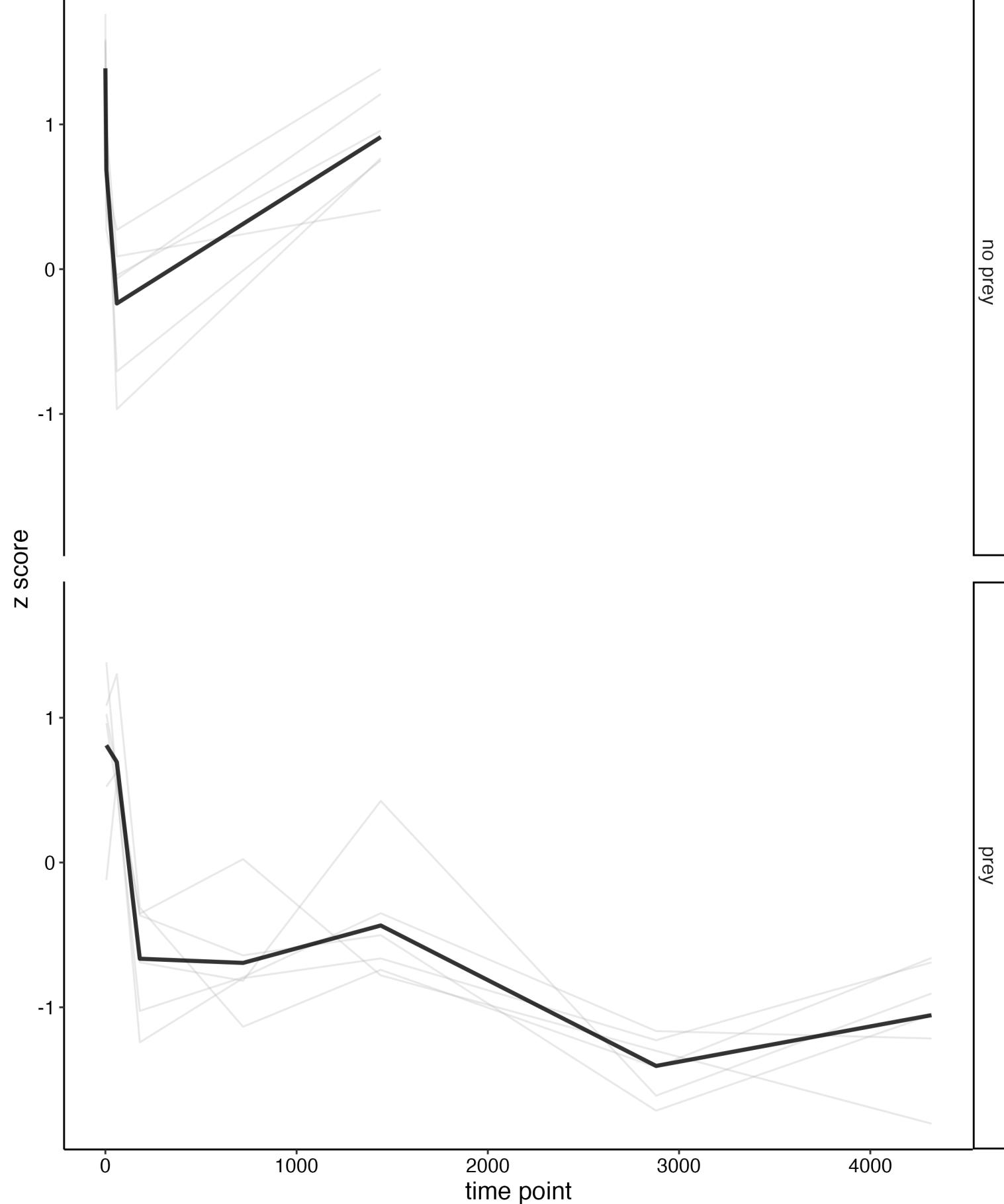
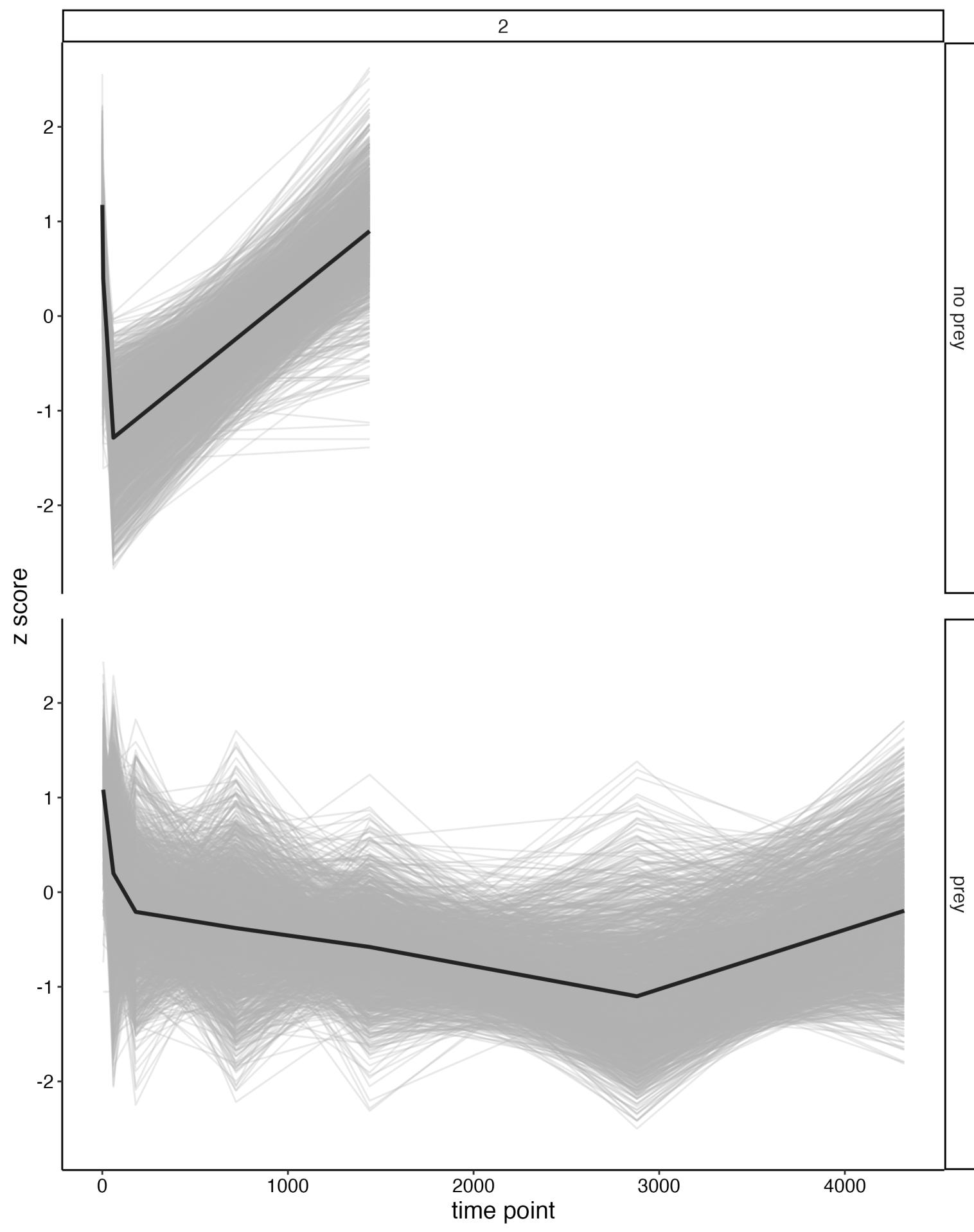


