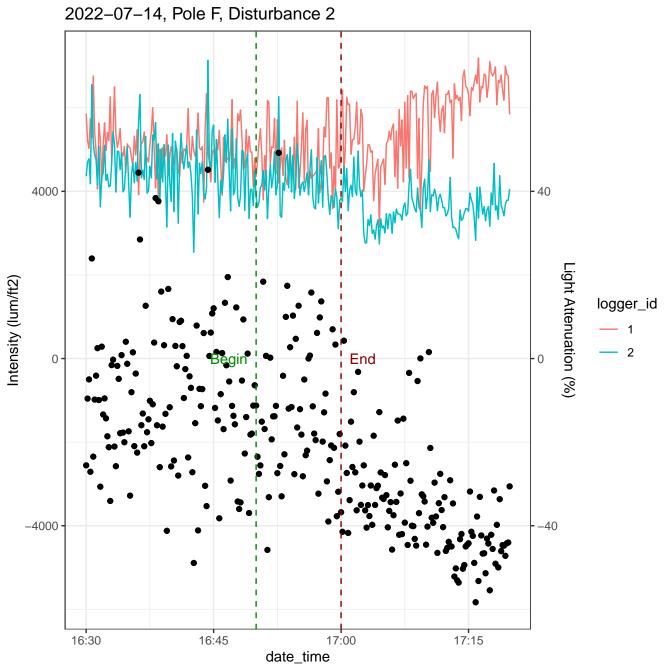
2022-07-14, Pole D, Disturbance 3 30000 -300 20000 -200 Light Attenuation (%) Intensity (lum/ft2) logger\_id 10000 -- 100 2 Begin 0 End - 0 -10000 -100 17:30 17:45 18:00 18:15 date\_time

