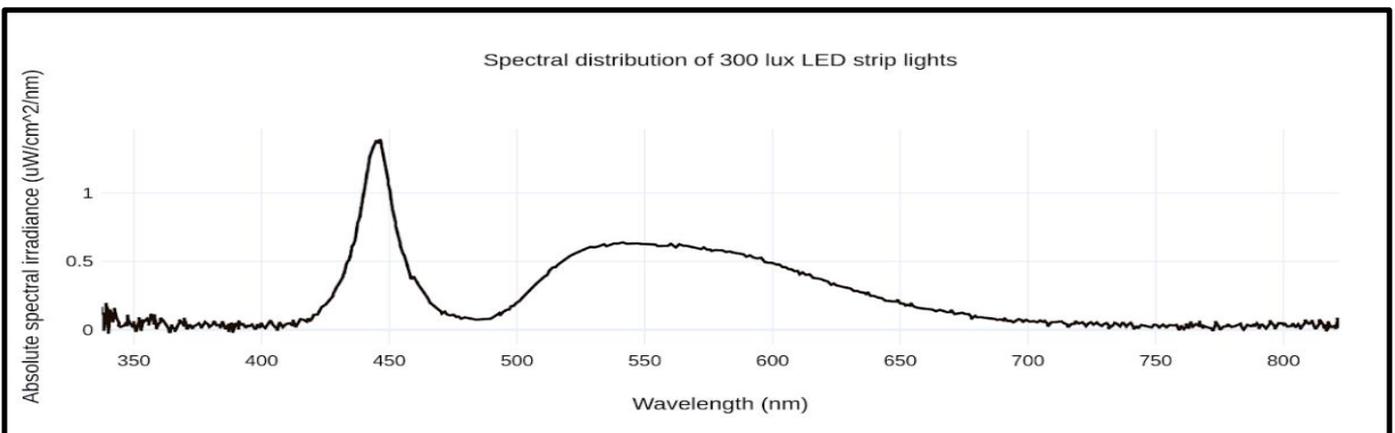
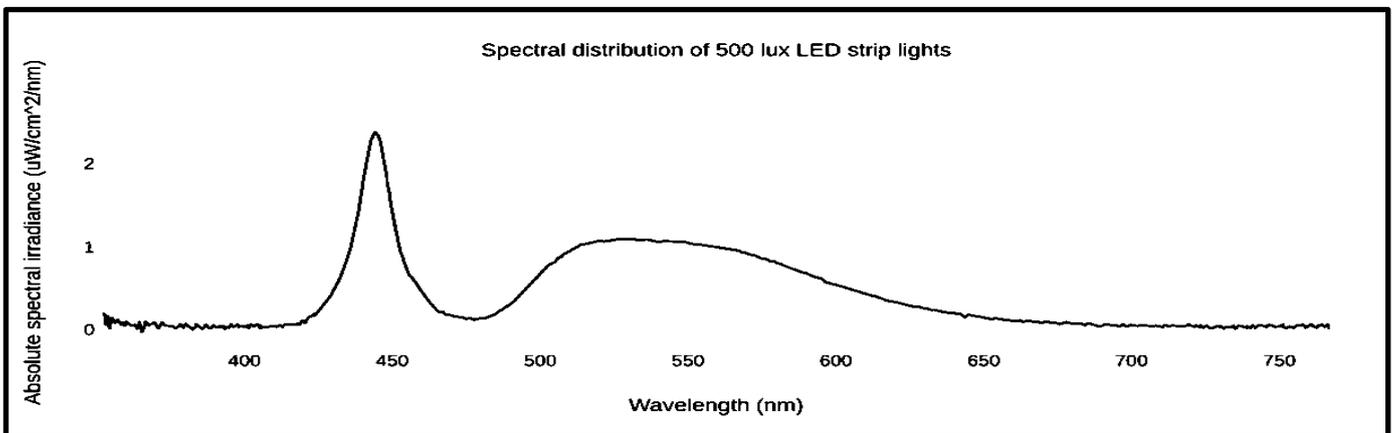
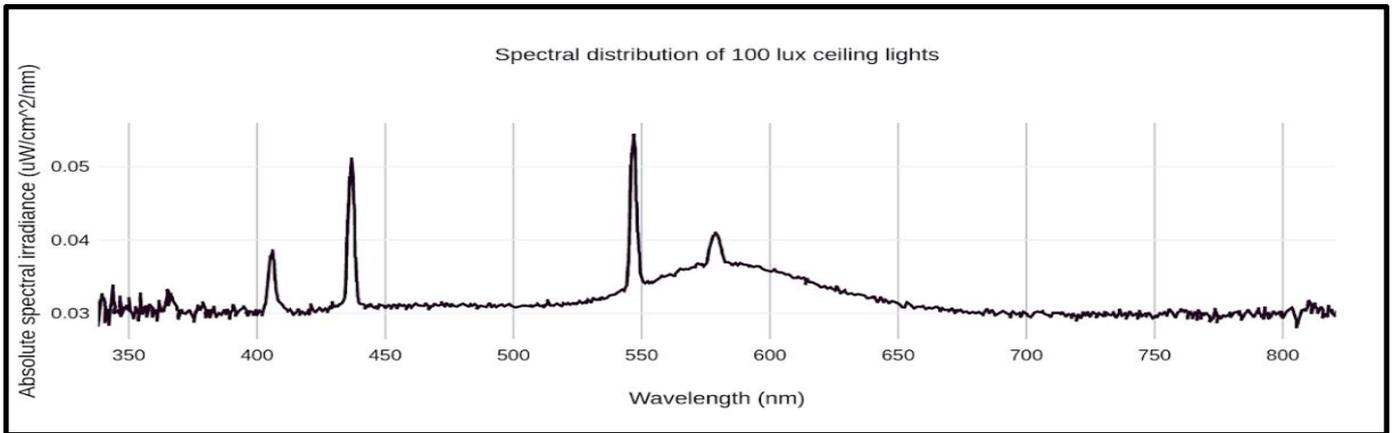


Supplementary Figures:

Figure S1: Light Spectrum Distribution