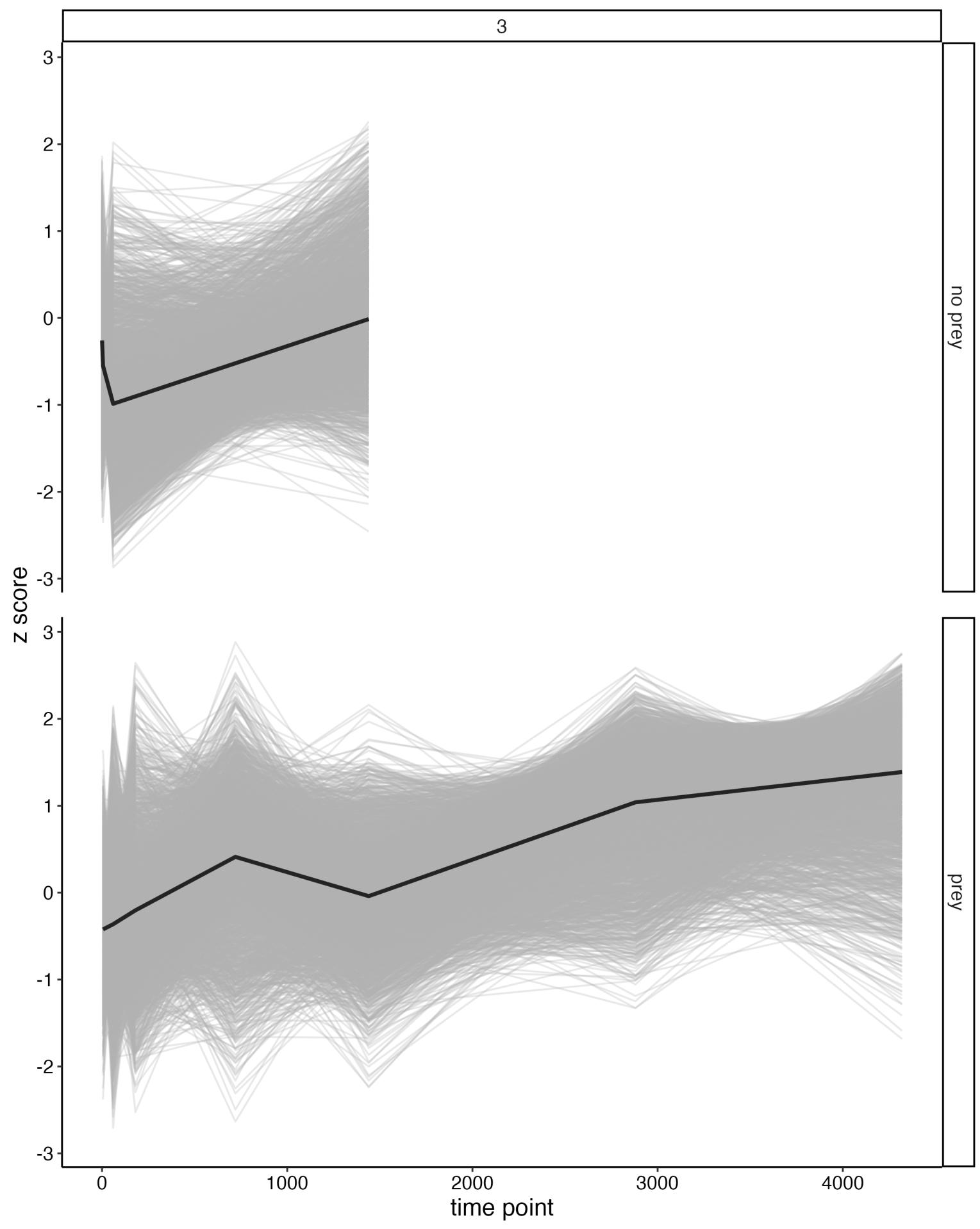
Supplemental Figure 2 Descriptions

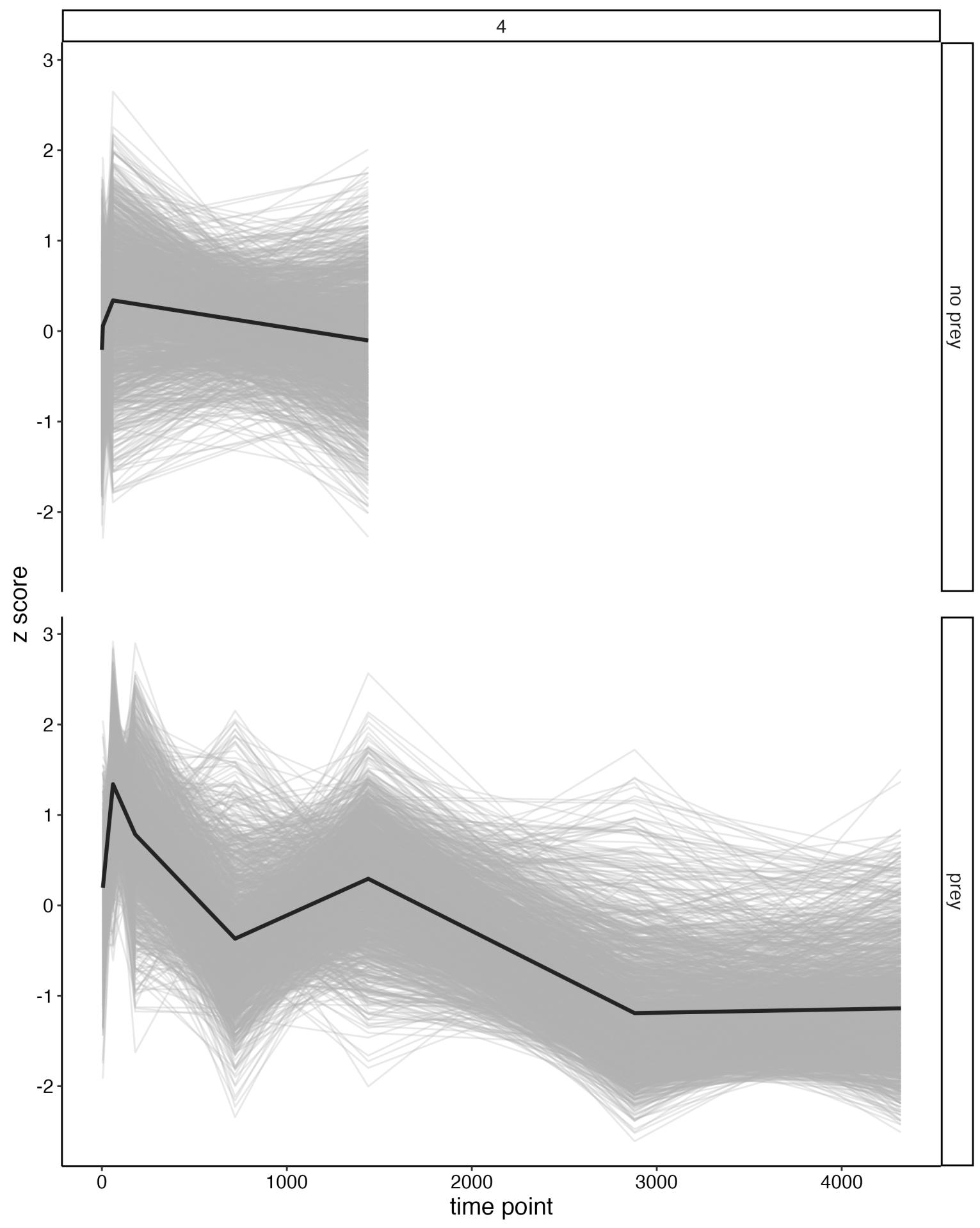
Expression Z-scores for each gene in each of the modules with >5 genes (n=14). Clusters represent co-expressed genes within each module by treatment (prey vs. no prey). Mean expression is shown in the black line.