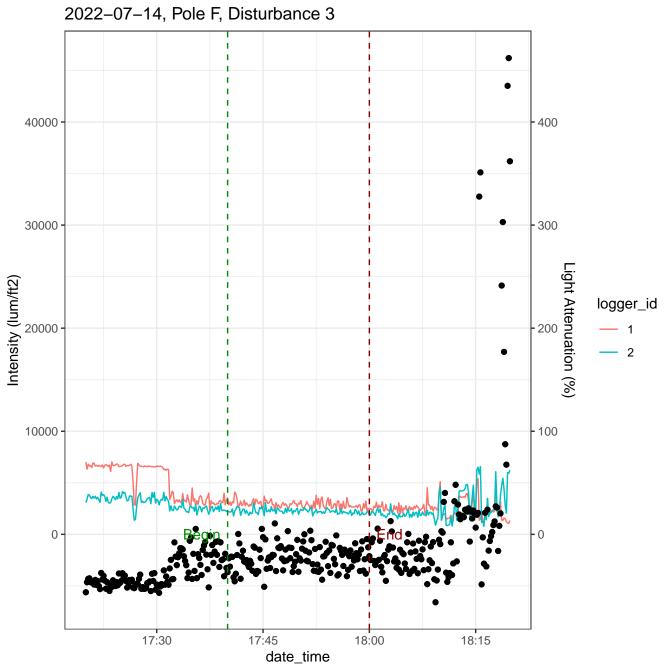


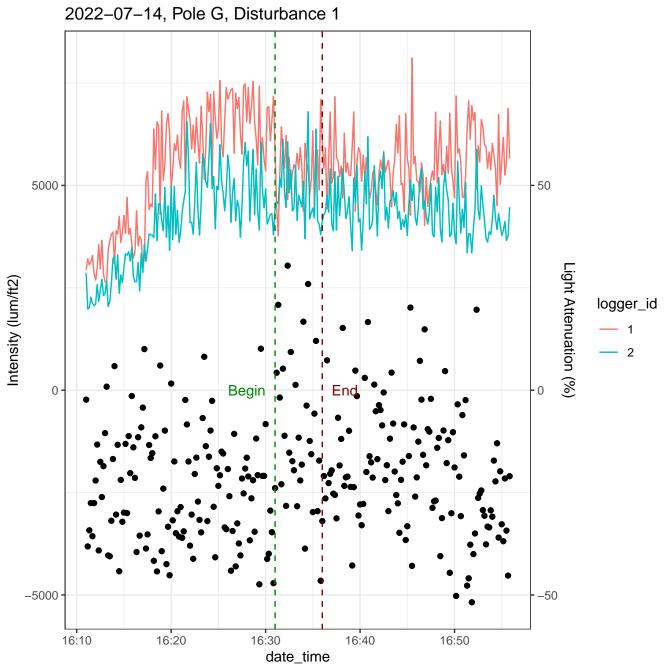


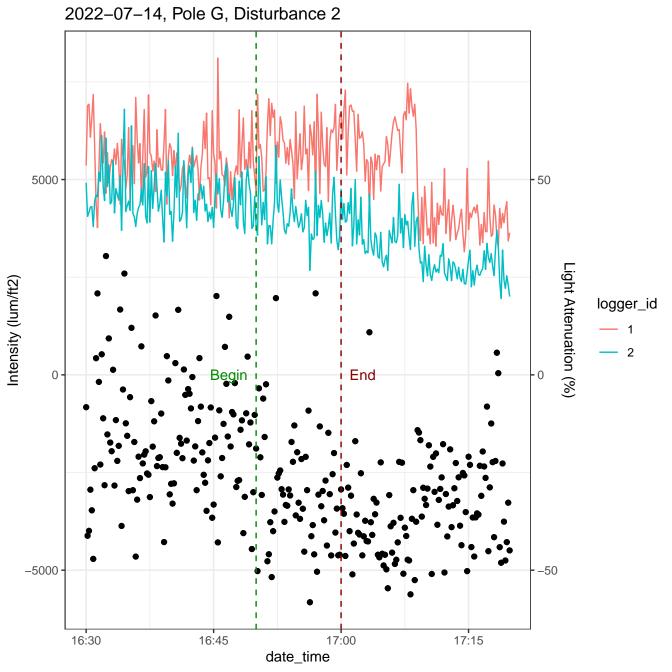


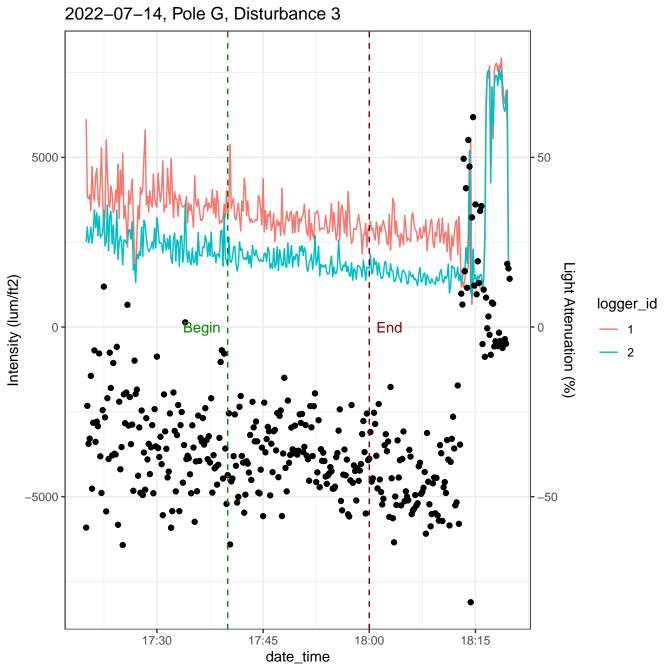
2022-07-14, Pole F, Disturbance 1 7500 - 75 5000 - 50 Light Attenuation (%) 2500 - 25 Intensity (lum/ft2) logger\_id 2 0 -2500 -25 -5000 -50 16:20 16:30 16:50 16:10 16:40 date\_time

