Augustinas Jokubauskas (psyaj1)

Notes

When looking at github commits, some might say username of Knightls or Augustinas, that happened because I had github configured incorrectly.
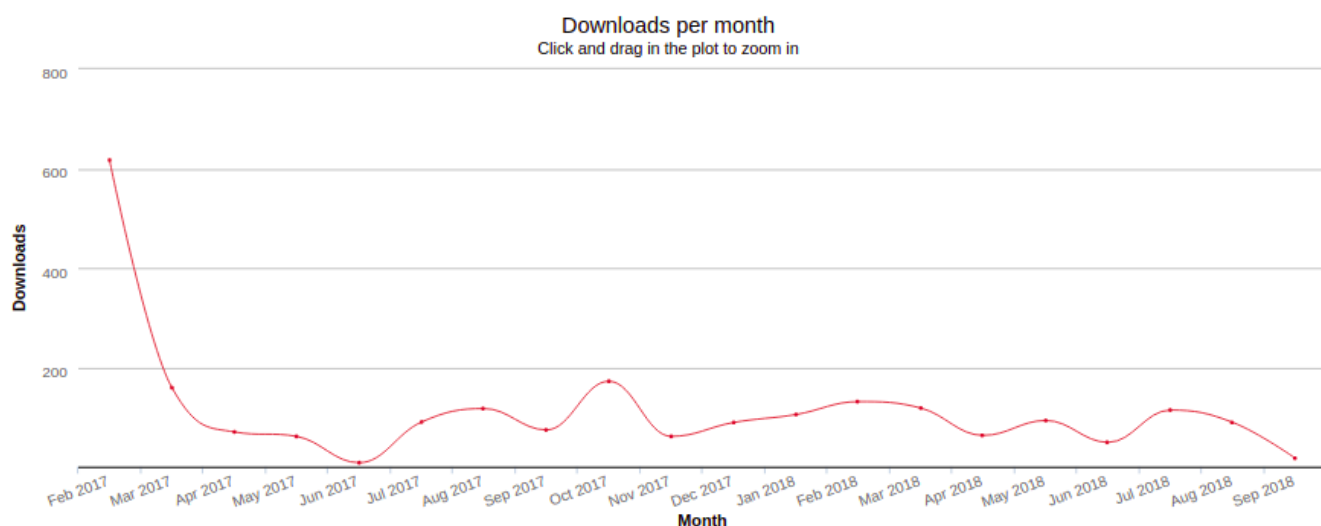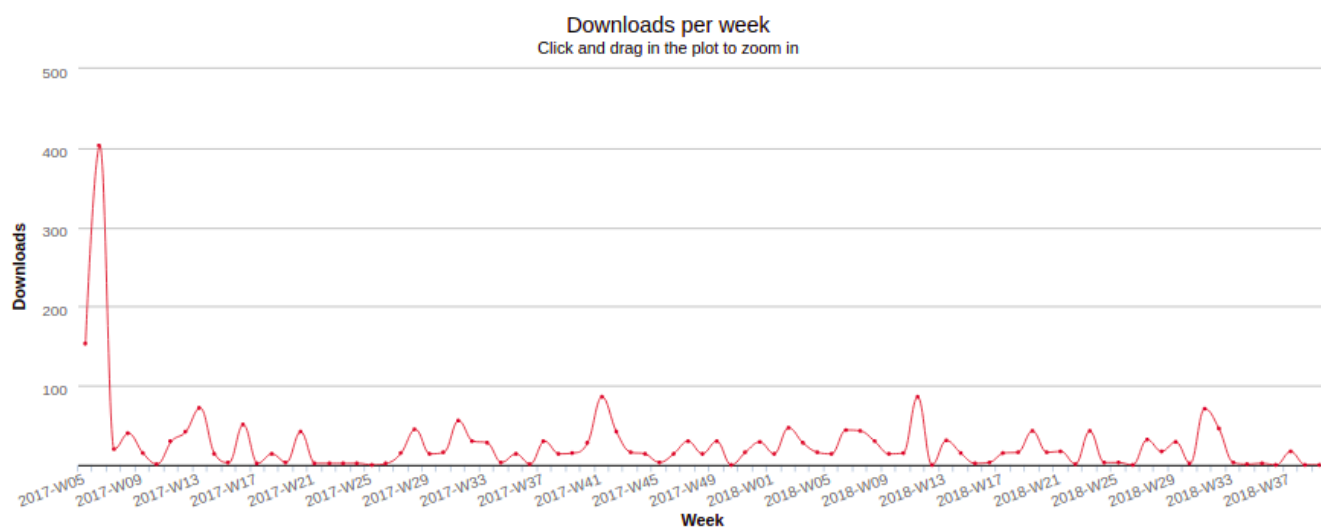
All the charts are taken from https://npm-stat.com

