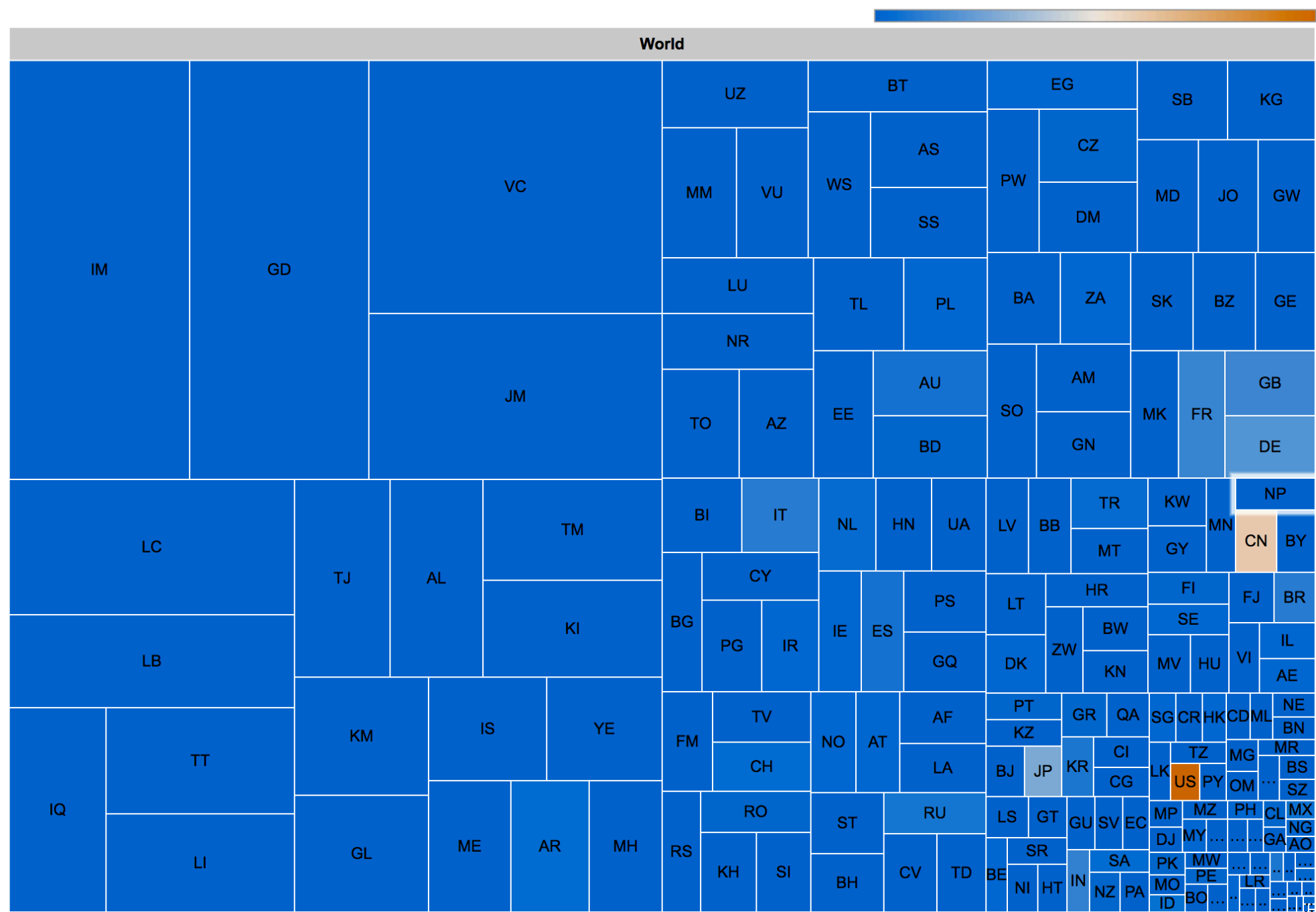


IPviz6

(almost) everything you ever wanted to visualise about IPv6





Configuration

Tree Map Bubble Chart

Size: IPv6 Adoption

Color: GDP

- ☒ Afghanistan
- ☒ Aland Islands
- ☒ Albania
- ☒ Algeria
- ☒ American Samoa
- ☒ Andorra
- ☒ Angola
- ☒ Anauilla

