Top 10 "Language Worked With" x "Platform" - Stacked Bar Chart
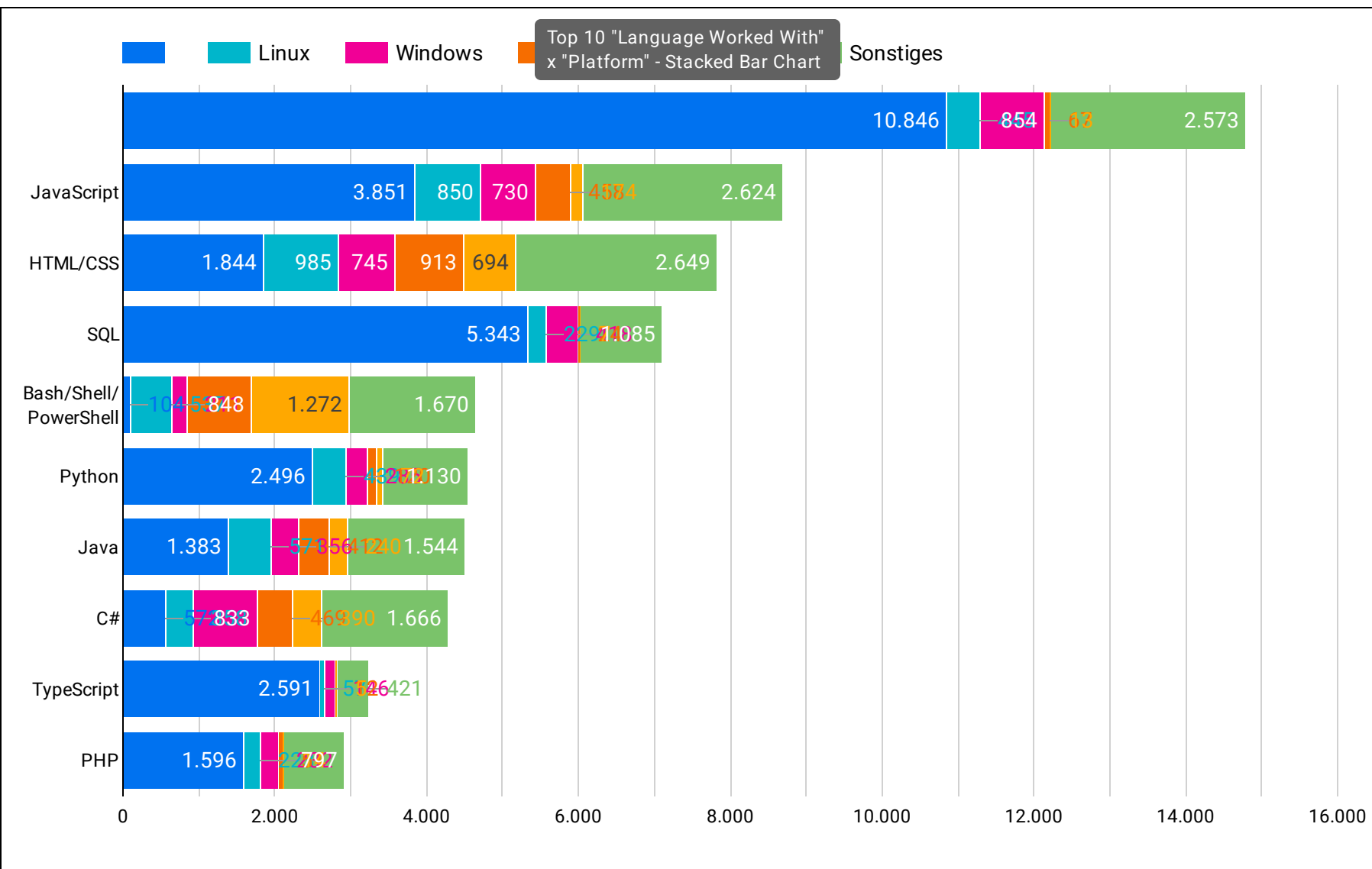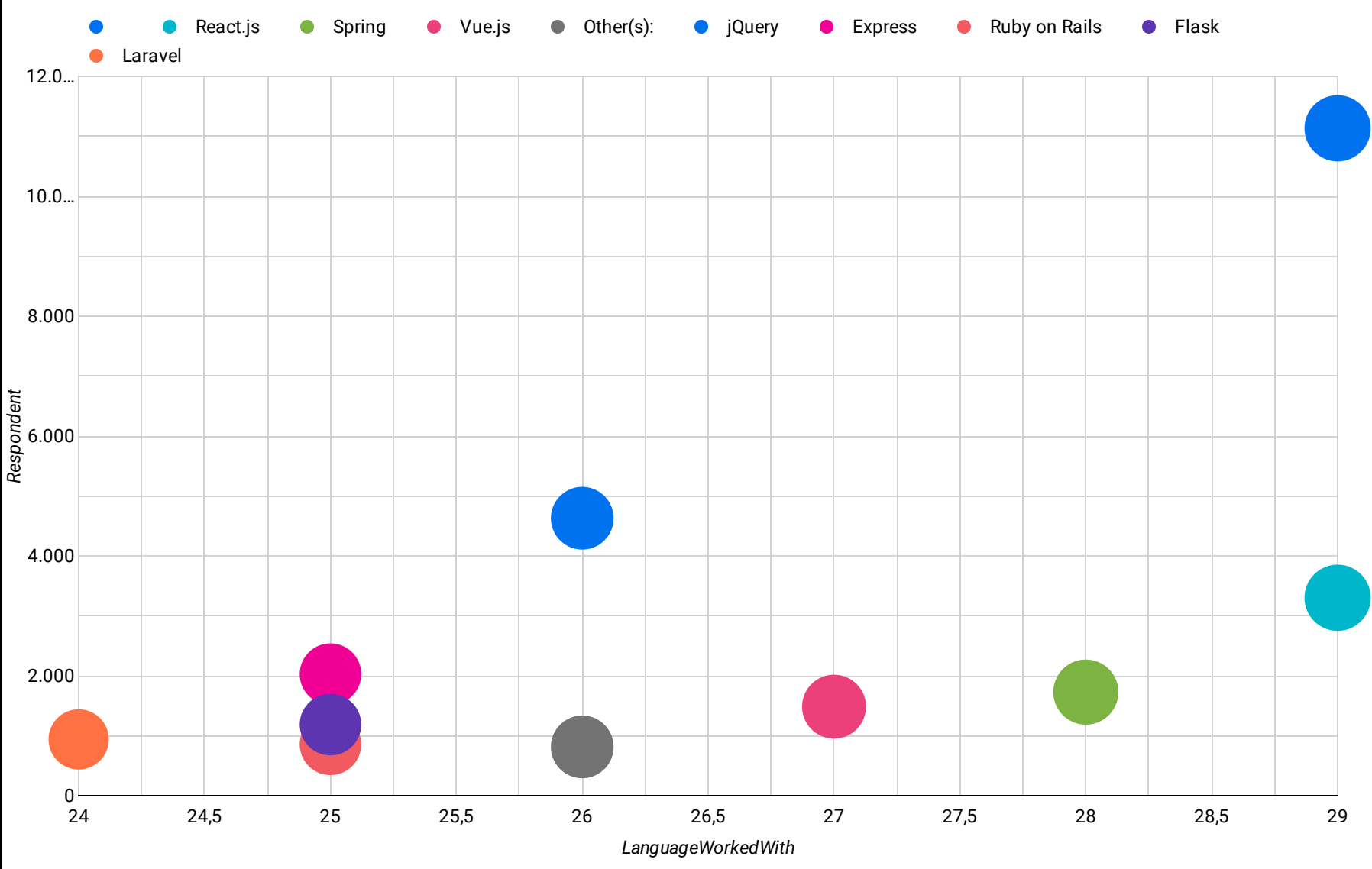
Legend: Linux | Windows | [Top 10 "Language Worked With" x "Platform" - Stacked Bar Chart] Sonstiges

