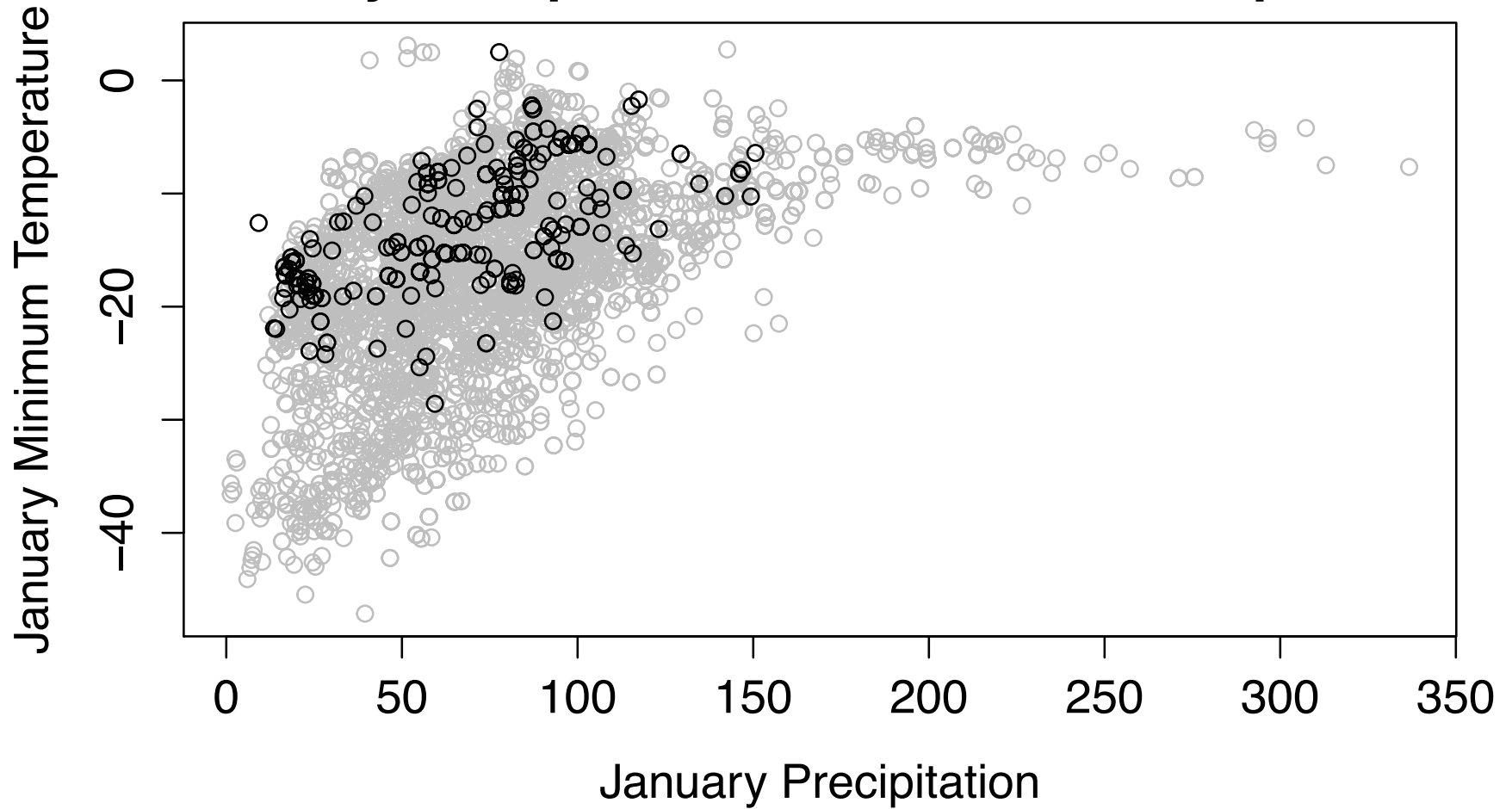
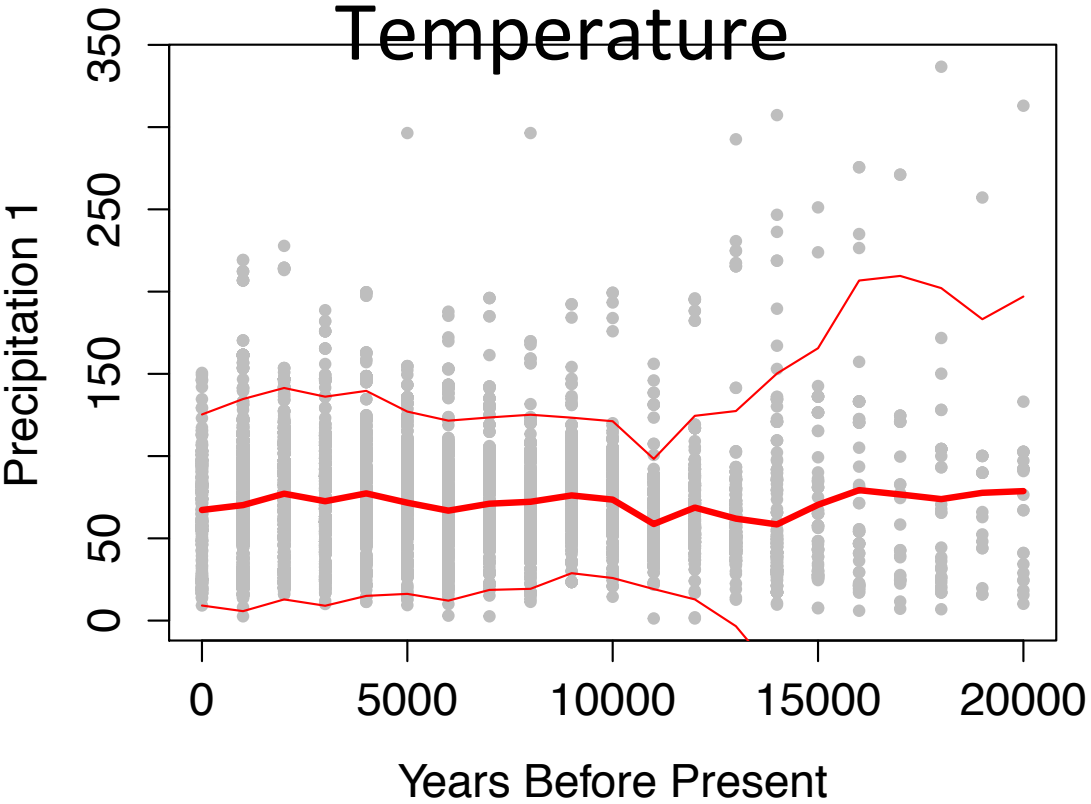