dlister

Created: 05/02/2017

Downloads between 05/02/2017 and 26/09/2018: **2297**

Github: https://github.com/WhoAteDaCake/dlister

npm: https://www.npmjs.com/package/dlister

Stats

About

This was my first published npm package, it was made because I found that there were no directory tree lister that suited my needs. The main issue was that when posting to stackoverflow, you would need to manually indent every line by 4 spaces, so I wrote a package that does that for me.
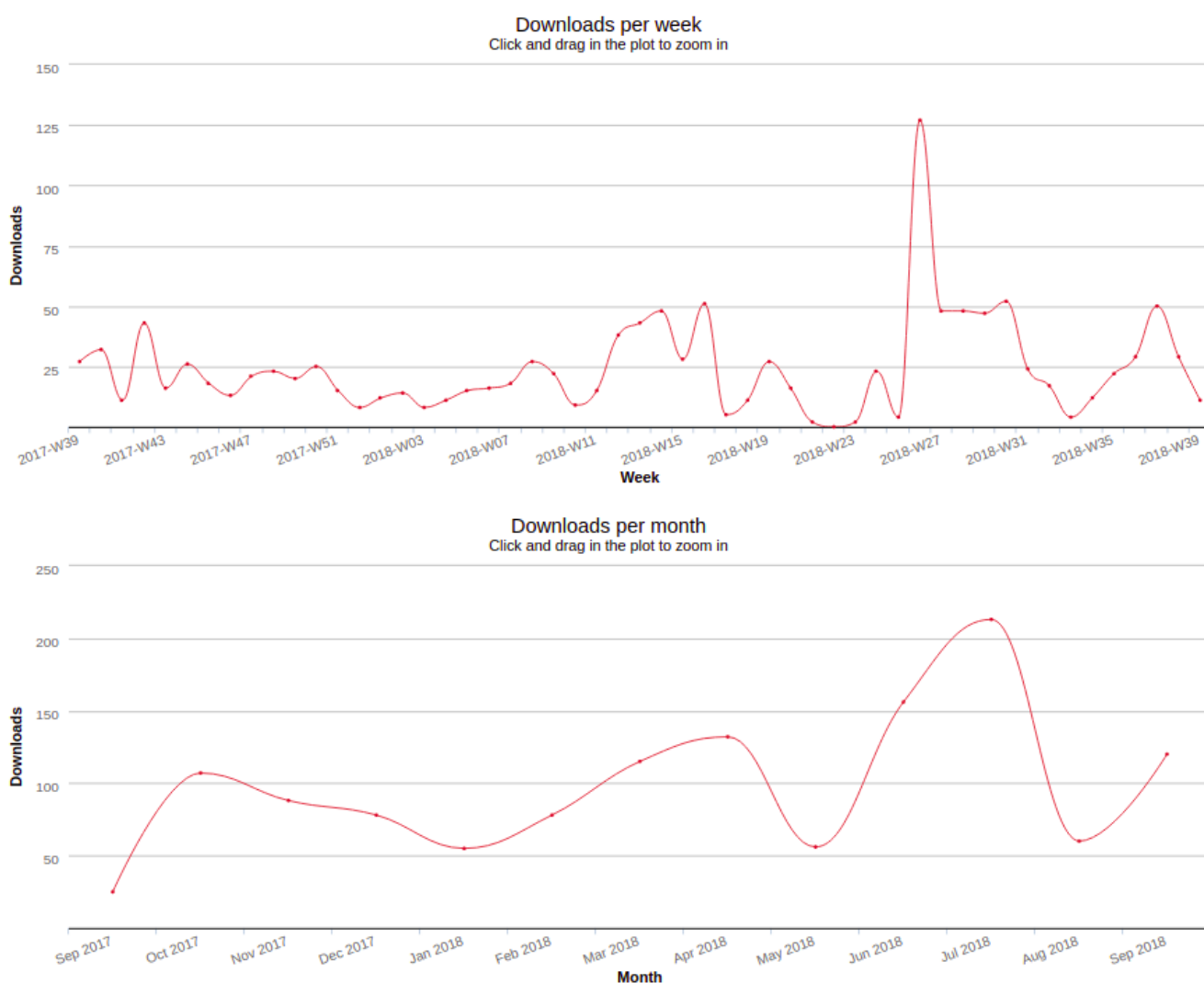
react-routes-map