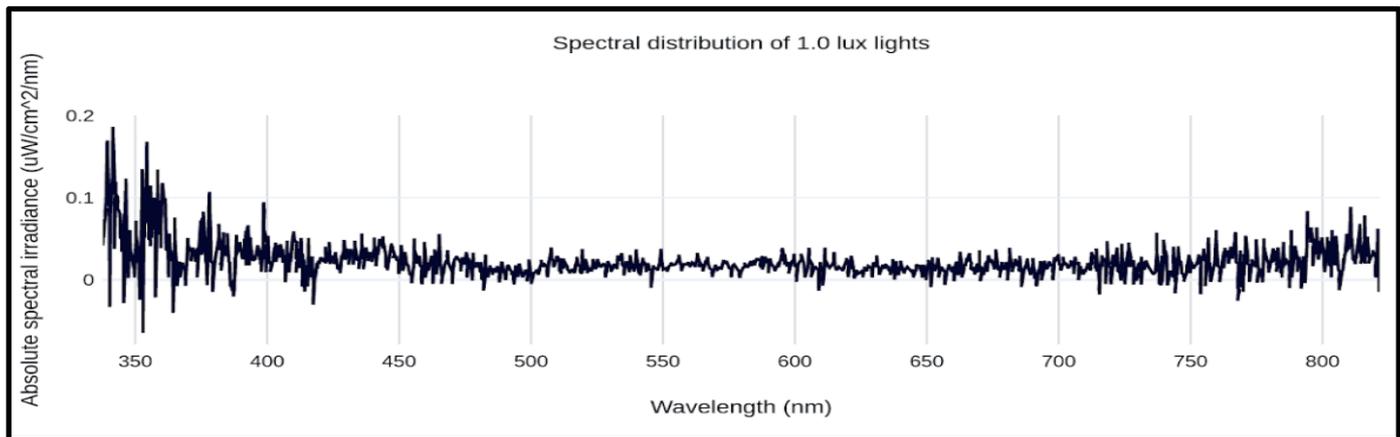
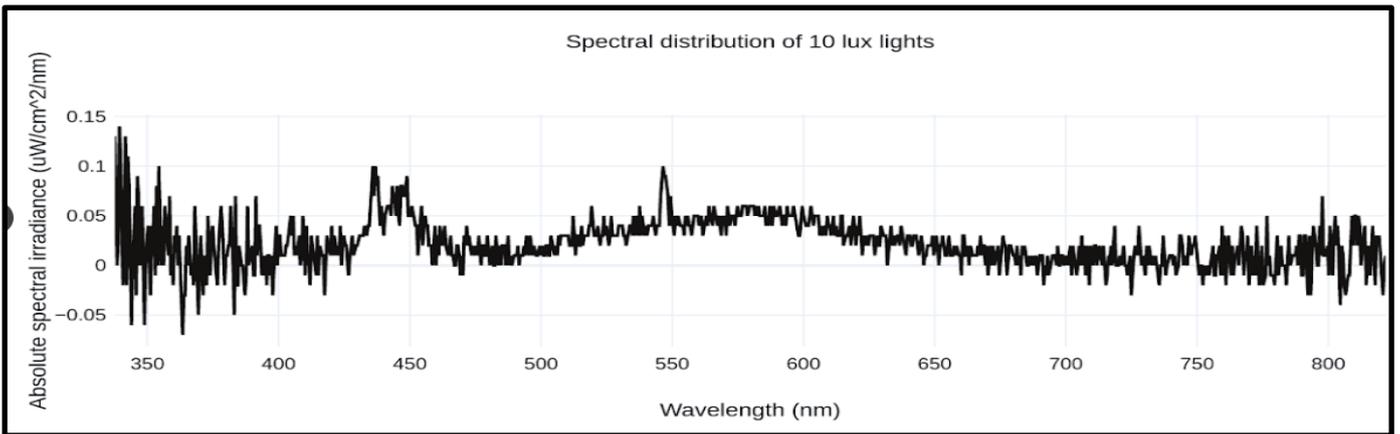
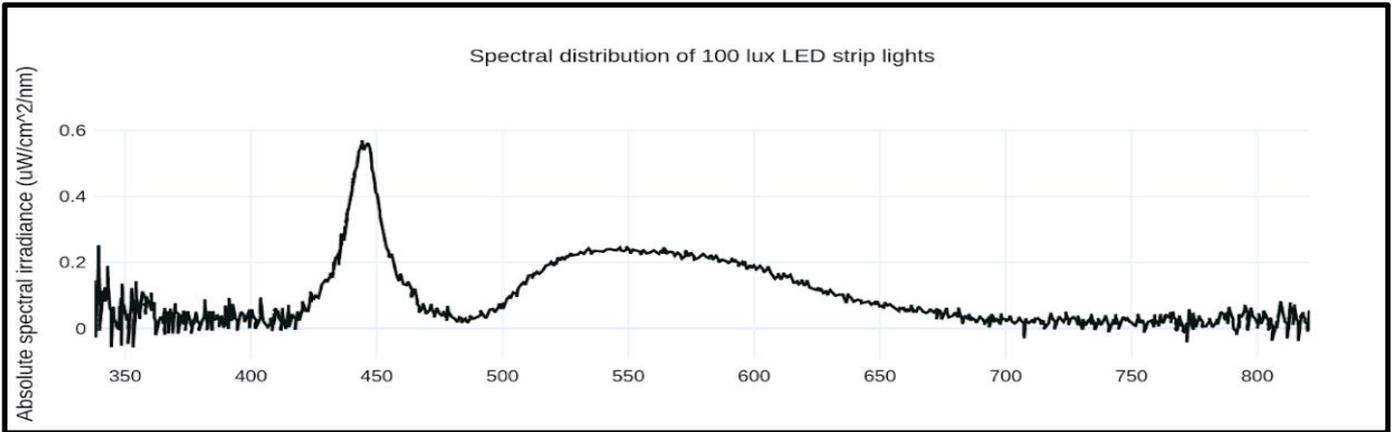


Figure S2: Actograms of *Georychus* 3.2 (juvenile) for each light cycle. Actograms are double plotted, and black and white bars on the top axis depict light and dark periods. The y-axis is activity counts of consecutive days.