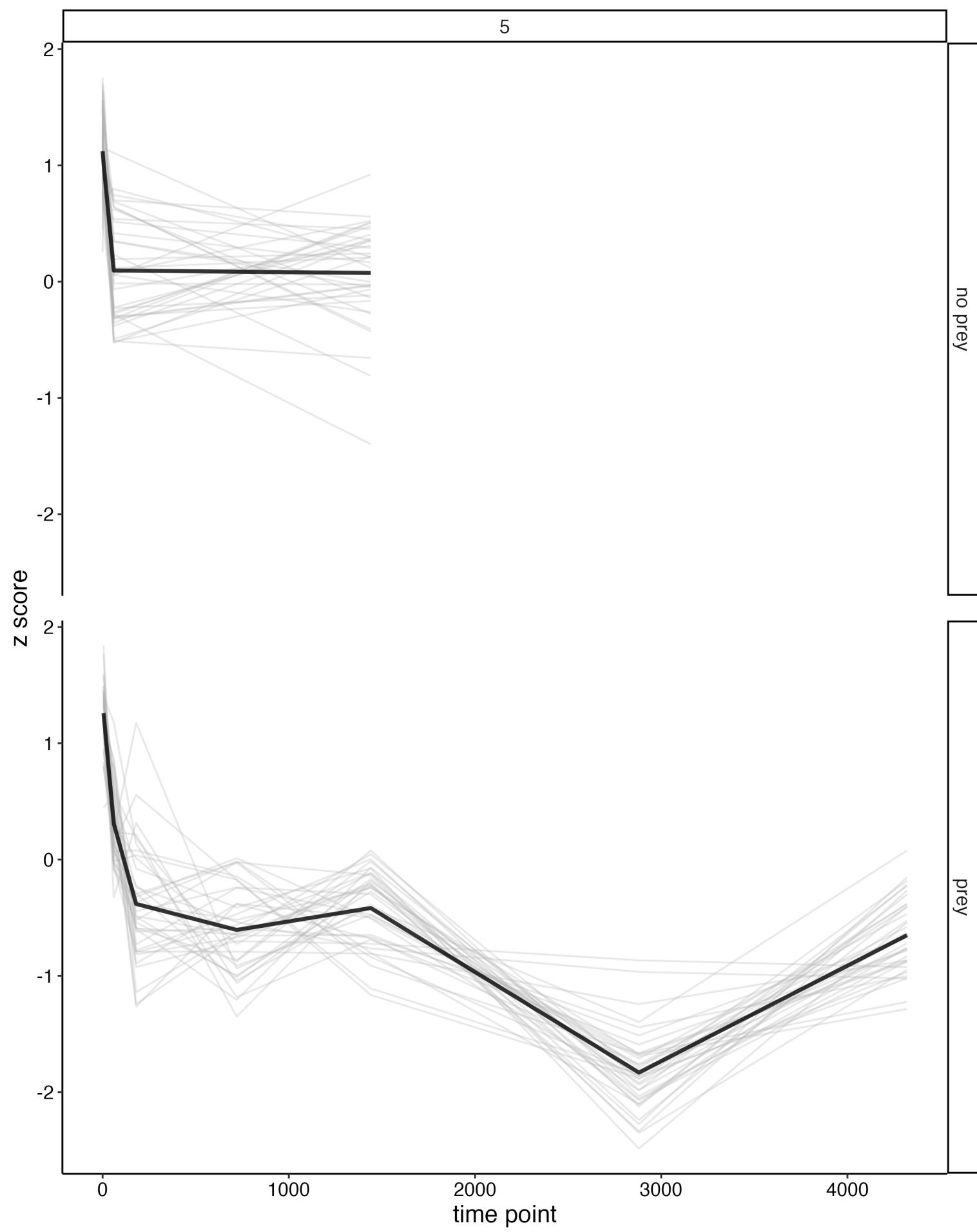
- 1) Module 460.
- 2) Module 2.
- 3) Module 3.
- 4) Module 4.
- 5) Module 5.
- 6) Module 6.
- 7) Module 7.
- 8) Module 9
- 9) Module 10.
- 10) Module 13.
- 11) Module 16.
- 12) Module 24.
- 13) Module 142.
- 14) Module 168.