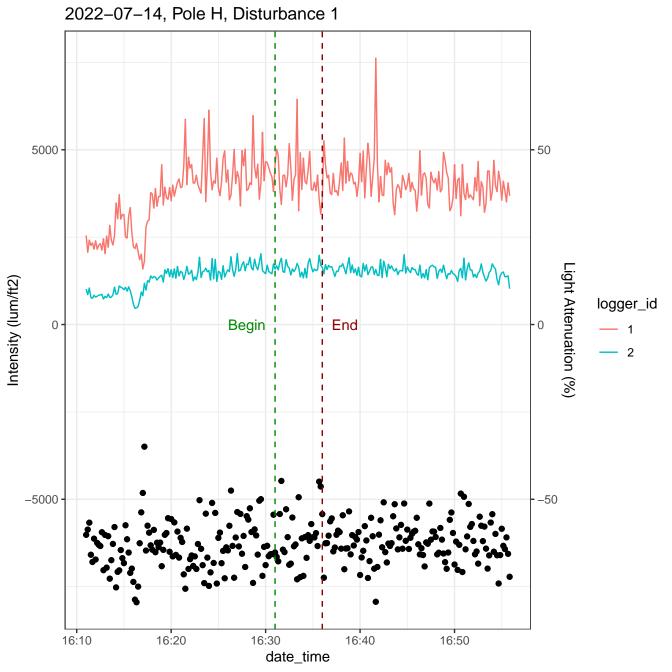


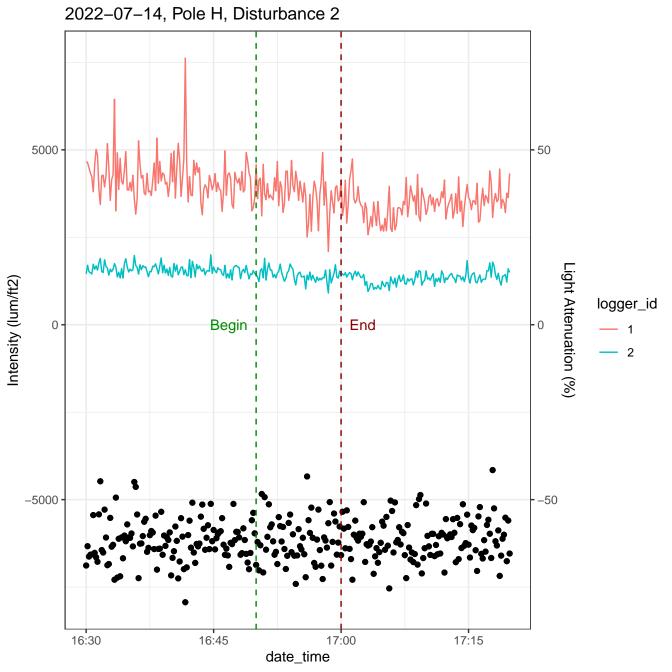


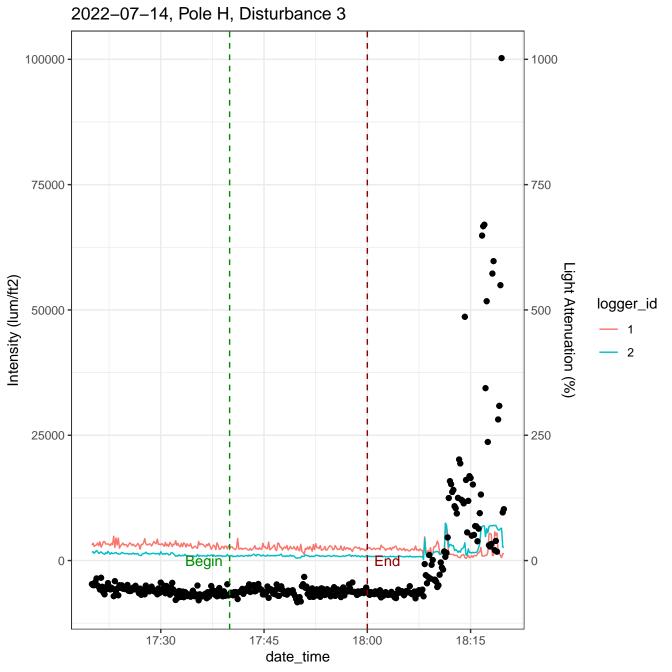


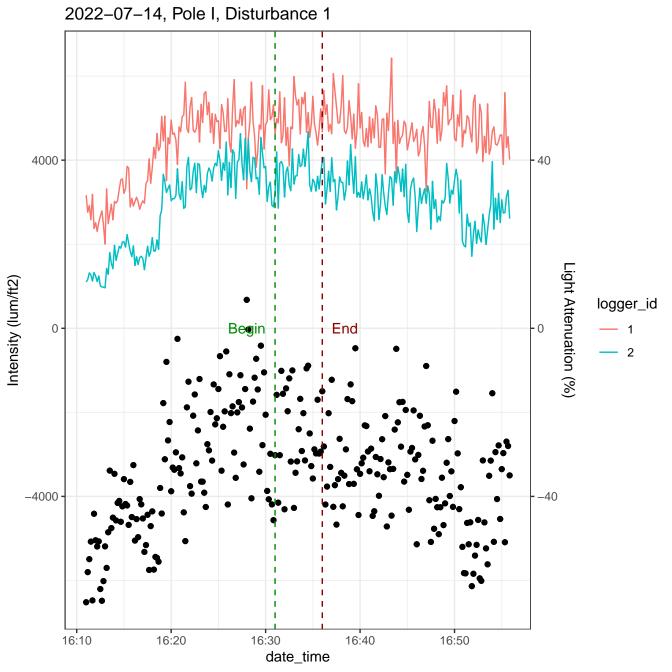


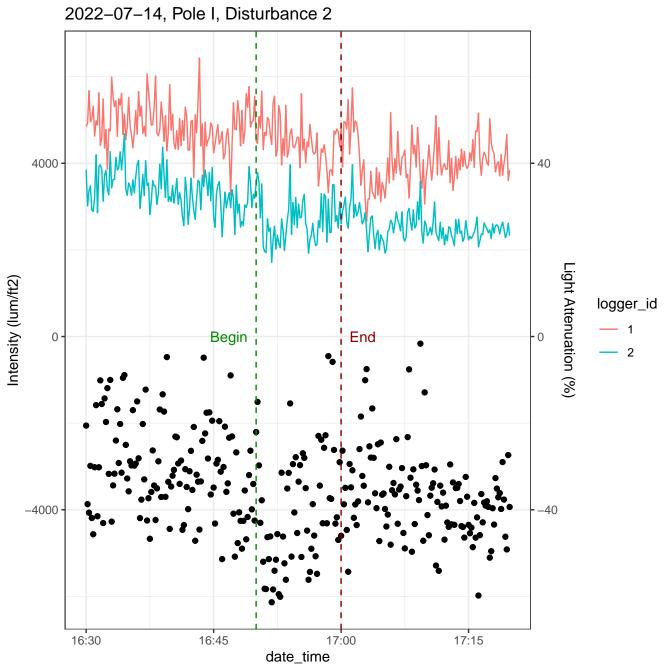


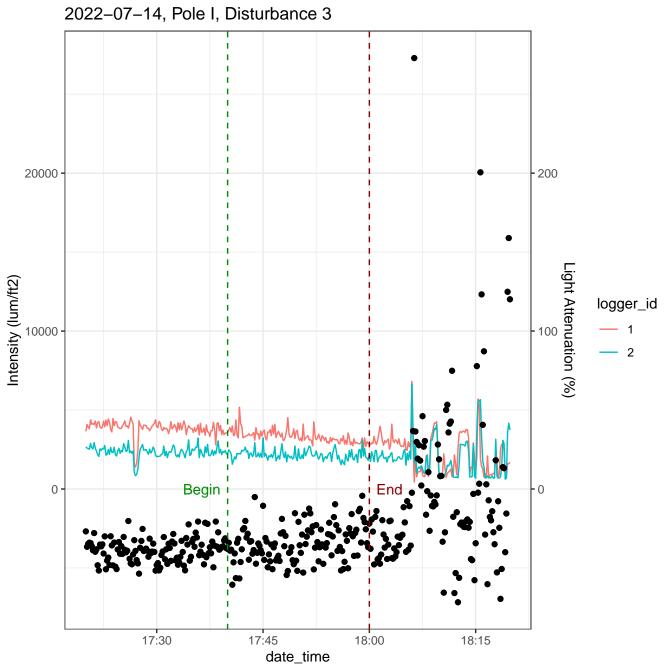