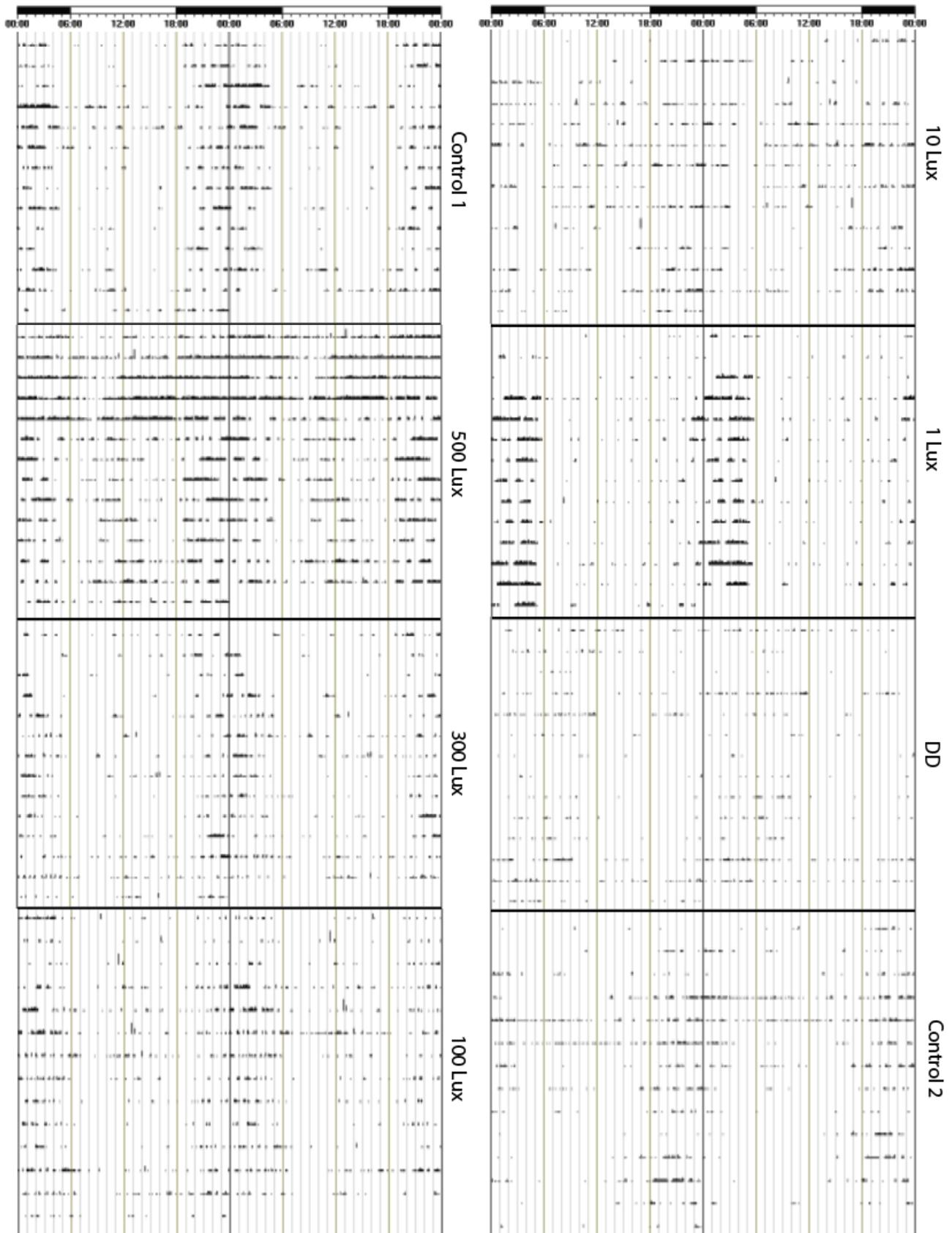


Figure S3: Actograms of *Georychus 5* (adult) for each light cycle. Actograms are double plotted, and black and white bars on the top axis depict light and dark periods. The y-axis is activity counts of consecutive days.