Select All Deselect All

Country Area: < 0
Deselect By Filter

SIZE

COLOR



Tree Map Bubble Chart

Country Area

GDP

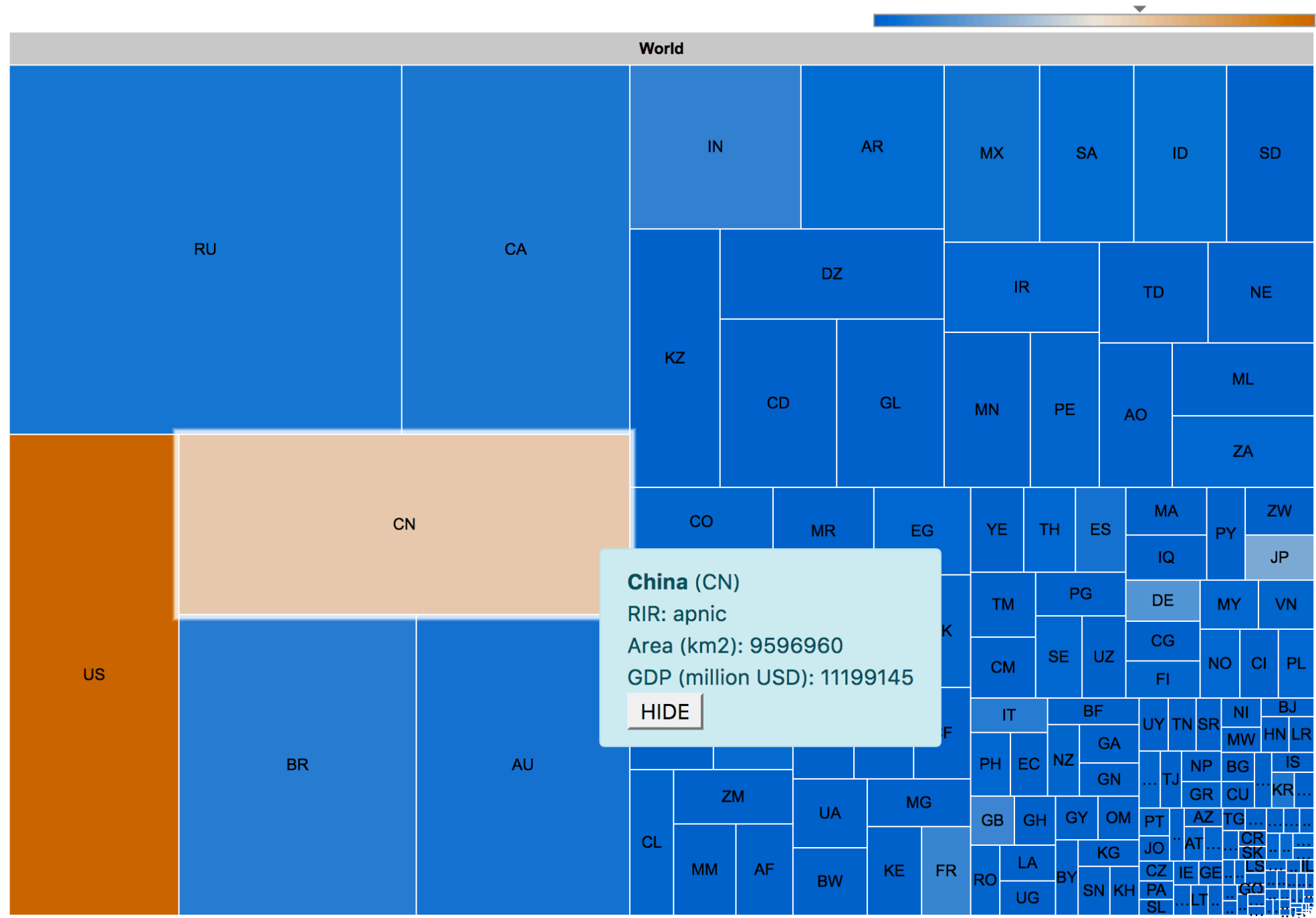
Category	Value
Total uptime of atlas probes with v4	99.99%

Deselect All

Deselect By Filter

Deselect By Filter

- IPv6 Adoption
- GDP per capita
- /64 Blocks
- Number of ASNs
- Population
- Atlas probes on IPv6/IPv4
- Total uptime of Atlas probes with IPv6/IPv4
- CO2 emissions



