|  |  |
| --- | --- |
| **lterdatasampler Dataset** | **Qualities** |
| hbr\_maples | * Regression with non-constant variance * Comparison of seedling height between treated and untreated watersheds (across years) |
| and\_vertebrates | * MLR with non-linear relationship * Comparison of size of trout and / or salamanders in different habitats |
| pie\_crab | * SLR between latitude and carapace width * MLR including air temp, water temp for metrics of seasonality * ANOVA of size differences between sites |
| ntl\_icecover | * Comparison of ice duration between two lakes in MN * Time-series of ice duration and / air temp (approximated with SLR) * SLR between mean air temp and ice duration (need to join dataframes) |
| knz\_bison | * MLR with non-linear relationship |