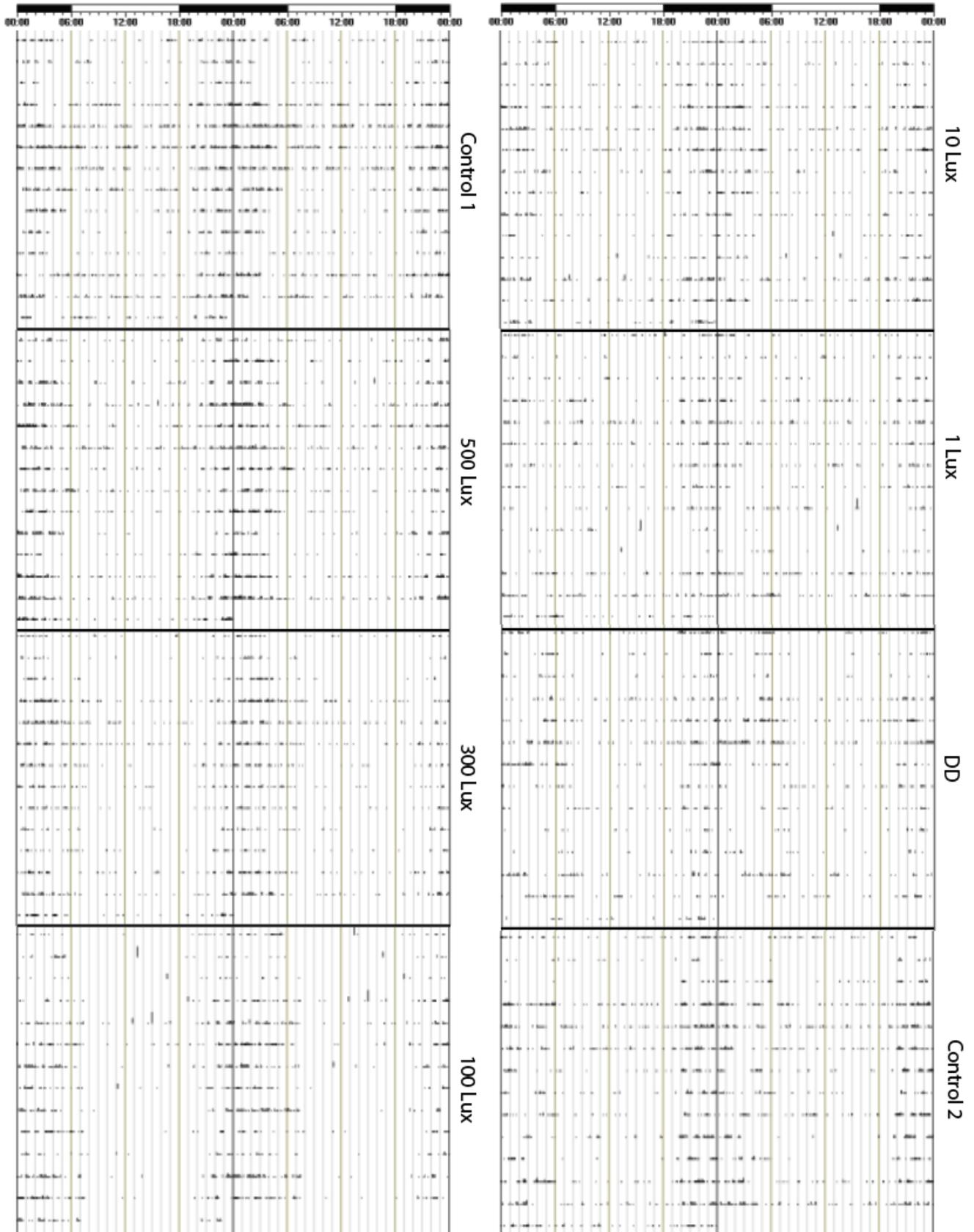


Figure S4: Actograms of *Georychus* 8.2 (juvenile) for each light cycle. Actograms are double plotted, and black and white bars on the top axis depict light and dark periods. The y-axis is activity counts of consecutive days.