Configuration

Tree Map Bubble Chart

Size: Country Area

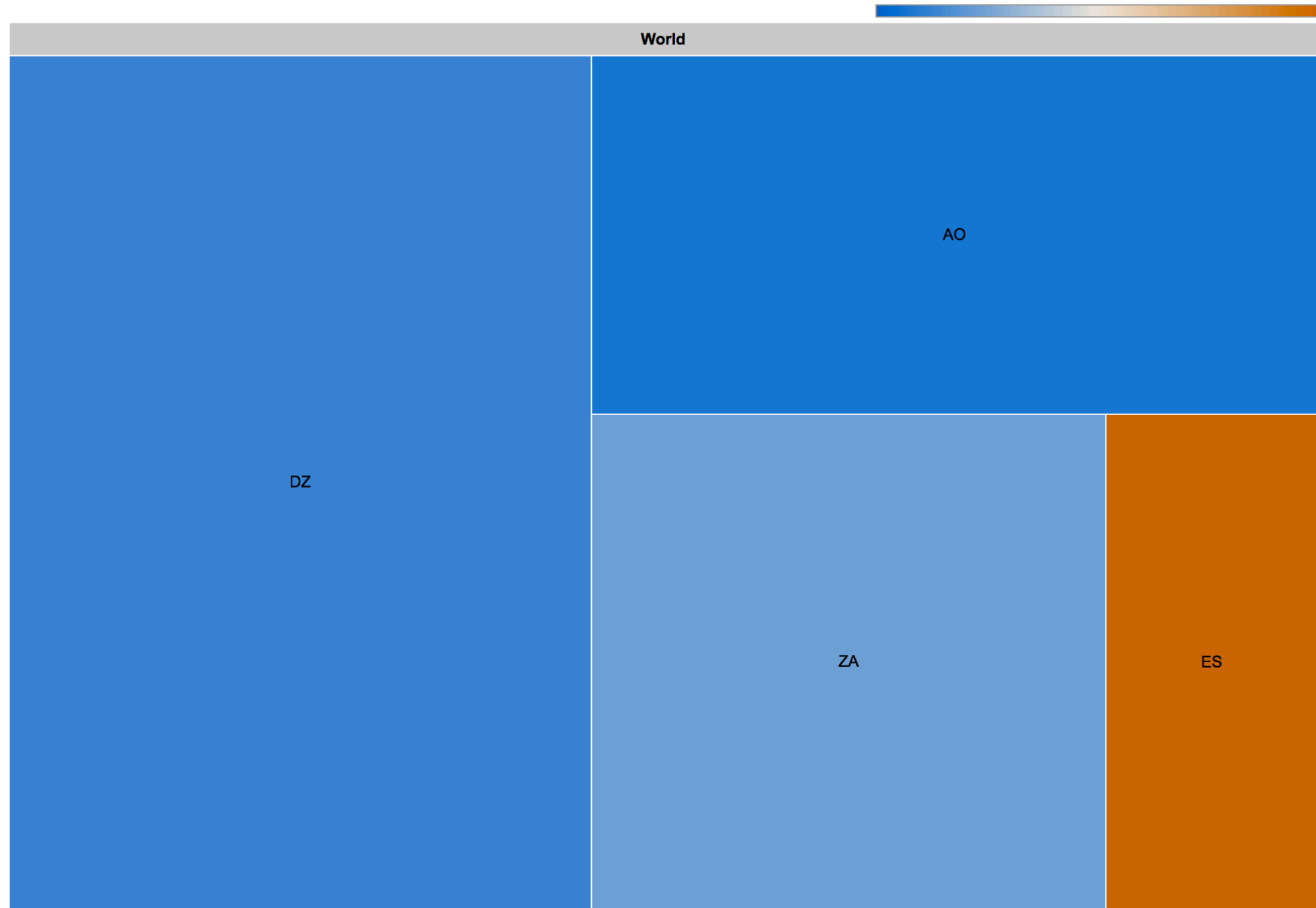
Color: GDP

- ☒ Afghanistan
- ☒ Aland Islands
- ☒ Albania
- ☒ Algeria
- ☒ American Samoa
- ☒ Andorra
- ☒ Angola
- ☒ Anauilla

Select All Deselect All

Country Area: < 0

Deselect By Filter



Configuration

Tree Map

Bubble Chart

Size:

Country Area

Color:

GDP

- ☐ Somalia
- ☒ South Africa
- ☐ South Georgia and the South Sandwich Islands
- ☐ South Sudan
- ☒ Spain
- ☐ Sri Lanka
- ☐ Sudan