Created: 27/09/2017

Downloads between 27/09/2017 and 26/09/2018: **1283**

Github: https://github.com/WhoAteDaCake/dlister

npm: https://www.npmjs.com/package/react-router-map

Stats

About

I created this package when while working on multiple react projects. While working with react I realised that without routing, generated JavaScript bundles used to run pages would be way too large and dynamic route loading was way harder than it needed to be.
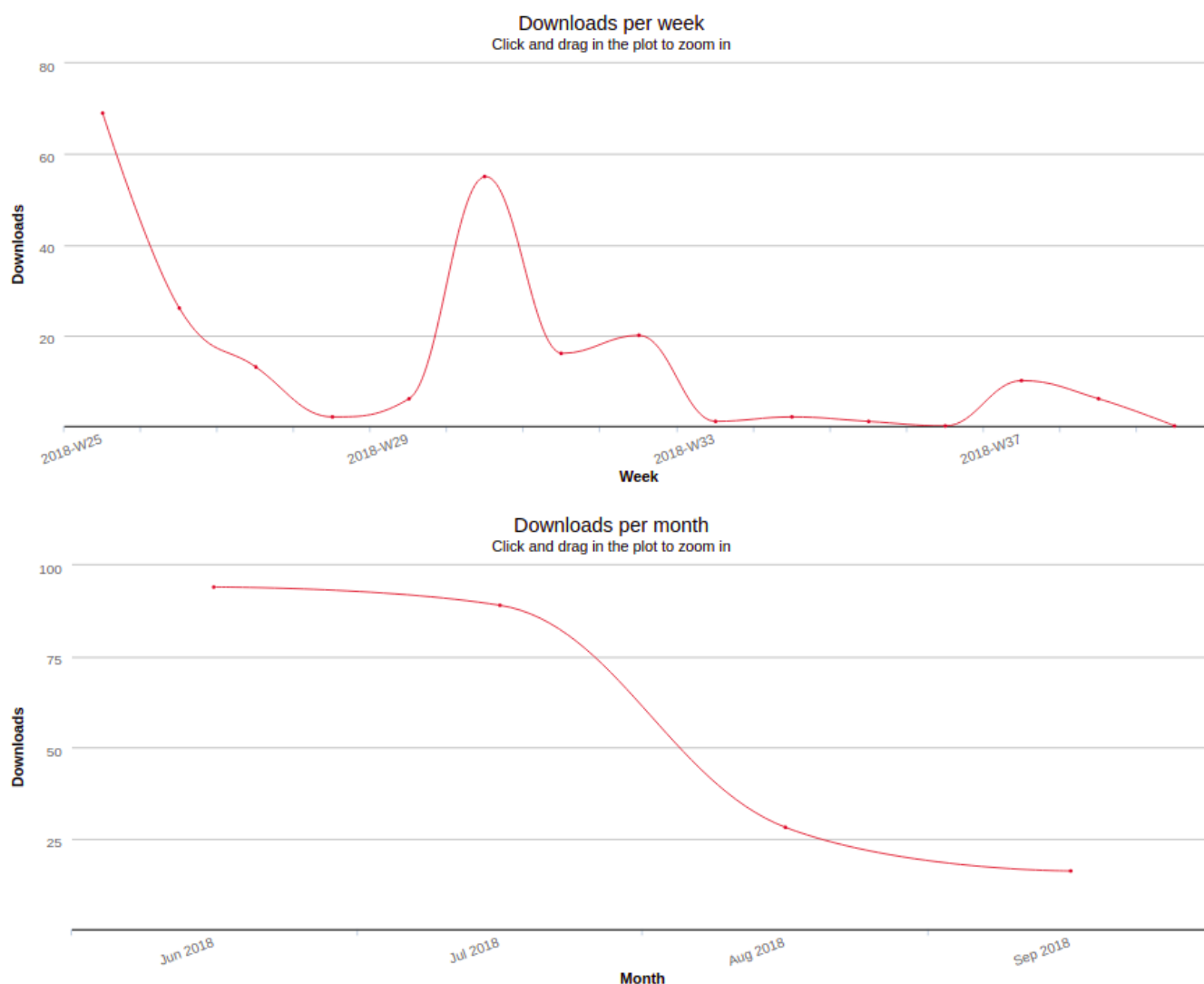
color-re