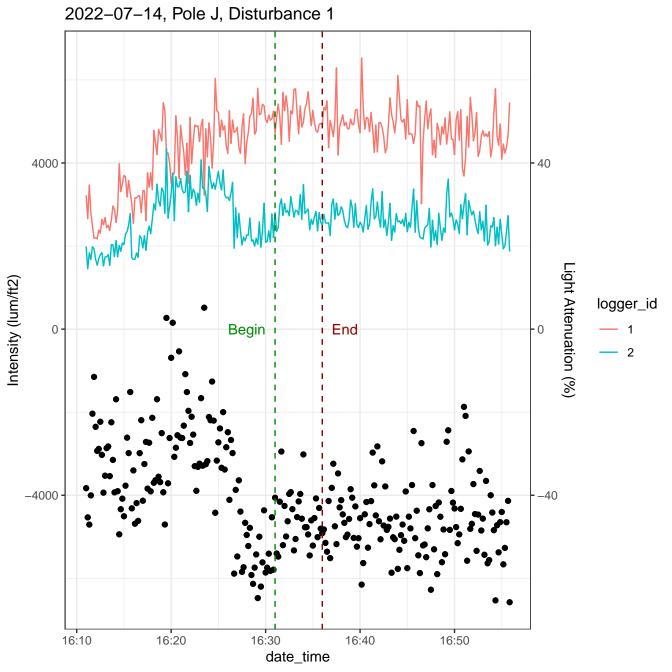


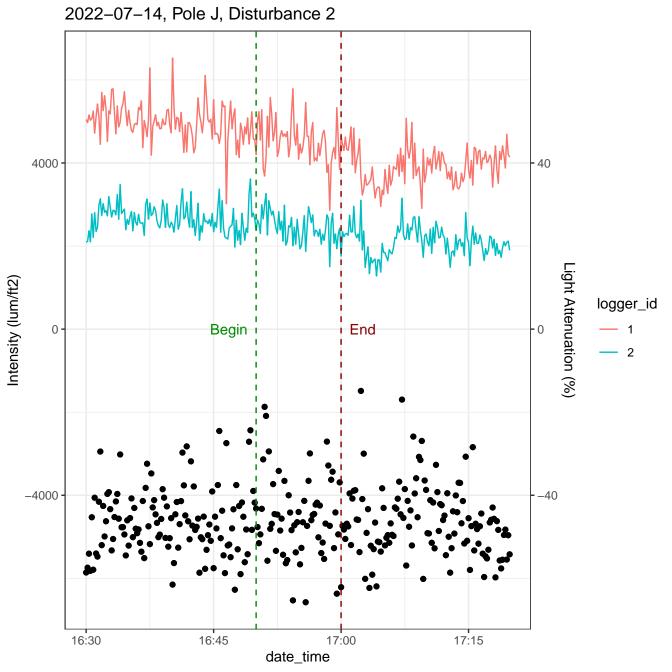


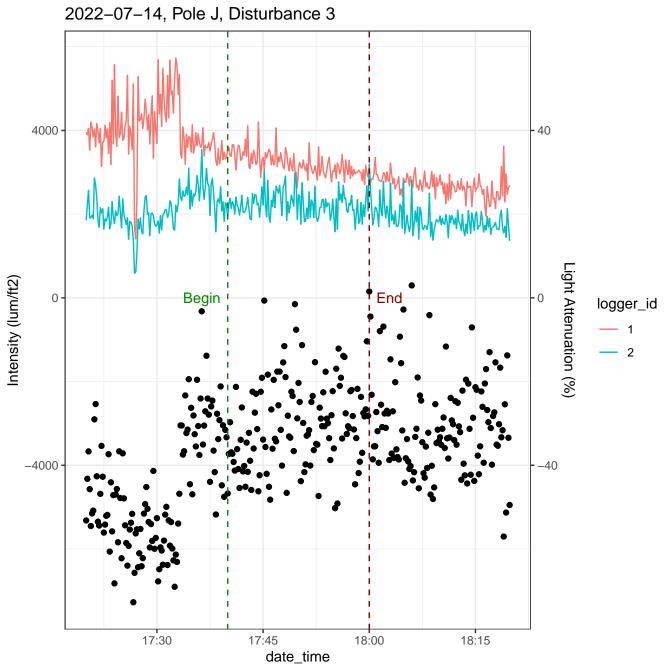


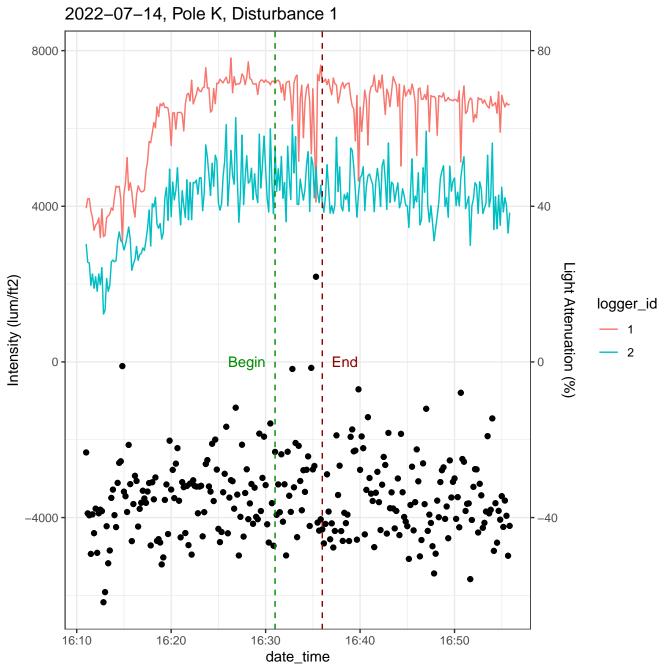


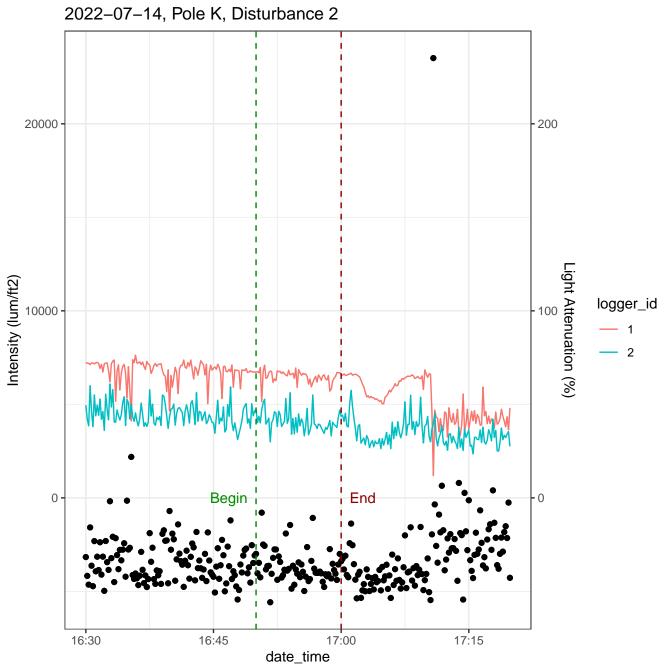