Language	Values
(top)	10.846 · 854 · 63 · 2.573
JavaScript	3.851 · 850 · 730 · 458 · 2.624
HTML/CSS	1.844 · 985 · 745 · 913 · 694 · 2.649
SQL	5.343 · 229 · 1.085
Bash/Shell/PowerShell	104 · 848 · 1.272 · 1.670
Python	2.496 · 432 · 1.130
Java	1.383 · 372 · 356 · 120 · 1.544
C#	5 · 833 · 669 · 90 · 1.666
TypeScript	2.591 · 546 · 421
PHP	1.596 · 227 · 797

X-axis: 0 2.000 4.000 6.000 8.000 10.000 12.000 14.000 16.000

Top 10 "Database Worked With" x "Platform" - Stacked Bar Chart

Legend: Linux | Windows | Docker | AWS | Sonstiges

Y-axis: 50.000 / 40.000 / 30.000 / 20.000 / 10.000 / 0

Database	Values
MySQL	29.831 · 1.856 · 2.969 · 443 · 7.999
Microsoft SQL Server	555 · 2.040 · 457
PostgreSQL	491 · 313 · 1.745
SQLite	577 · 844 · 1.431
MongoDB	201 · 393 · 1.191
Redis	180 · 482 · 1.188
Elasticsearch	373 · 1.013
Oracle	551
MariaDB	520 · 639 · 650
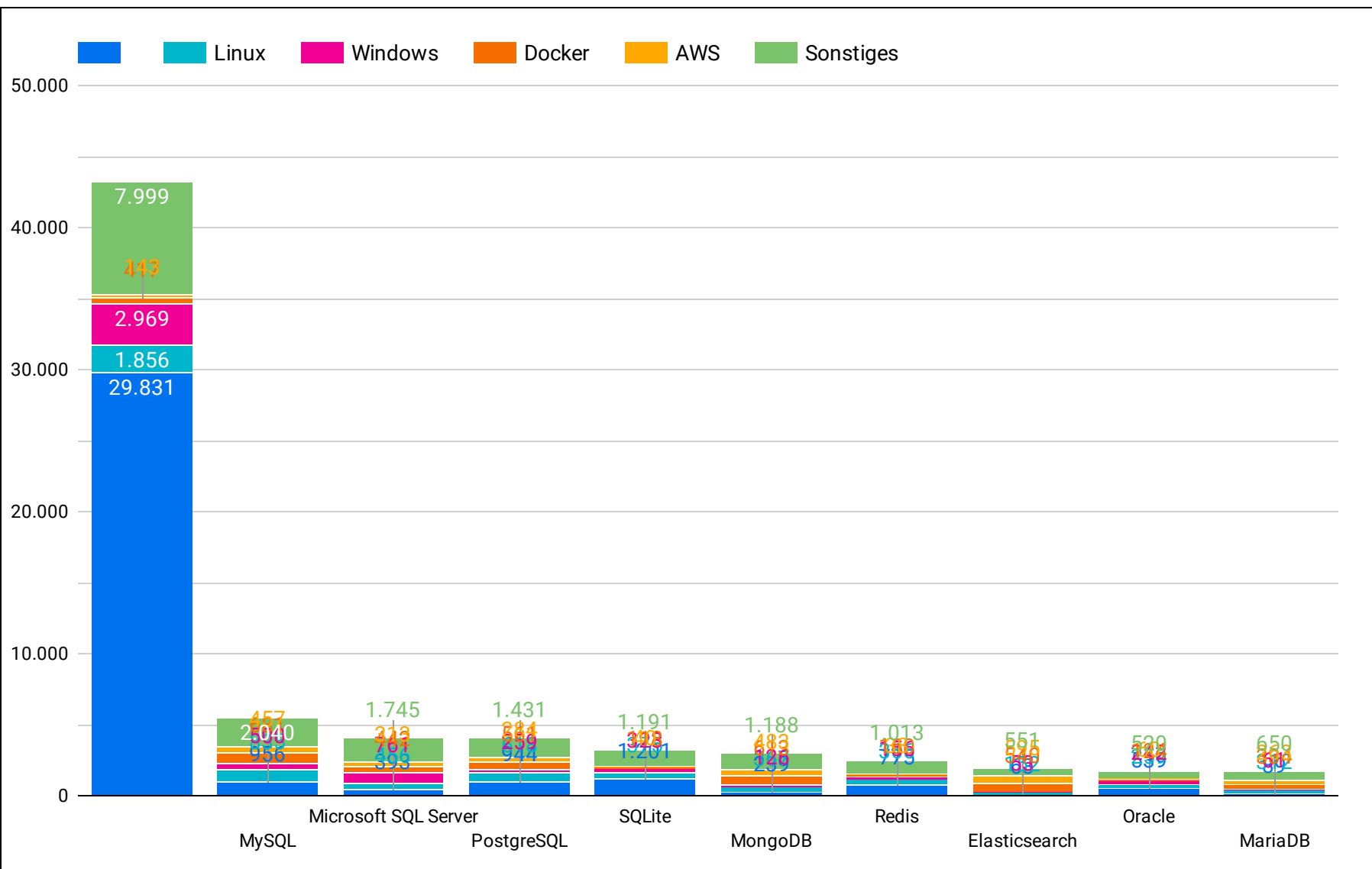
"Platform Worked With" - Word Cloud Chart