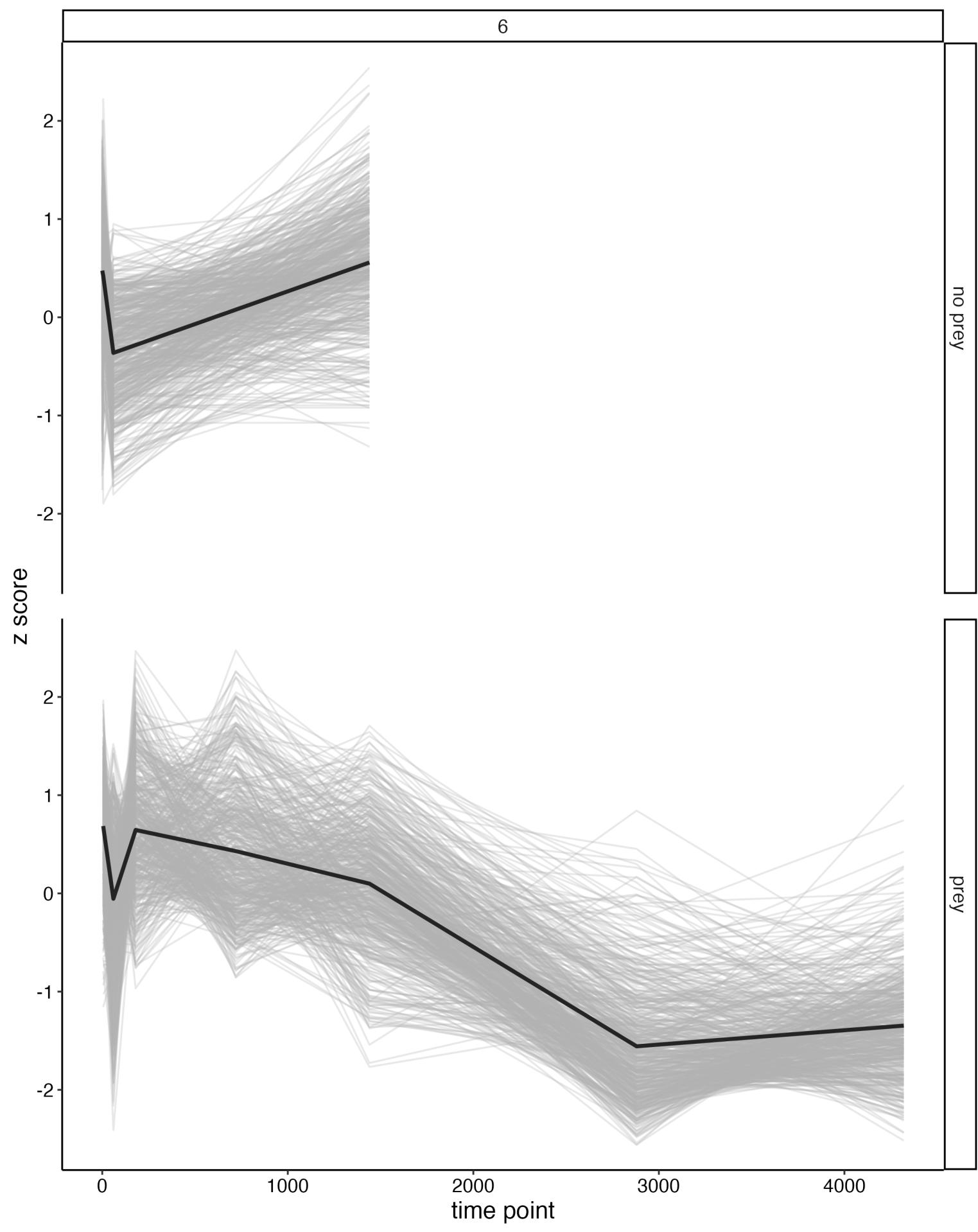


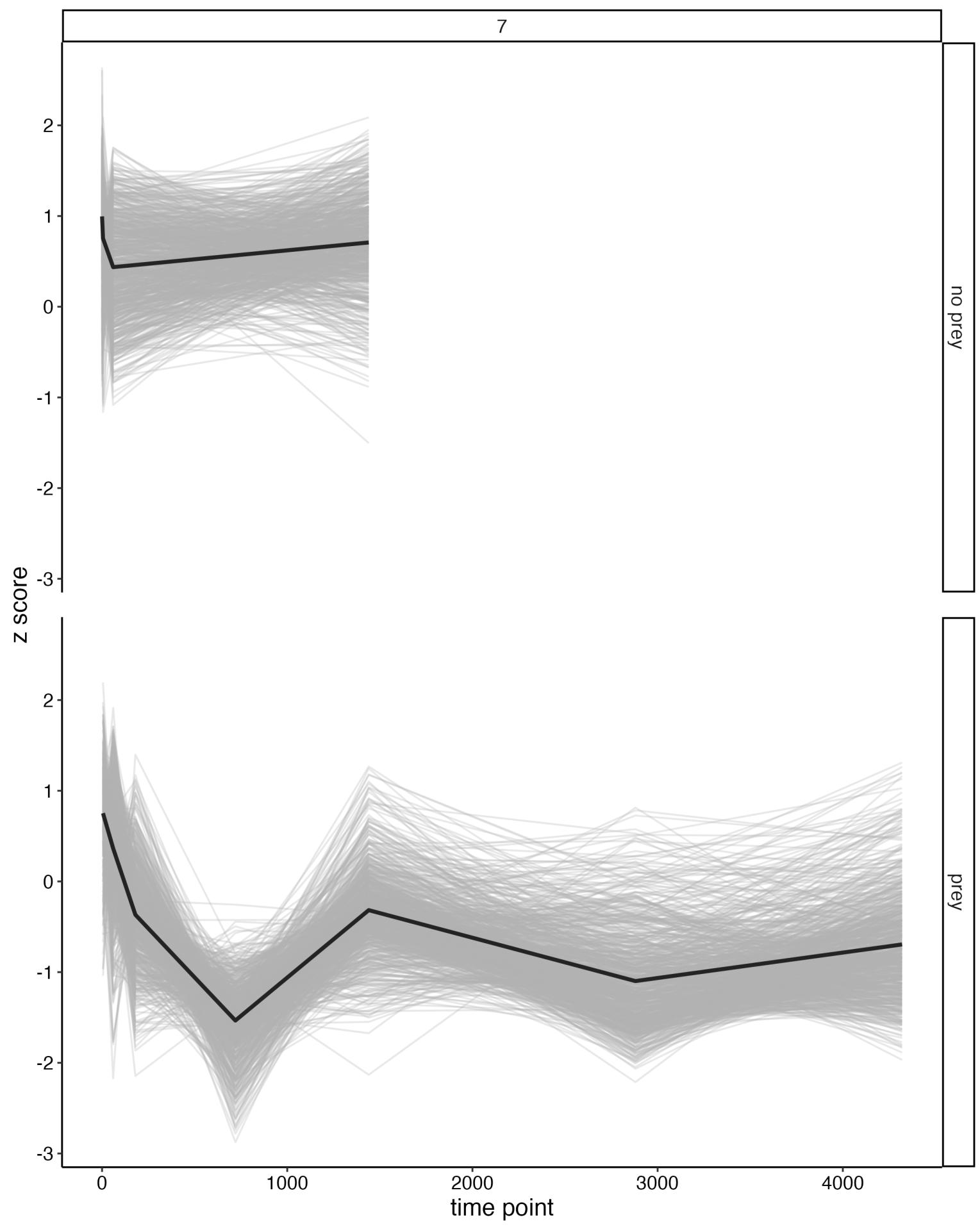