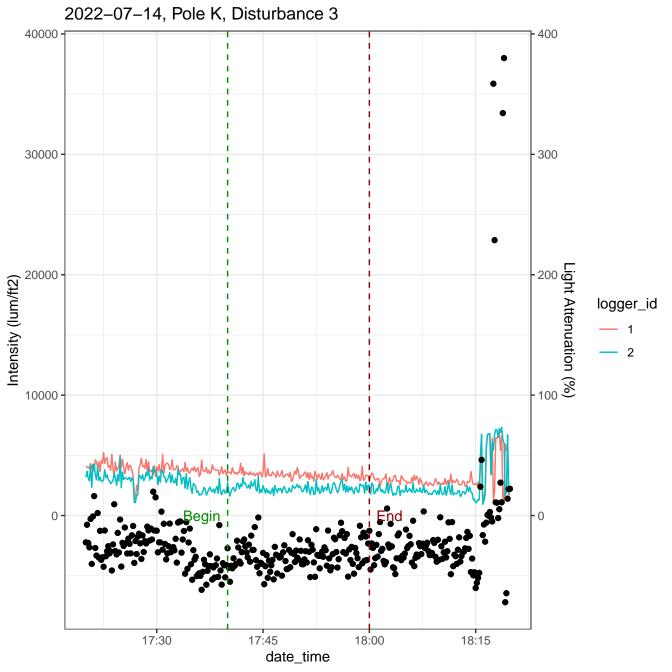


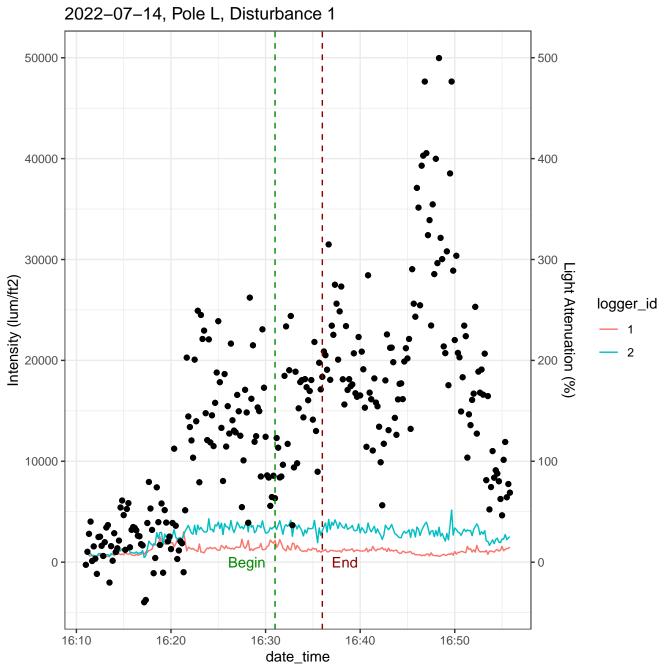


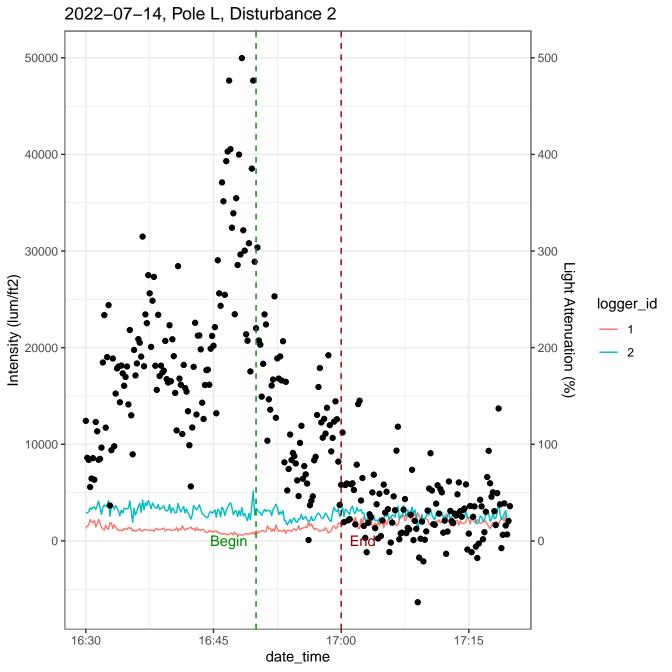


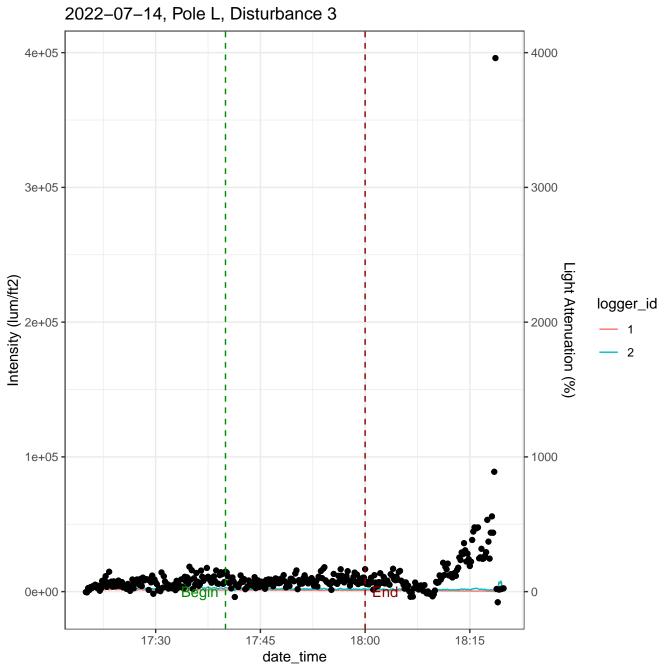


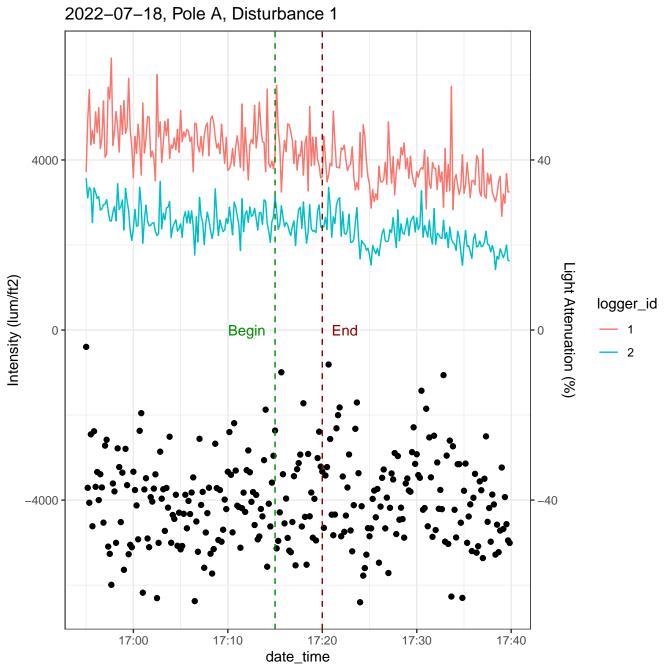


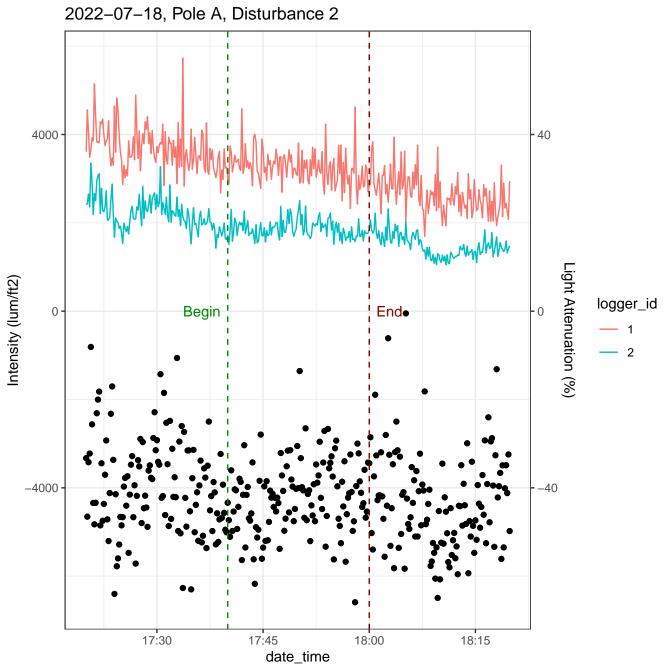