Windows, Docker, Android, Arduino, MacOS, Kubernetes, WordPress, Raspberry Pi, Heroku, IBM Cloud or Watson, iOS, Slack, Linux, Google Cloud Platform, Other(s):, AWS, Microsoft Azure
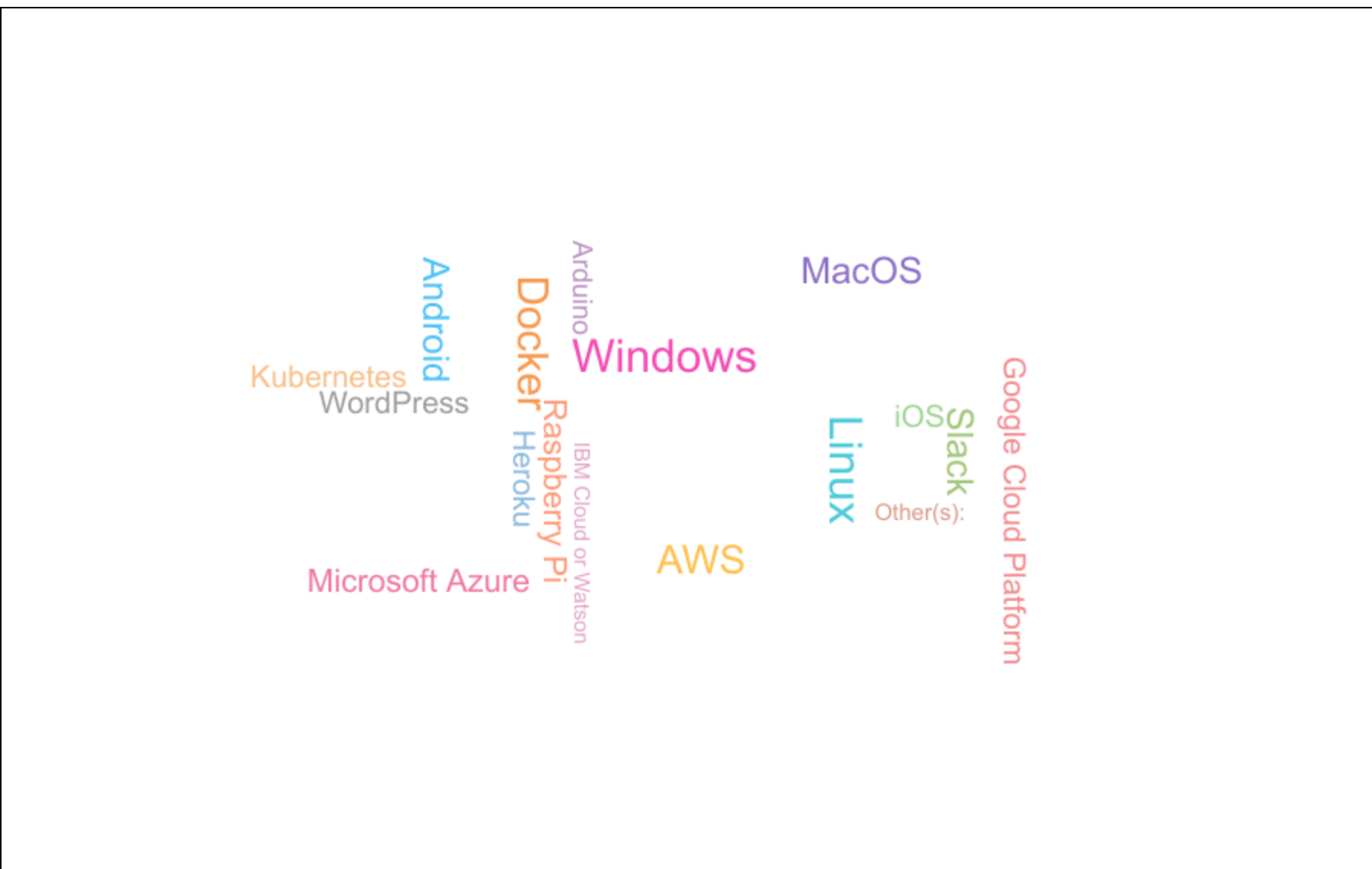
Top 10 "Web Frame Worked With" x "Language Worked With" - Scatter Bubble Chart

Legend: React.js | Spring | Vue.js | Other(s): | jQuery | Express | Ruby on Rails | Flask | Laravel

Y-axis (Respondent): 12.0... / 10.0... / 8.000 / 6.000 / 4.000 / 2.000 / 0

X-axis (LanguageWorkedWith): 24 24,5 25 25,5 26 26,5 27 27,5 28 28,5 29

Top 10 "Language Desire Next Year" x "Language Worked With" - Stacked Bar Chart

Legend: JavaScript | HTML/CSS | PowerShell | Sonstiges

	6.232	1.489	567	2.766	44	7.728
JavaS...	−441	2.863	802	355	2.088
HTML/CSS	−83	−651	2.807	121	1.488
Python	983	64387 599	2.543
SQL	1.539	411 456	1.432
TypeS...	1.716	356 1.434
C#	342 289	2.817
Bash/Shell/Power...	73	2.731	−280
Java	363	1.817
Go	−331 651 354