Created: 19/06/2018

Downloads between 19/06/2018 and 26/09/2018: **227**

Github: https://github.com/WhoAteDaCake/color-re

npm: https://www.npmjs.com/package/color-re

Stats

Downloads per week
Click and drag in the plot to zoom in

Downloads per month
Click and drag in the plot to zoom in

About

This package was created as part of learning experience for reasonml, new language written by facebook. I've been part of reasonml community for few months now and I have noticed that it was missing a lot crucial packages for web development. So I took upon myself to help the community and ported this package from JavaScript one.
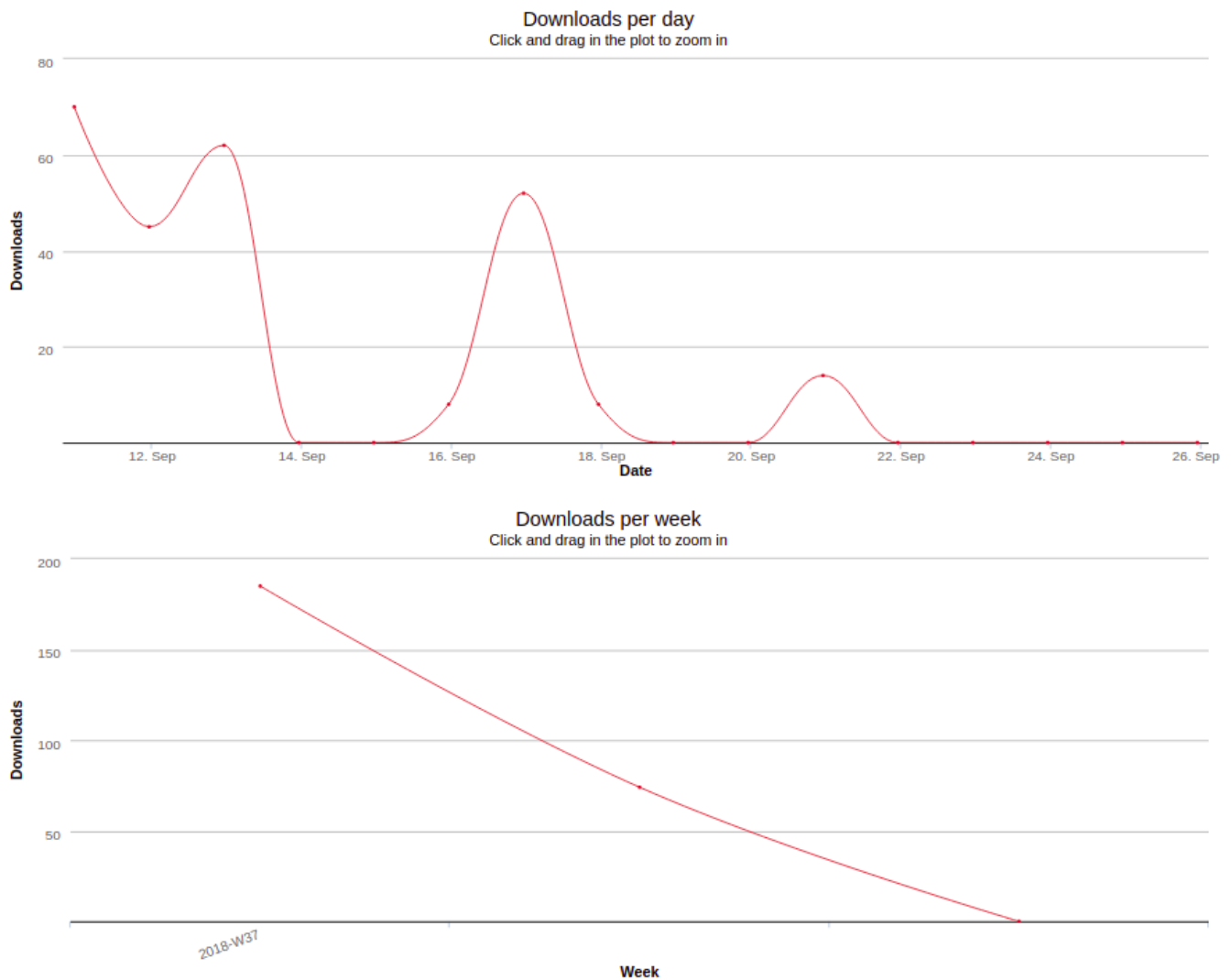
@atecake/builder