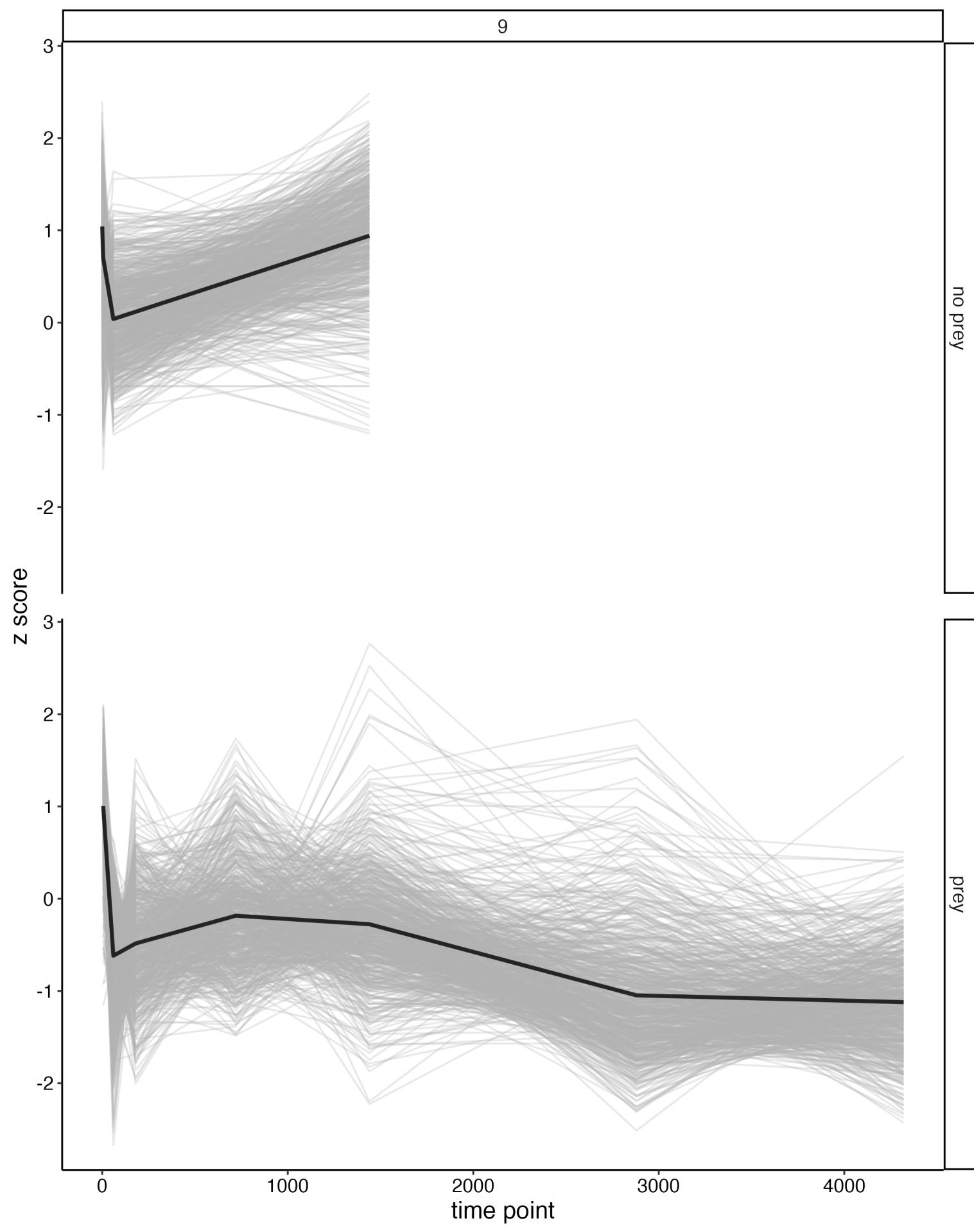


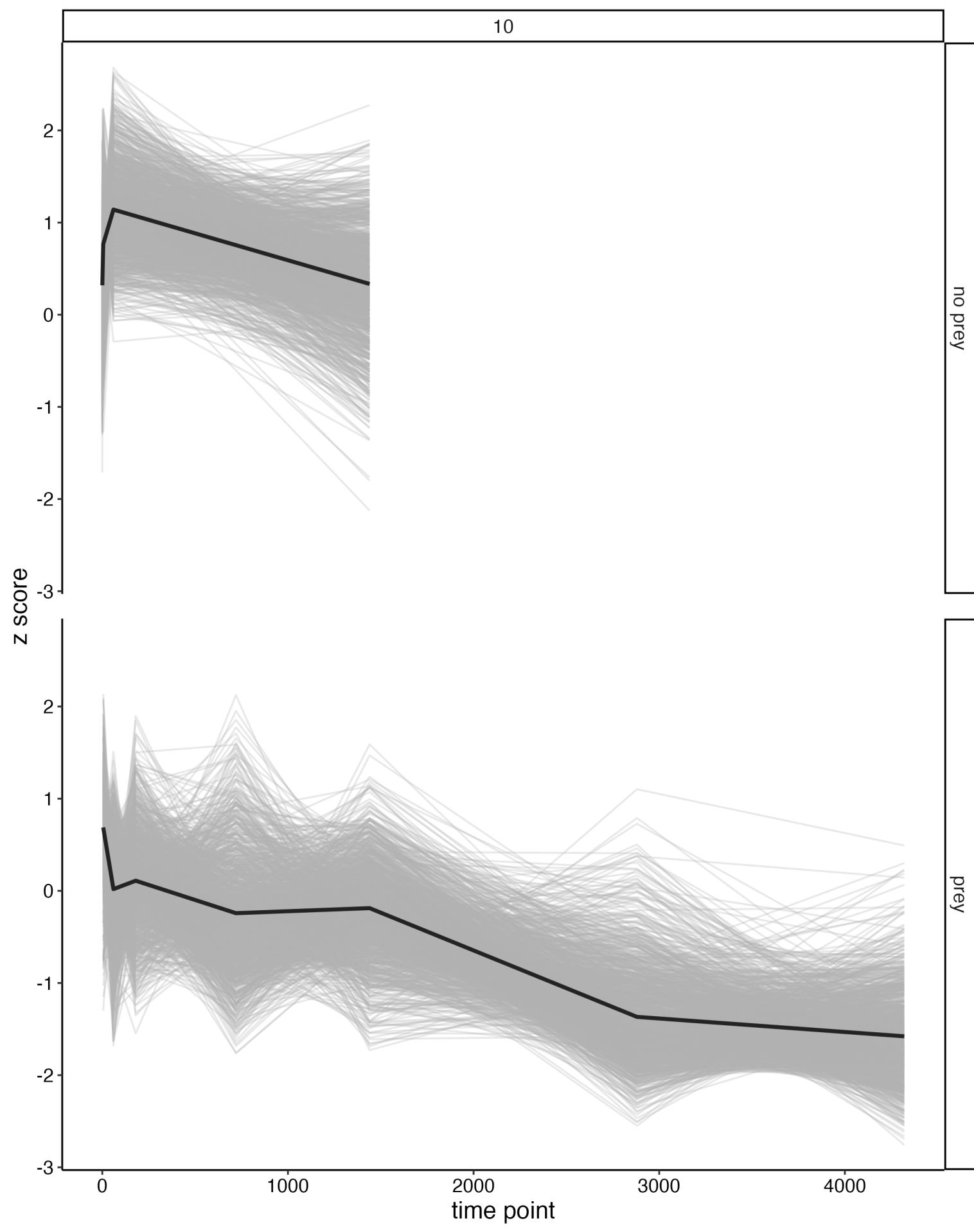