Axis: 0 — 2.000 — 4.000 — 6.000 — 8.000 — 10.000 — 12.000 — 14.000 — 16.000 — 18.000 — 20.000
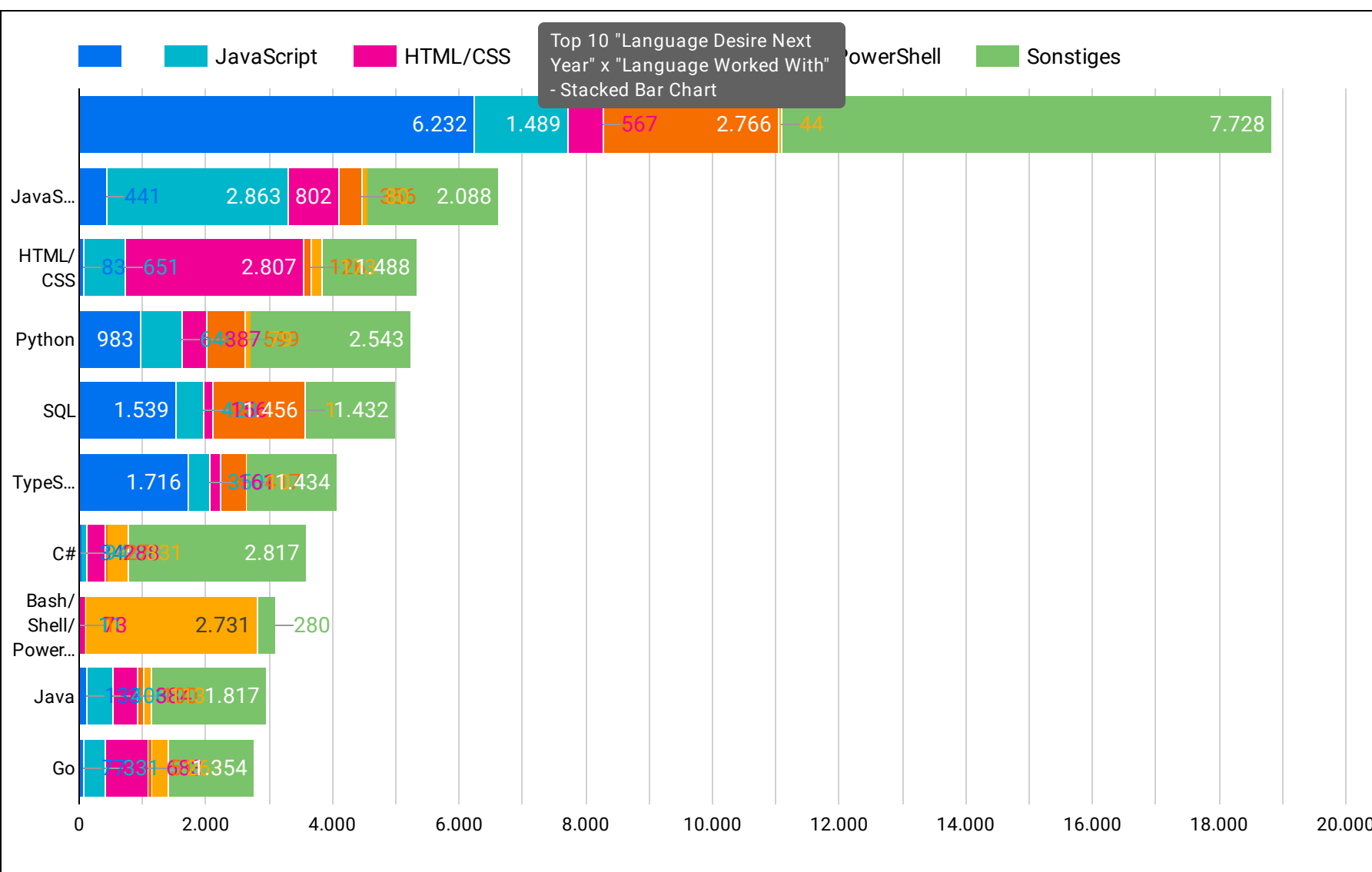
Top 10 "Database Desire Next Year" x "Database Worked With" - Stacked Column Chart

Legend: MySQL | Microsoft SQL Server | PostgreSQL | SQLite | Sonstiges

PostgreSQL: 2.977 / 1.473 / 592 / 37.022
MongoDB: 1.075 / 1.874 / 1.064
Redis: 184 / 1.775