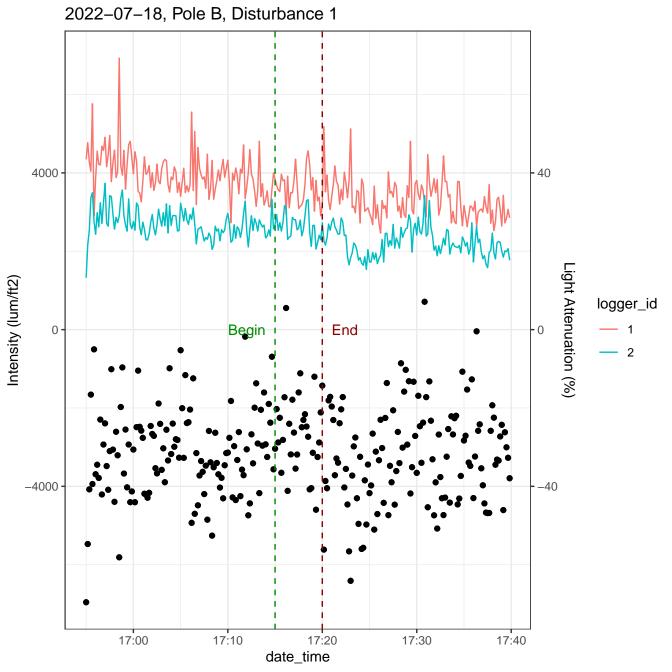


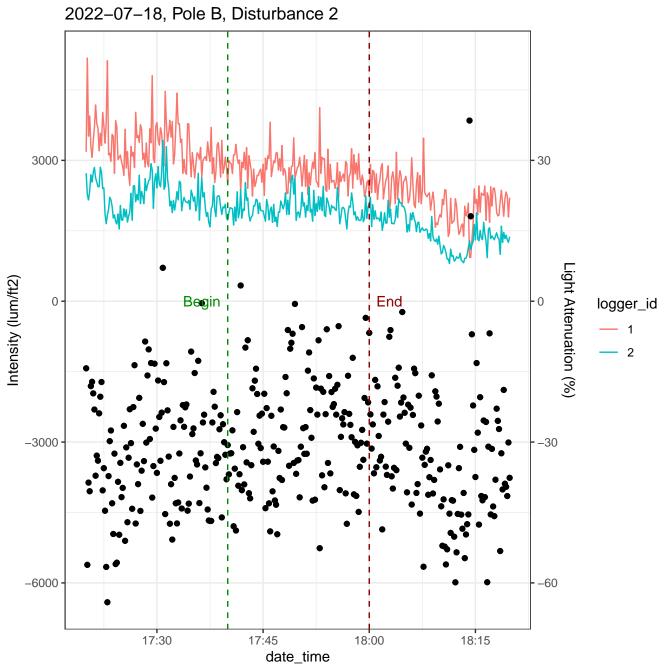


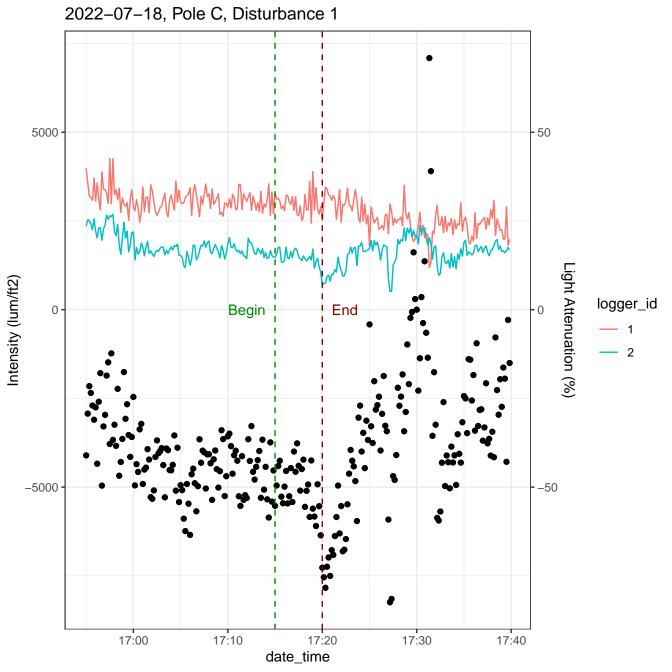


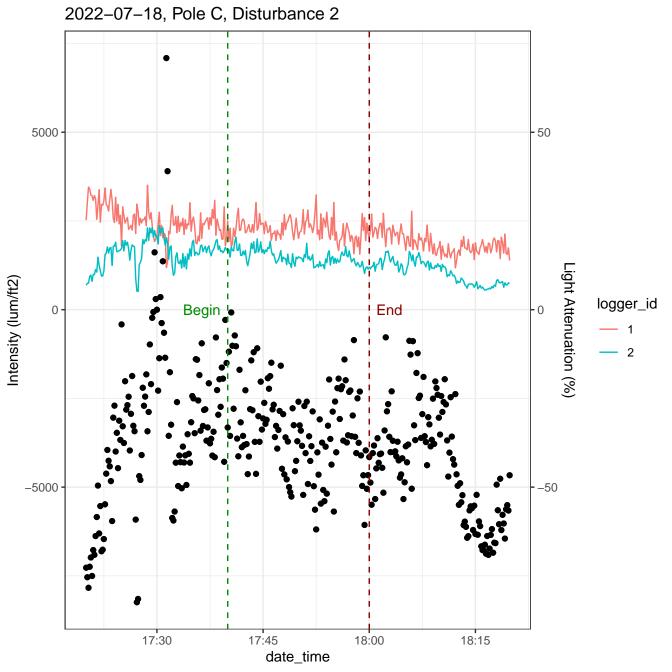


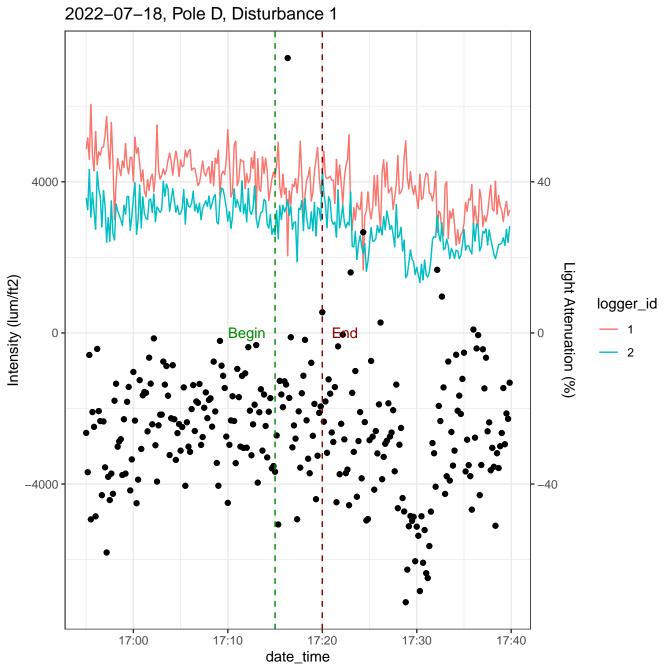