Created 11/09/2018

Downloads between 11/09/2018 and 26/09/2018: 259

Github: https://github.com/WhoAteDaCake/builder

npm: https://www.npmjs.com/package/@atecake/builder

Stats

Downloads per day
Click and drag in the plot to zoom in

Downloads per week
Click and drag in the plot to zoom in

About

I wrote this utility package to siplify releases of my other libraries. It has been made to allow easier library packaging as well as supporting development modes for libraries. **Documentation is still work in progress**

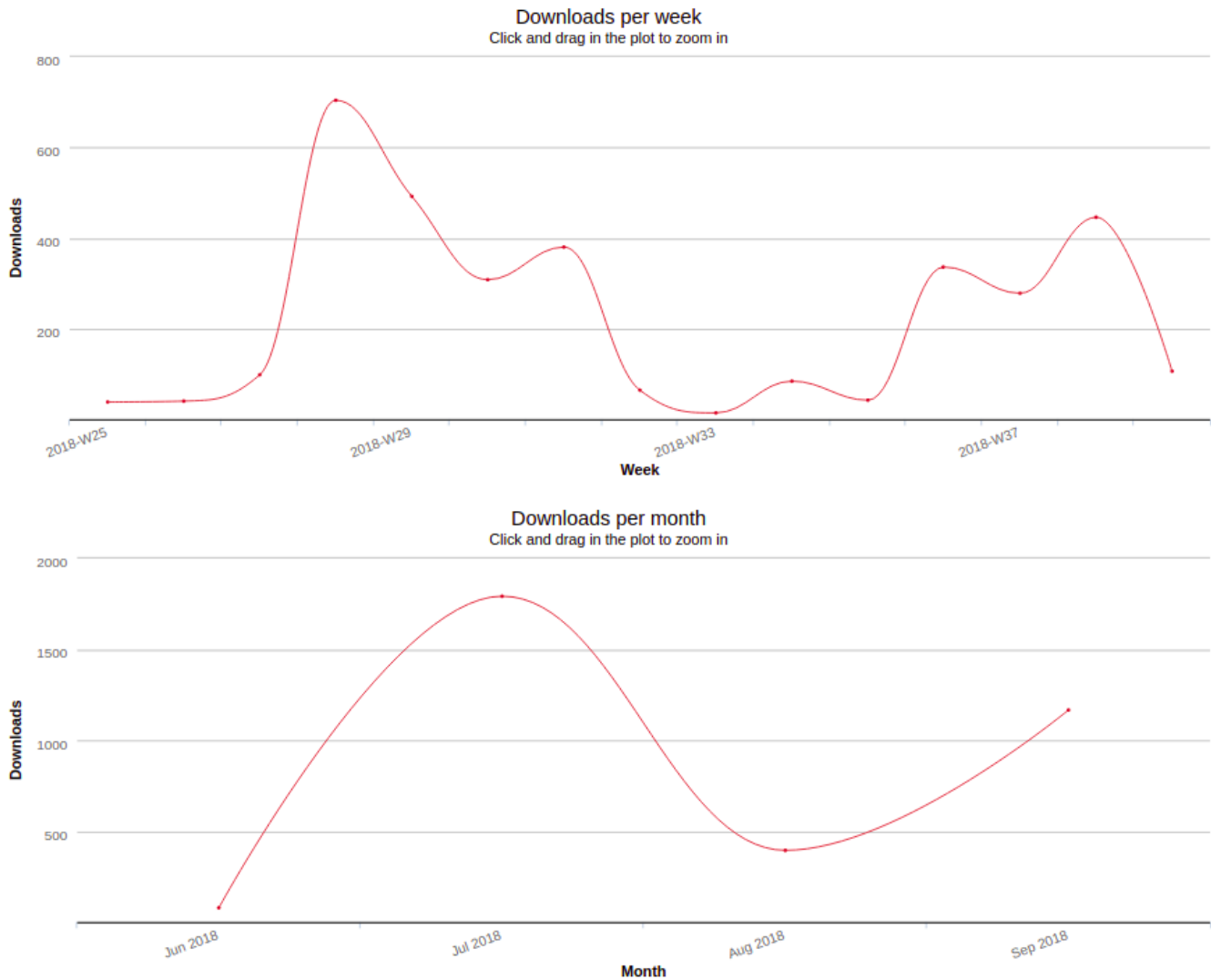## @spotlightdata/nanowire-extensions

Created: 19/06/2018

Downloads between 19/06/2018 and 26/09/2018: **3430**

Github: https://github.com/SpotlightData/nanowire-extensions