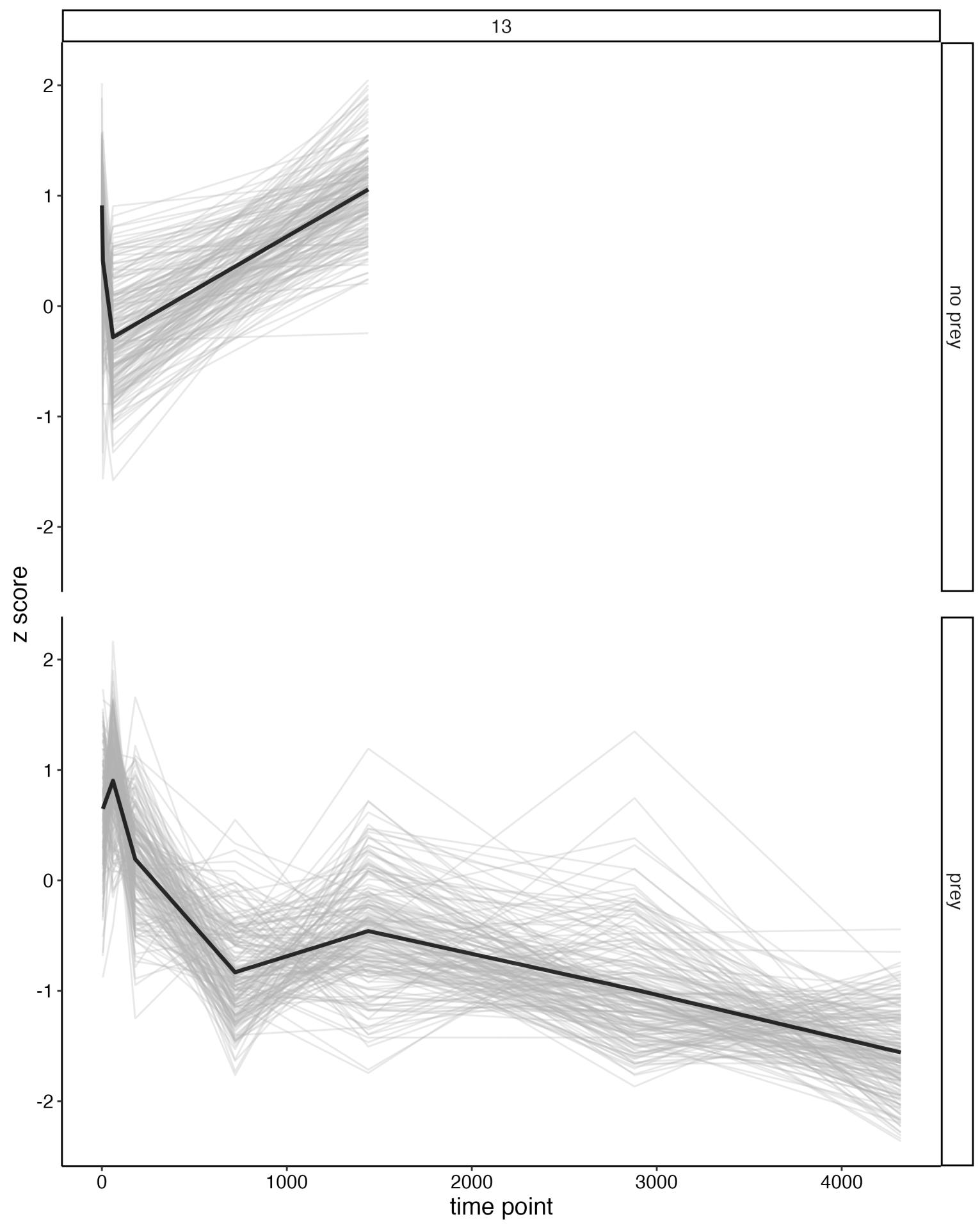


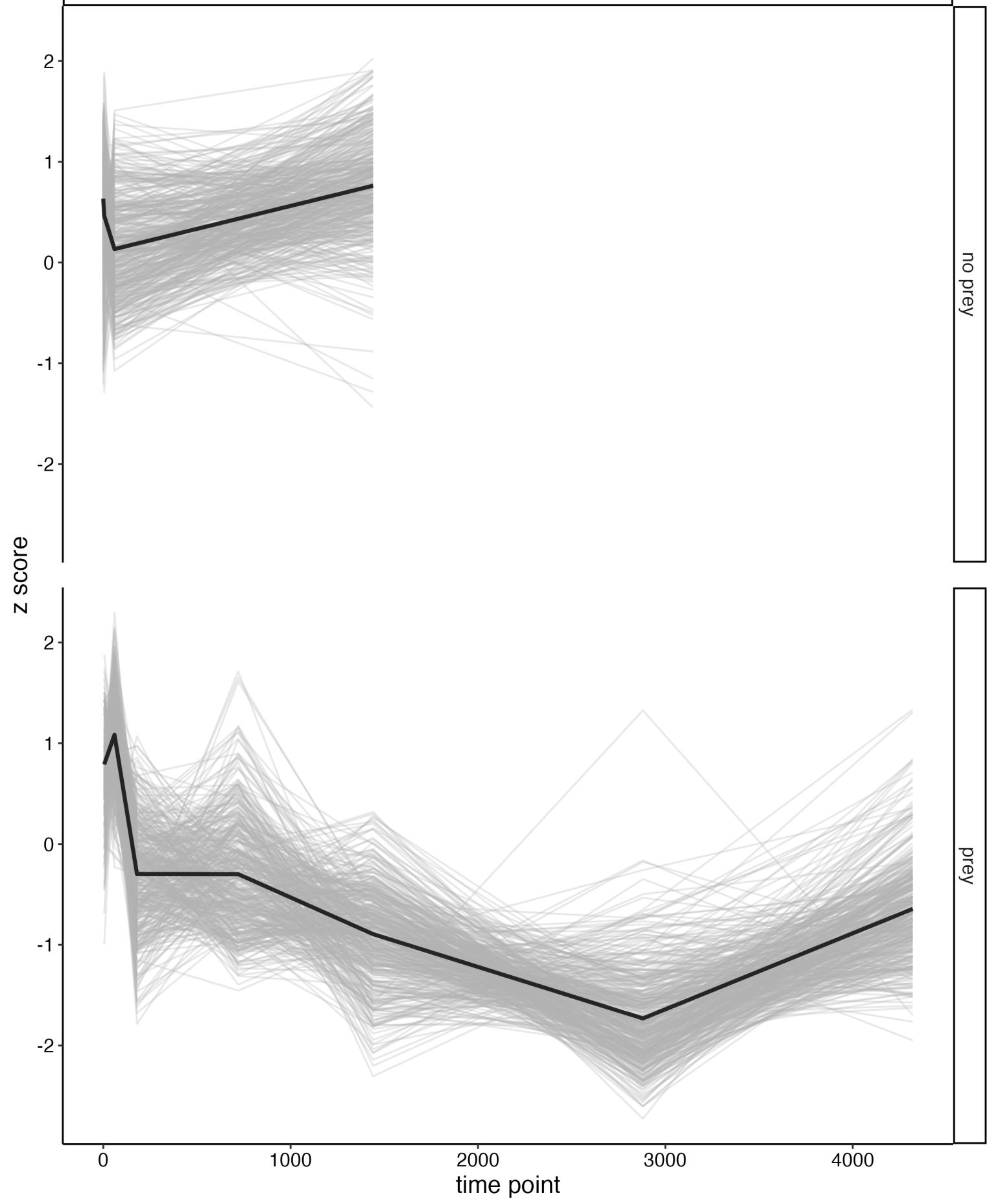