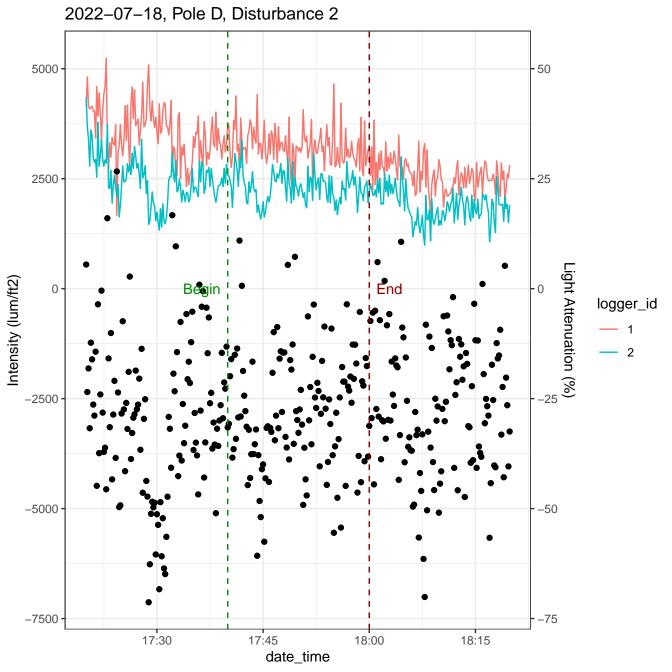




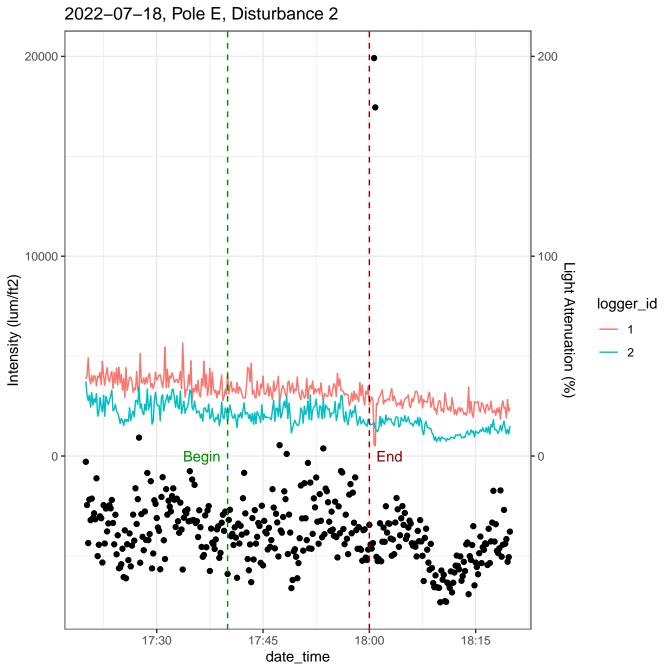


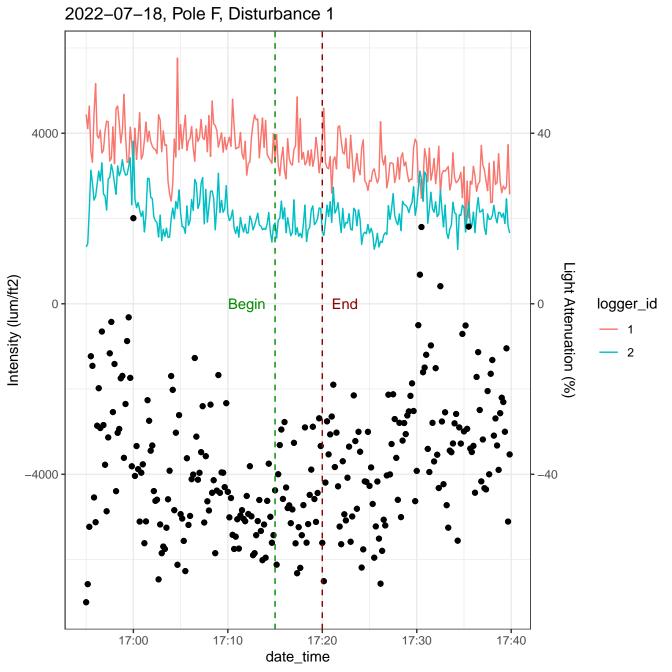






2022-07-18, Pole E, Disturbance 1 6000 - 60 3000 **-** 30 Light Attenuation (%) Intensity (lum/ft2) logger\_id Begin• 0 End 2 -3000 -30 -6000 --60 17:00 17:10 17:20 17:30 17:40 date\_time





2022-07-18, Pole F, Disturbance 2 5000 - 50 2500 **-** 25 Light Attenuation (%) End 0 Begin Intensity (lum/ft2) logger\_id 2 -2500 -5000 -50 17:30 17:45 18:00 18:15 date\_time