npm: https://www.npmjs.com/package/@spotlightdata/nanowire-extensions

Stats

Downloads per week
Click and drag in the plot to zoom in

Downloads per month
Click and drag in the plot to zoom in

About

I wrote this package as part of my initiative to give back to open-source community. I discussed it with my boss and began open sourcing the code that I've been working on. It was a very good experience because this made me think about architecture of open-source projects. I learned how to write documentation, setup continuous integration as well as how to release packages based on semantic versioning system
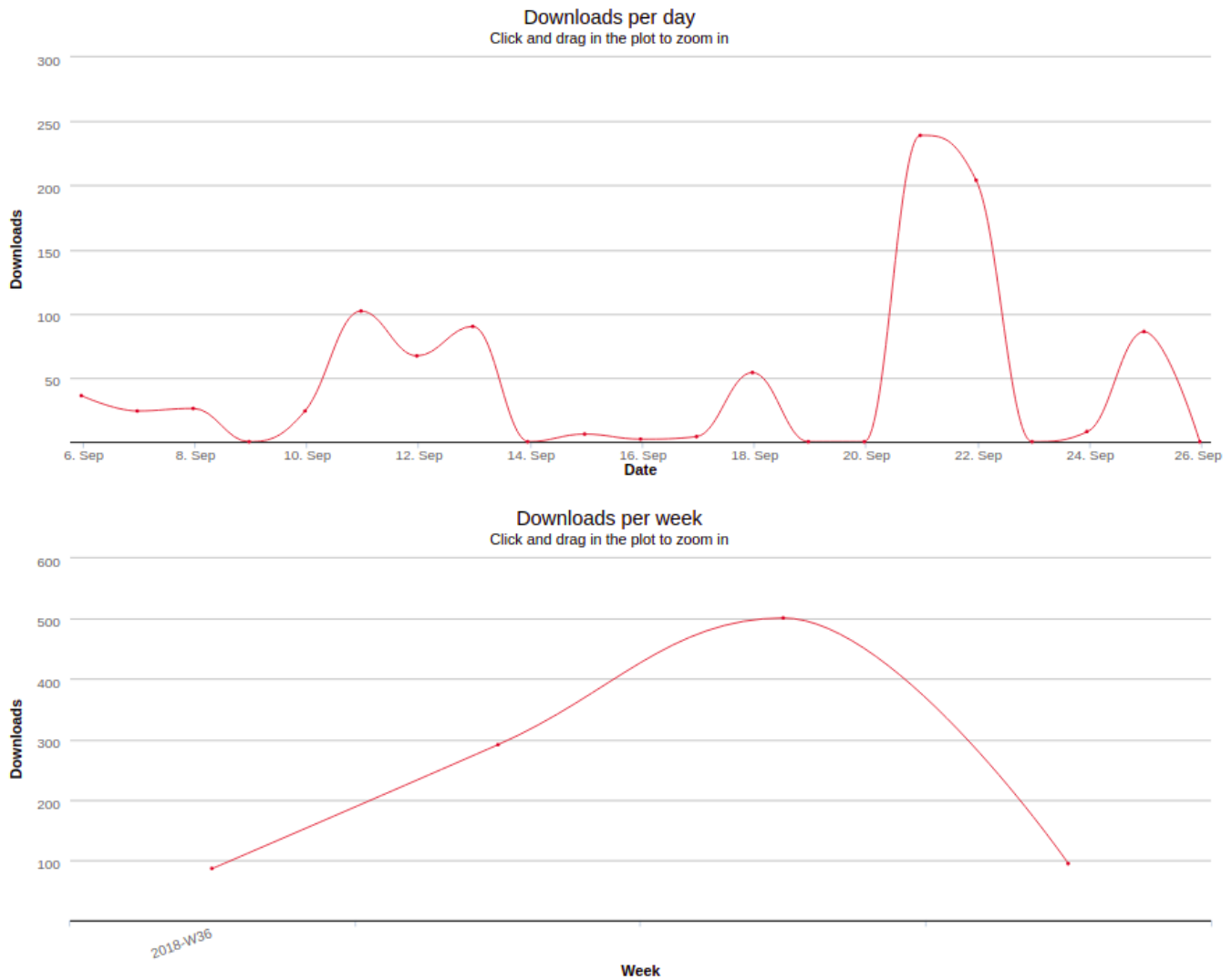
@spotlightdata/es-search