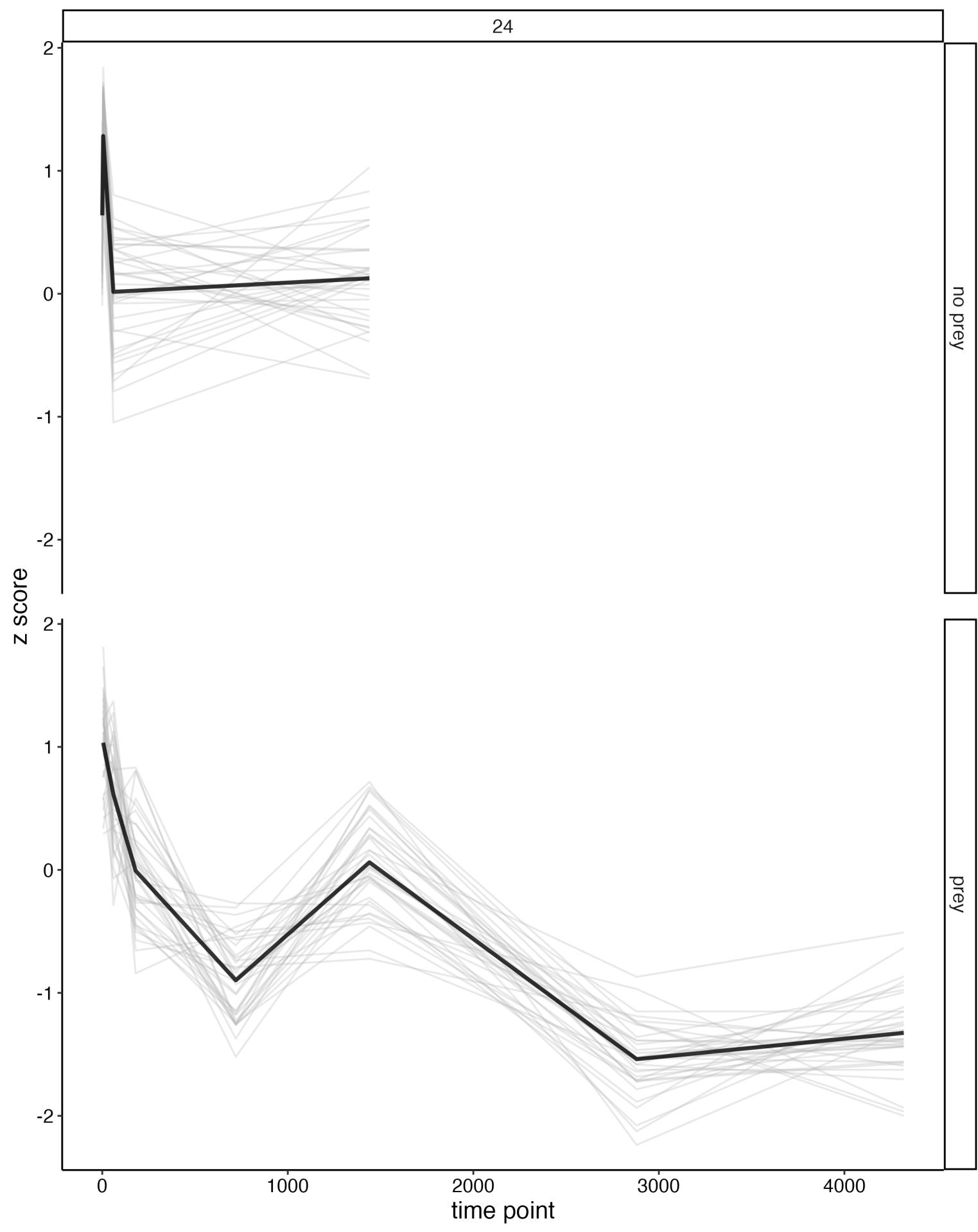


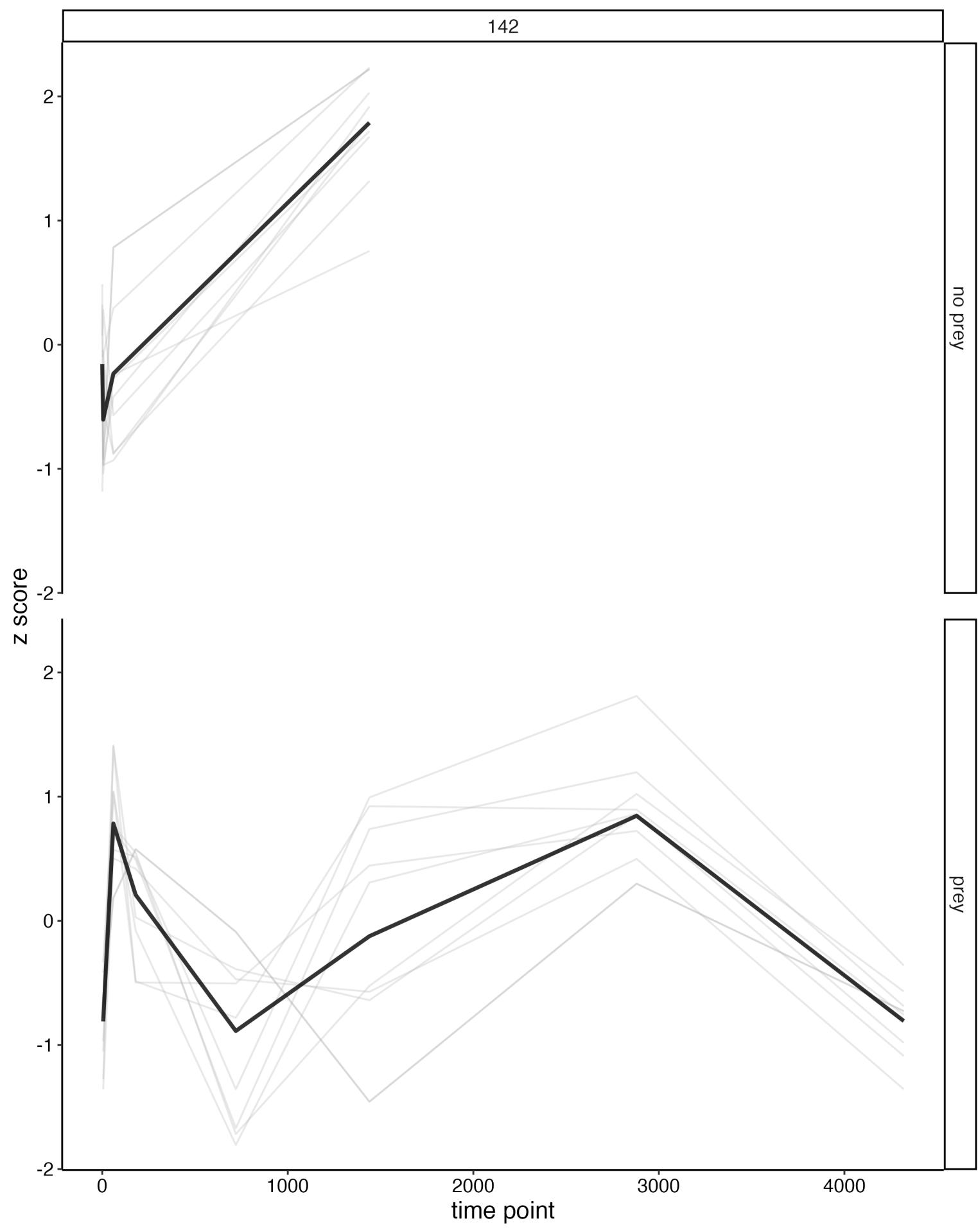






