Please feel free to add links to your work!

For more information on creating your own plugin, see Let's Make a (D3) Plugin. All D3 4.x+ plugins should be published with the d3-module keyword on npm.

- d3/d3-geo-projection - extended geographic projections.
- d3/d3-hcg - the hue-chroma-grayness color space derived from Munsell.
- d3/d3-hexbin - group two-dimensional points into hexagonal bins.
- d3/d3-hsv - the hue-saturation-value color space.
- d3/d3-sankey - visualize flow between nodes in a directed acyclic network.
- d3/d3-scale-chromatic - color schemes derived from ColorBrewer.
- d3/d3-selection-multi - multi-value syntax for selections and transitions.
- d3/d3-tile - compute the quadtree tiles to display in a rectangular viewport.
- 1wheel/d3-jetpack-module - snippets, conventions, and convenience.
- benfred/venn.js - area-proportional Venn and Euler diagrams.
- binaworks/d3-container - a reusable margin convention.
- emeeks/d3-bboxCollide - bounding-box collision detection.
- ErikOnBike/d3-template - templates using data joins.
- etiennecrb/d3-xyzoom - independent zoom scaling on x and y axis.
- Fil/d3-geo-voronoi - spherical Voronoi and Delaunay.
- pbeshai/d3-interpolate-path - smoothly interpolate between arbitrary paths.
- pbeshai/d3-line-chunked - visual styling for missing data in lines.
- pbeshai/d3-scale-interactive - a GUI for editing scales.
- susielu/d3-legend - reusable legends!
- susielu/d3-annotation - built-in annotation types
- tomgp/d3-iconarray - draw an array of icons.
- vijithassar/d3-history - deep-linking for dynamic user interfaces.
- vijithassar/d3-parent - select an ancestor element.
- vijithassar/d3-rect - draw rectangles.
- vijithassar/d3-textwrap - wrap long lines of text in SVG.
- YellowTugboat/d3-symbol-extra - extended symbol types.
- skokenes/d3-lasso - lasso select elements
- dbarton-uk/d3-pathLayout - Maps node coordinates to an SVG path
- rwakulszowa/d3-mesh - easily divide area into regular cells
- herkulano/d3-hist2d - two-dimensional histogram
- AndreaSimeone/d3-hypergraph - hypergraphs linking using force layout
- ttdtrang/d3-colorbar - quick color bar to accompany sequential color scale
- squarednob/d3-electrophoresis - simulate electrophoresis by cutting text
- olihawkins/d3-hexjson - generate hexmaps from data in HexJSON format
- GordonSmith/d3-bullet - Port of v3 Bullet Chart to v4.
- ee2dev/d3-sankeySeq - an adaptation of the sankey plugin for sequential data.
- madams1/d3-summary-tiles - Visualizing summarized data with colored tiles!
- zazuko/d3-sparql - load data directly from sparql endpoints with a select query
- magjac/d3-graphviz - Graphviz DOT rendering and animated transitions
- lushen/d3-v4-bundler - A rollup-based bundler for customizing the combination of d3(v4) methods depend on the need.
- solgenomics/d3-pedigree-tree - A layout for visualizing pedigree trees.
- niekes/d3-3d - 3d visualization
- jkutianski/d3-templating - Plugin to support templating engines on D3.

- [jkutianski/d3-clone](#) - Plugin to append/insert cloned nodes by D3 selections.
- [Kcnarf/d3-beeswarm](#) - D3 plugin which computes a 'beeswarm' arrangement
- [Kcnarf/d3-weigthed-voronoi](#) - Compute a Weighted Voronoi diagram of a set of weighted two-dimensional sites
- [Kcnarf/d3-voronoi-map](#) - D3 plugin which computes a map (one-level treemap) based on a Voronoi tesselation
- [Kcnarf/d3-voronoi-treemap](#) - D3 plugin which computes a treemap based on a Voronoi tesselation
- [Force-directed labels](#)
- [carpiediem/d3-curve-circlecorners](#) - a curve function that uses circular corners instead of Bézier curves

v3

- [2D Histogram](#)
- [3D Force Layout](#) ([minimalist demo](#))
- [Adjacency Matrix](#)
- [Arc Diagram](#)
- [Bayesian Network](#)
- [Beeswarm Layout](#) ([demo](#))
- [Box plot](#) ([demo](#))
- [Bullet chart](#)
- [Chernoff face](#)
- [Circular Brush](#)
- [Circular Segment](#)
- [Comic.js](#)
- [Container](#)
- [Contour plot](#)
- [Color wheel](#)
- [Distance-limited Voronoi](#) ([demo](#))
- [dTree Family Tree](#)
- [Find Peaks](#)
- [Fisheye distortion](#)
- [Flame graph](#) ([demo](#))
- [Flextree](#) ([demo](#))
- [Force-directed labels](#)
- [Geometric primitives, labels, connections and more](#)
- [Graph analysis](#) (inactive)
- [Hive plot](#)
- [Horizon chart](#)
- [JSONP](#)
- [Keybinding](#)
- [Lasso selection](#)
- [Legend](#)
- [Longscroll](#)
- [Orbital Layout](#)
- [Parallel coordinates](#)
- [Parallel sets](#)
- [Q-Q plot](#)
- [Rollup (PivotGraph) layout](#)
- [Sankey diagram (by @soxofaan)](#)
- [Sankey diagram (by @emeeks, multi-part)](#)
- [Superformula](#)

- [Transform format](#)
- [URL format](#)
- [Vertical Sankey](#) ([demo](#))
- [Word cloud layout](#)
- [Venn Layout](#)
- [Geodesic grid](#)
- [Polyhedral geographic projections](#)
- [zazuko/d3-sparql](#) - load data directly from sparql endpoints with a select query
- [jkutianski/d3-templating](#) - Plugin to support templating engines on D3.