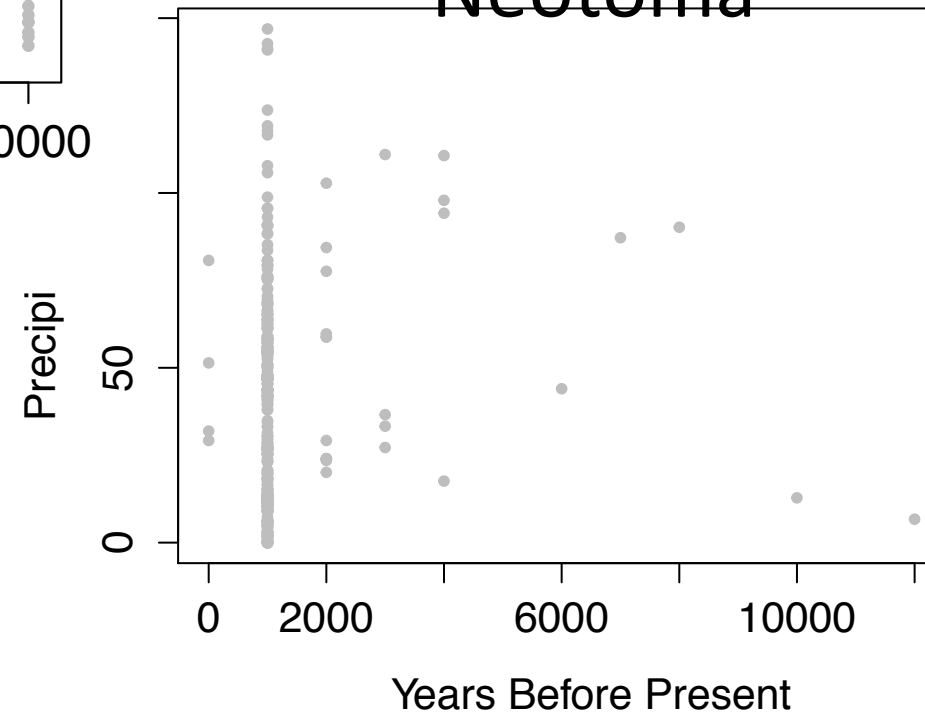
Tsuga: January Precipitation and Minimum Temperature



Tsuga: January Temperature



Alces alces: Vertnet & Neotoma



Package ‘coorClimR’

June 21, 2016

Title Get Gridded Climate Data at Individual Space-Time Locations

Version 0.0.0.9000

Description This project is an R-wrapper around an API that stores gridded climate data and its metadata in a postgres database. This r-package allows users to get climate data for a single point and return the results as a simple data frame, making visualization and analysis easy. This package integrates with the Neotoma R Package and the VertNet R Package to support existing workflows.

Depends R (>= 3.2.0),

License MIT

Encoding UTF-8

LazyData true

RoxygenNote 5.0.1.9000

Imports jsonlite

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Install with devtools:

```
install_github("cyber4paleo/coorClimR")
```