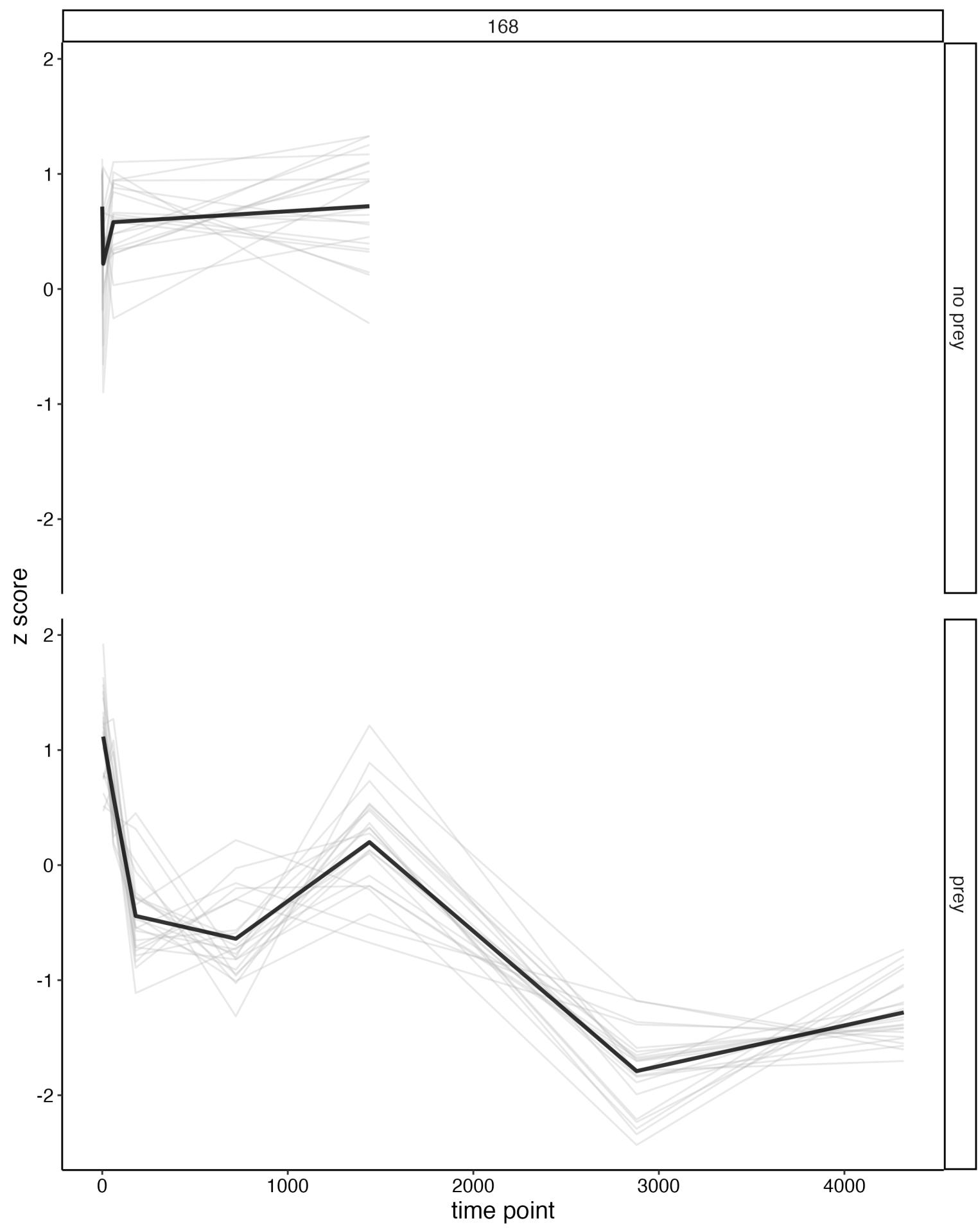






no prey

prey



no prey

prey