Created 06/09/2018

Downloads between 06/09/2018 and 26/09/2018: **972**

Github: https://github.com/SpotlightData/es-search

npm: https://www.npmjs.com/package/@spotlightdata/es-search

Stats

Downloads per day
Click and drag in the plot to zoom in

Downloads per week
Click and drag in the plot to zoom in

About

This package is a wrapper for comonly used searchkit components, it simplifies the usage as well as fixes some common searchkit library issues. **Documentation is still work in progress**
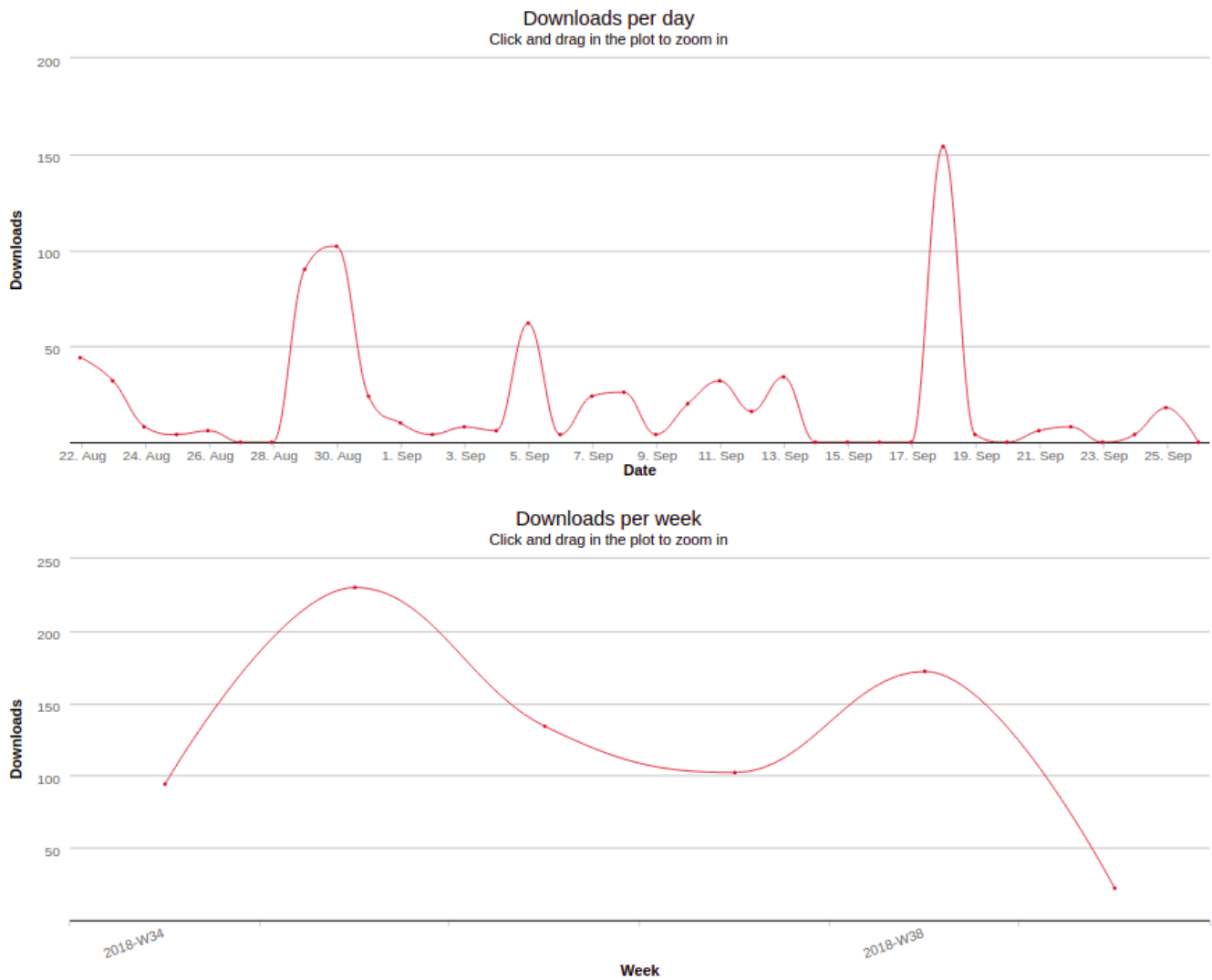
@spotlightdata/document-viewer

Created 22/08/2018

Downloads between 22/08/2018 and 26/09/2018: **754**

Github: https://github.com/SpotlightData/react-lazylog

npm: https://www.npmjs.com/package/@spotlightdata/document-viewer

Stats

Downloads per day
Click and drag in the plot to zoom in

Downloads per week
Click and drag in the plot to zoom in

About

This package is a fork of react-lazylog. It uses fundamentals of the forked project, however it's purpose is vastly different. It has been made to allow large files (< 30mb in size) to be readable and dynamically loaded in the browser. It also features a fully functional text and positional entity search. **Documentation is still work in progress**