MySQL: 1.063 / 1.332
Elasticsearch: 587 / 1.459 / 757 / 1.883
Microsoft SQL Server: 825 / 109
SQLite: 772 / 999 / 934

Axis: 0 — 10.000 — 20.000 — 30.000 — 40.000 — 50.000

X-axis: PostgreSQL | MongoDB | Redis | MySQL | Elasticsearch | Microsoft SQL Server | SQLite | Firebase | MariaDB

"Platform Desire Next Year" - Tree Map
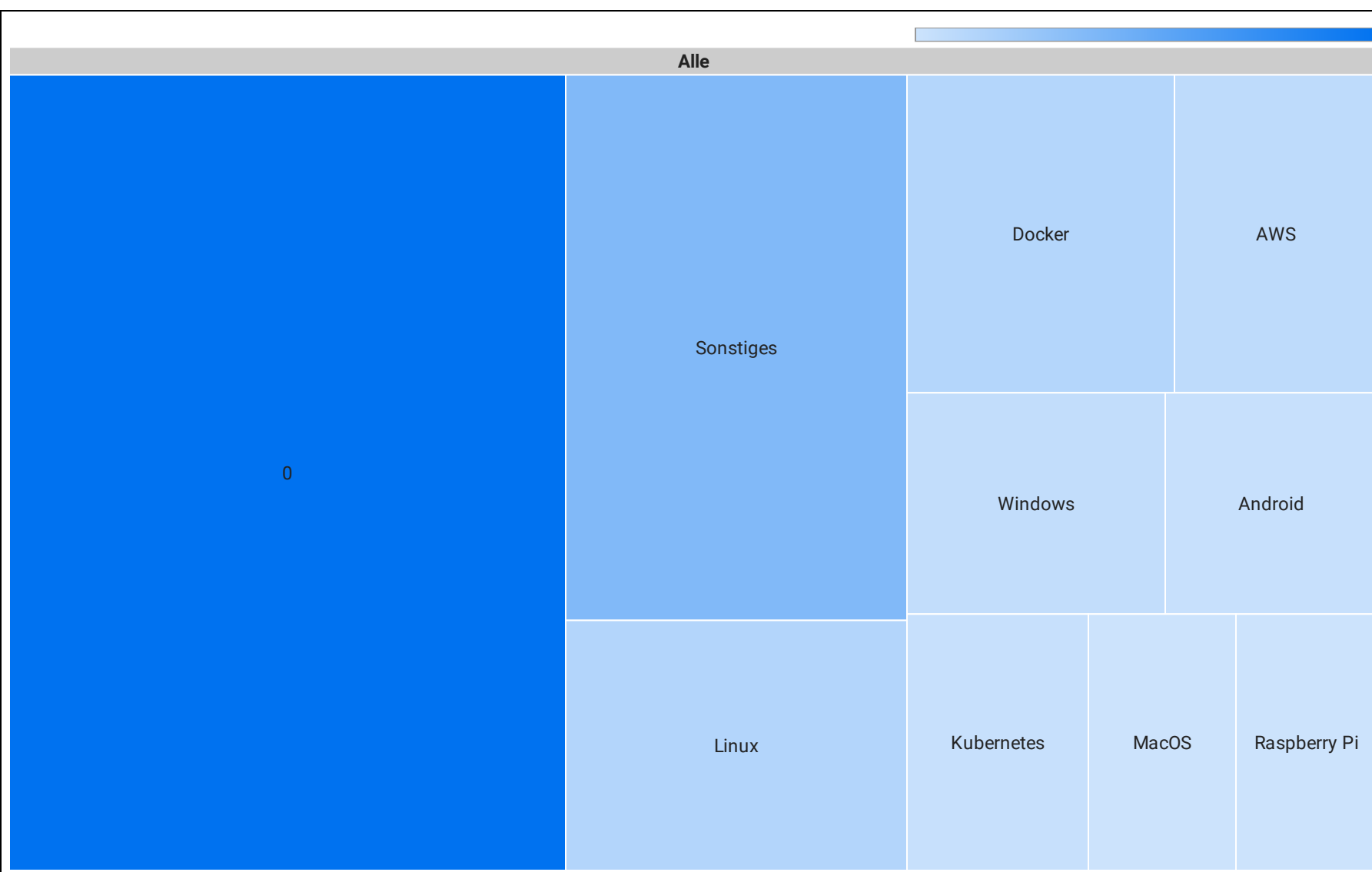
Alle