Select All

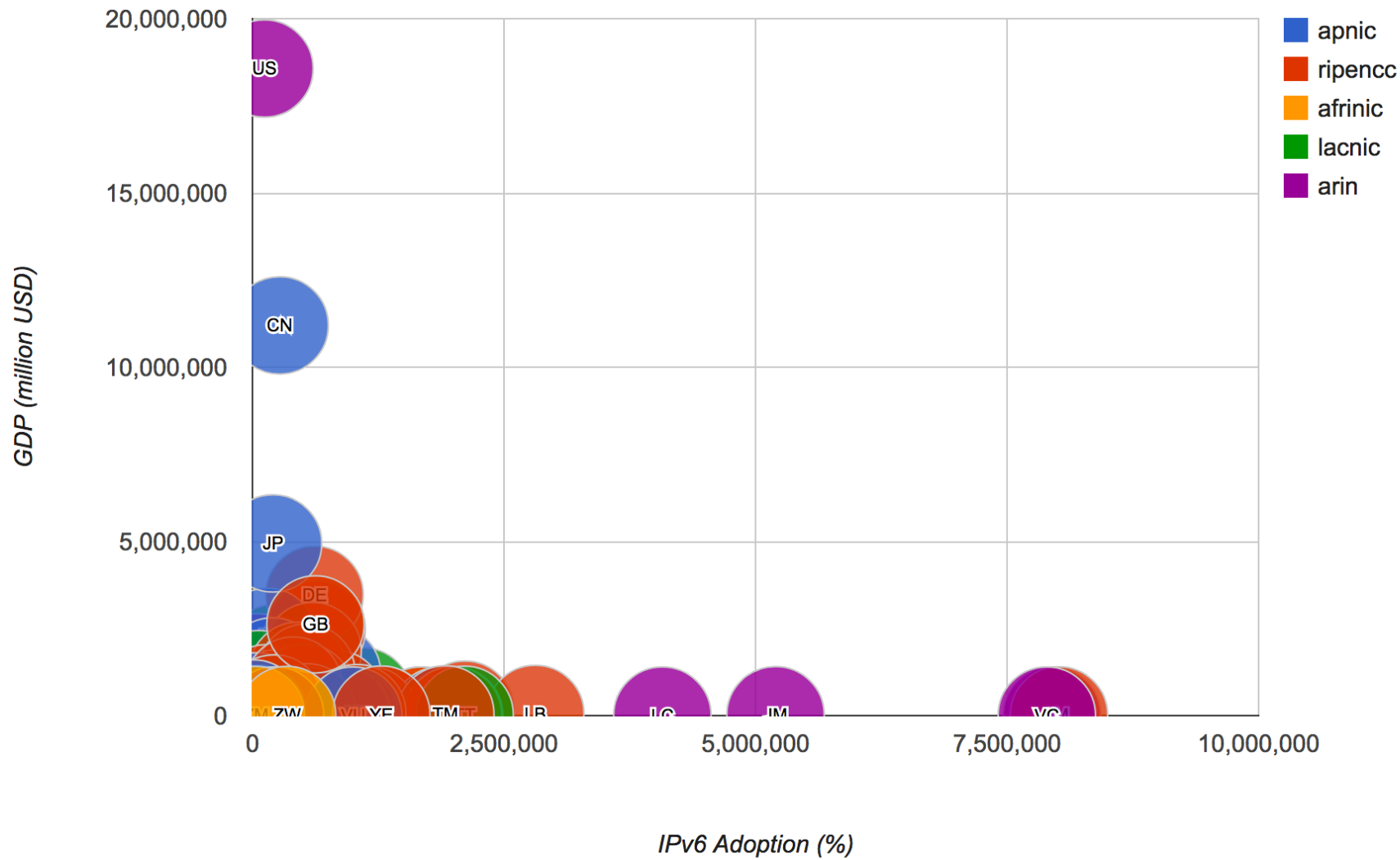
Deselect All

Country Area

<

0

Deselect By Filter



Configuration

Tree Map

Bubble Chart

Size:

IPv6 Adoption

Color:

GDP

- ☒ Afghanistan
- ☒ Aland Islands
- ☒ Albania
- ☒ Algeria
- ☒ American Samoa
- ☒ Andorra
- ☒ Angola
- ☒ Anauilla

Select All

Deselect All

Country Area: < >

Deselect By Filter

Data sources

We have gathered data from different sources, listed below:

RIR Stats files

- [RIPE NCC](#)
- [ARIN](#)
- [LACNIC](#)
- [APNIC](#)
- [AFRINIC](#)

ATLAS Probe data

- [Archives](#)

The World Bank data bank

- [Data Bank](#)

- Anyone can make a new dataset (JSON)
- Google Charts - easy to add new visualisations

- <https://thewildhorse.github.io/IPv6TreeMap/index.html>