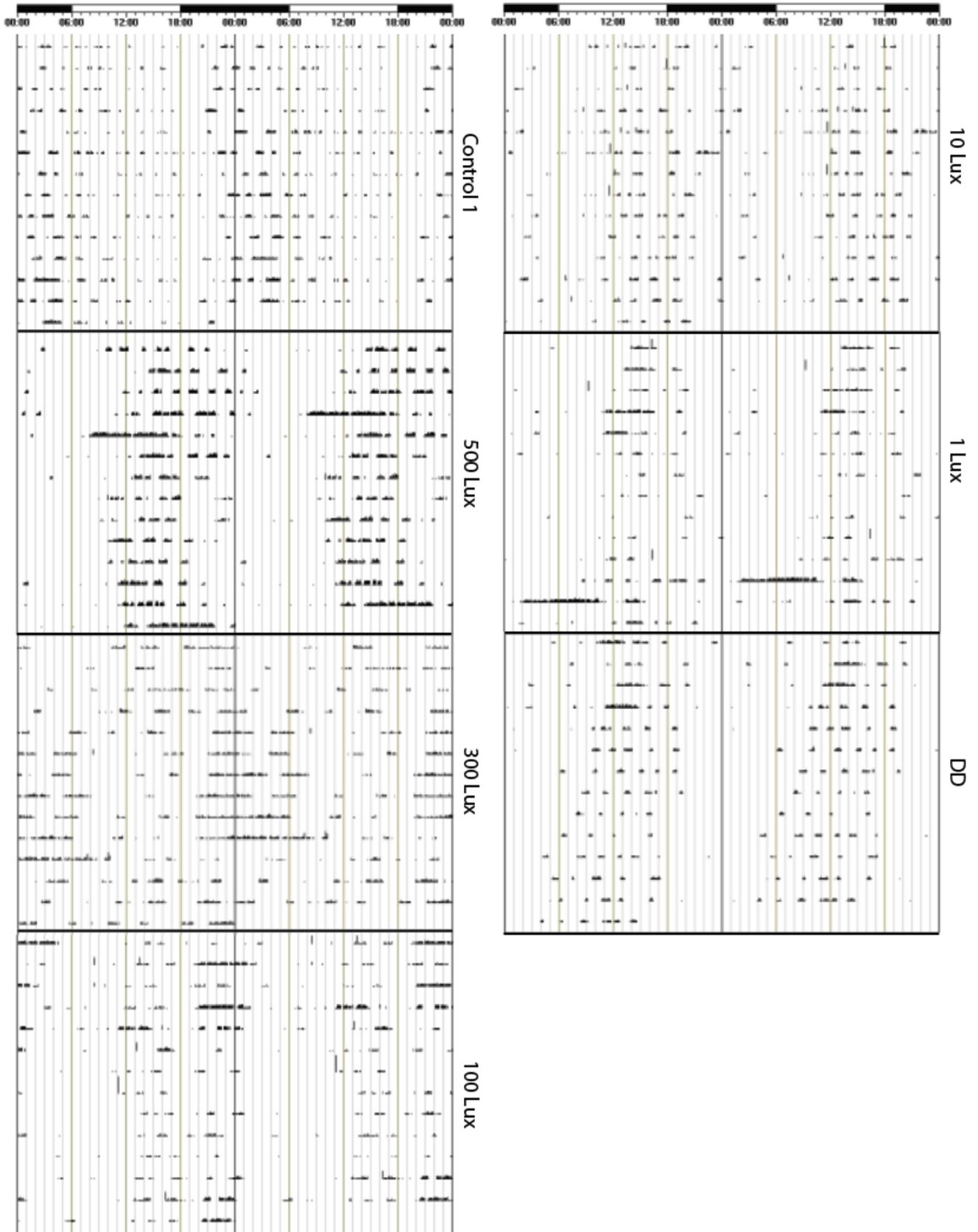


Figure S5: Actograms of *Georychus* 10 (adult) for each light cycle. Actograms are double plotted, and black and white bars on the top axis depict light and dark periods. The y-axis is activity counts of consecutive days.