0 | Sonstiges | Docker | AWS
| | Windows | Android
Linux | Kubernetes | MacOS | Raspberry Pi

Top 10 "Webframe Desire Next Year" x "Language Worked With" - Scatter Bubble Chart

Legend: WebFrameDesireNextYear

Y-axis (Respondent): 0 — 2.000 — 4.000 — 6.000 — 8.000 — 10.0... — 12.0...

X-axis (LanguageWorkedWith): 24 — 24,5 — 25 — 25,5 — 26 — 26,5 — 27 — 27,5 — 28 — 28,5 — 29

Bubbles: React.js, Vue.js, jQuery, Express, Spring, Flask, Django, Ruby on R..., Other(s)

"Gender" - Pie Chart

6,3%

93,7%

- Man
- Woman
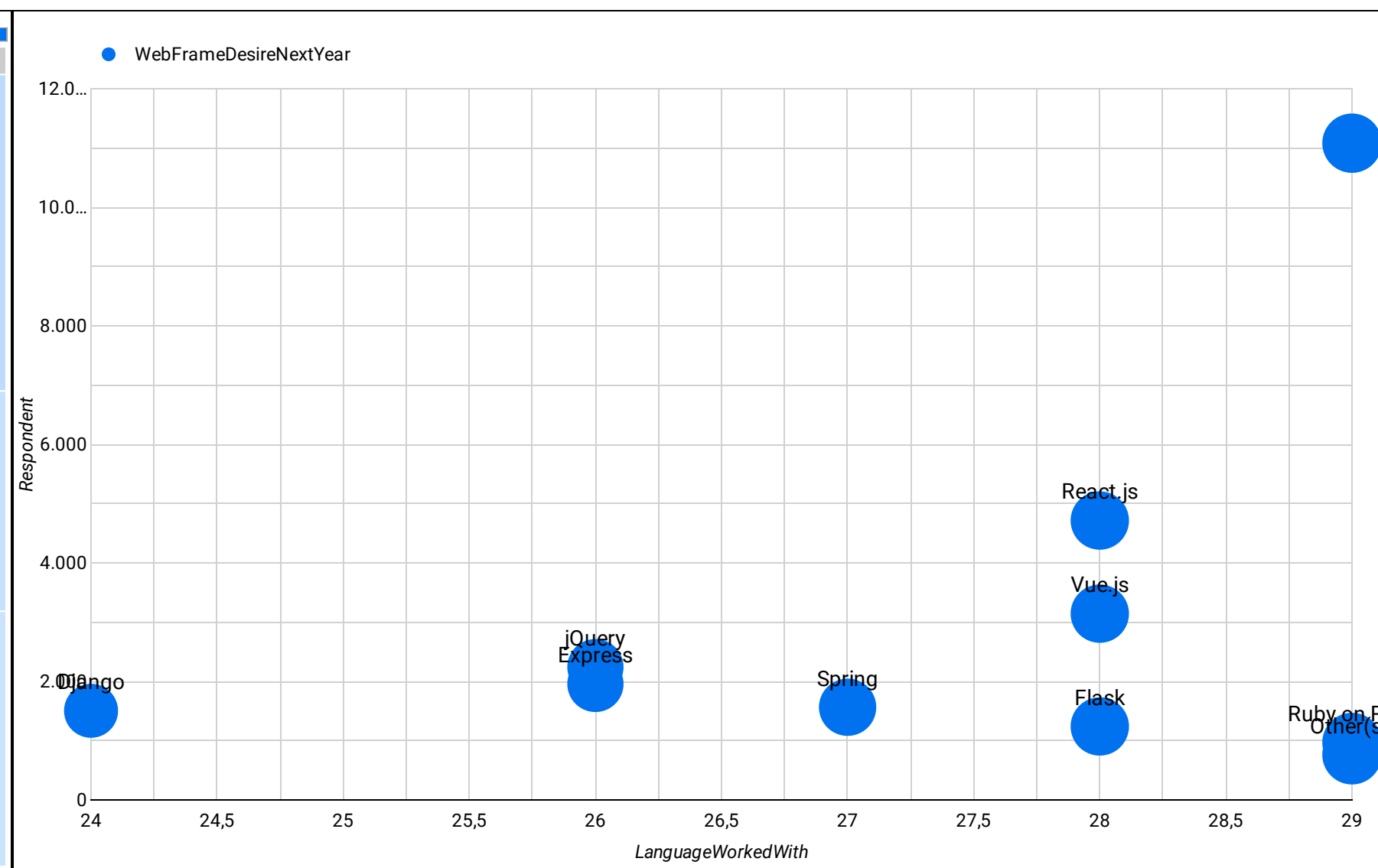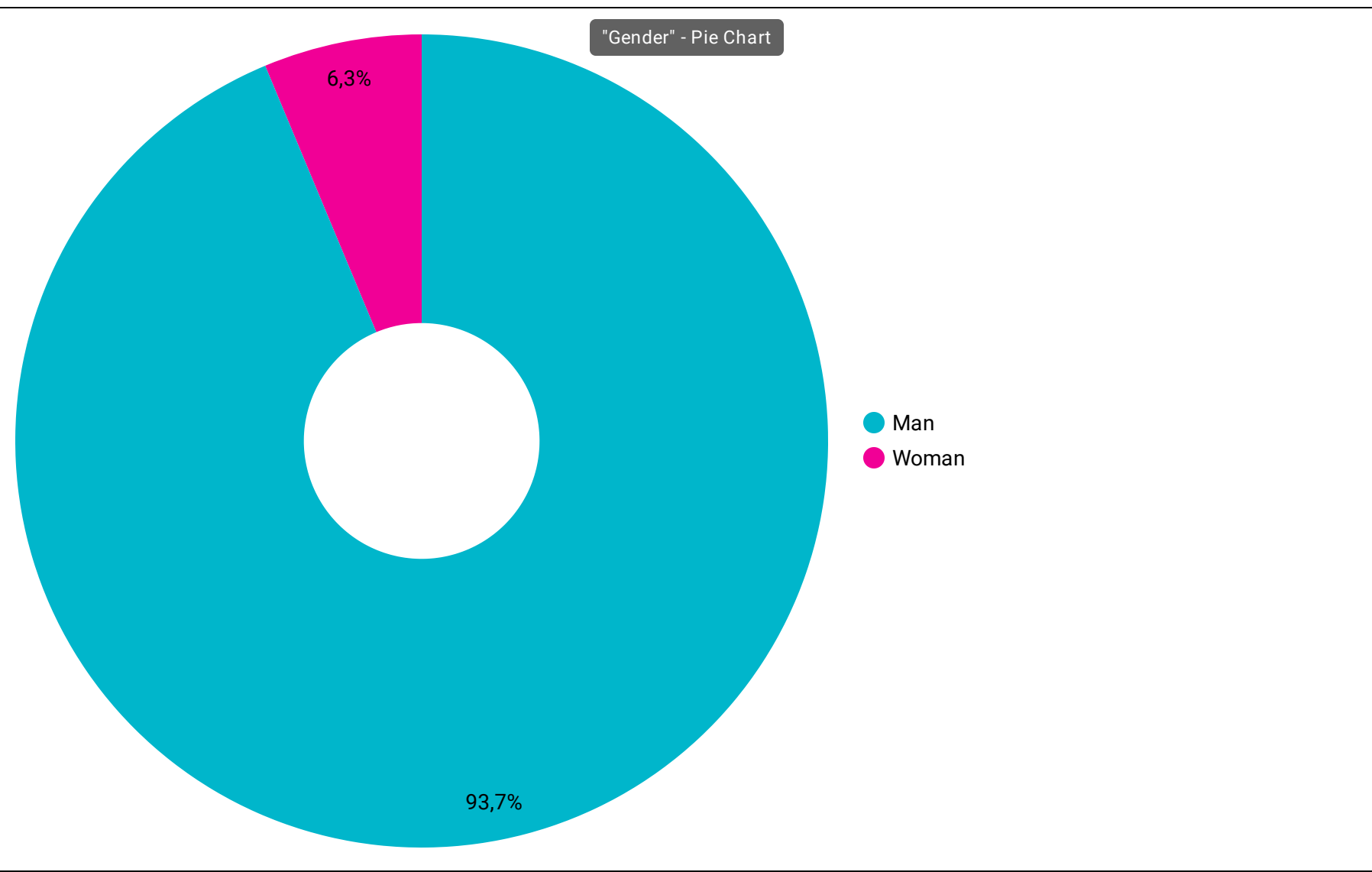
Count "Respondent" - Filled Map Chart

Respondent 865 ▬▬▬ 38.170.293

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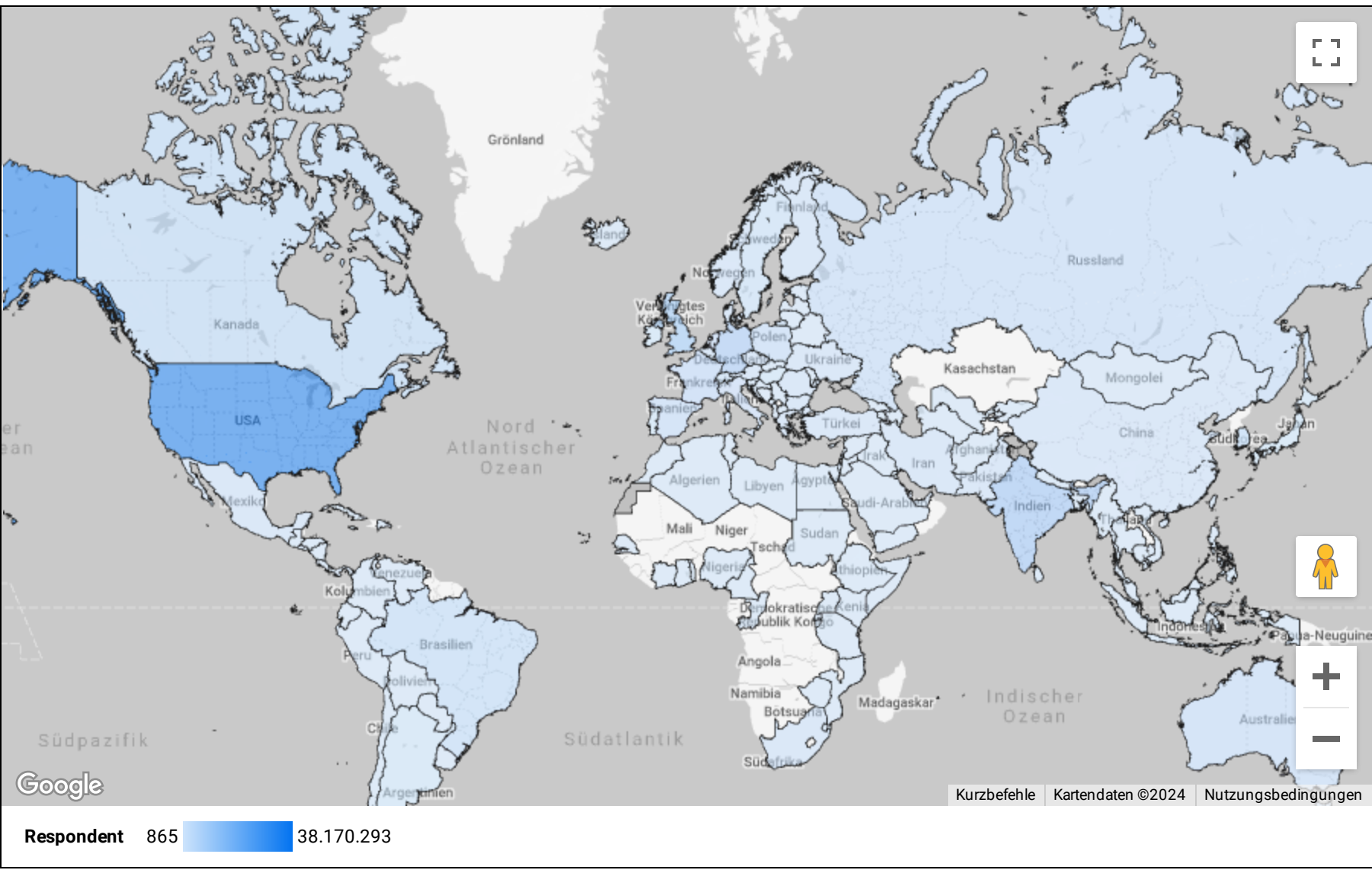
Count "Respondent" by Age - Line Chart

— Respondent

10 Mio.
9.297.907
9.123.694
9.663.699 8.799.952
8.544.233
8.240.326
7.808.612
7.246.771
8 Mio.
6.653.091
6.177.323
6.021.713
6 Mio.
4.909.923 947
4.718.986
3.529.501
3.483 283 740
4 Mio.
3.010.825
2.454 251 283
2.089.647
1.554.982
1.358.252
2 Mio.

0
28 26 24 30 31 32 35 36 38 39 40 41 43 44 48 46 50 53 54 55 61 63 65 71 66 67
25 27 29 23 33 22 34 37 21 42 20 45 49 19 47 51 18 56 59 17 62 16 99 60 72
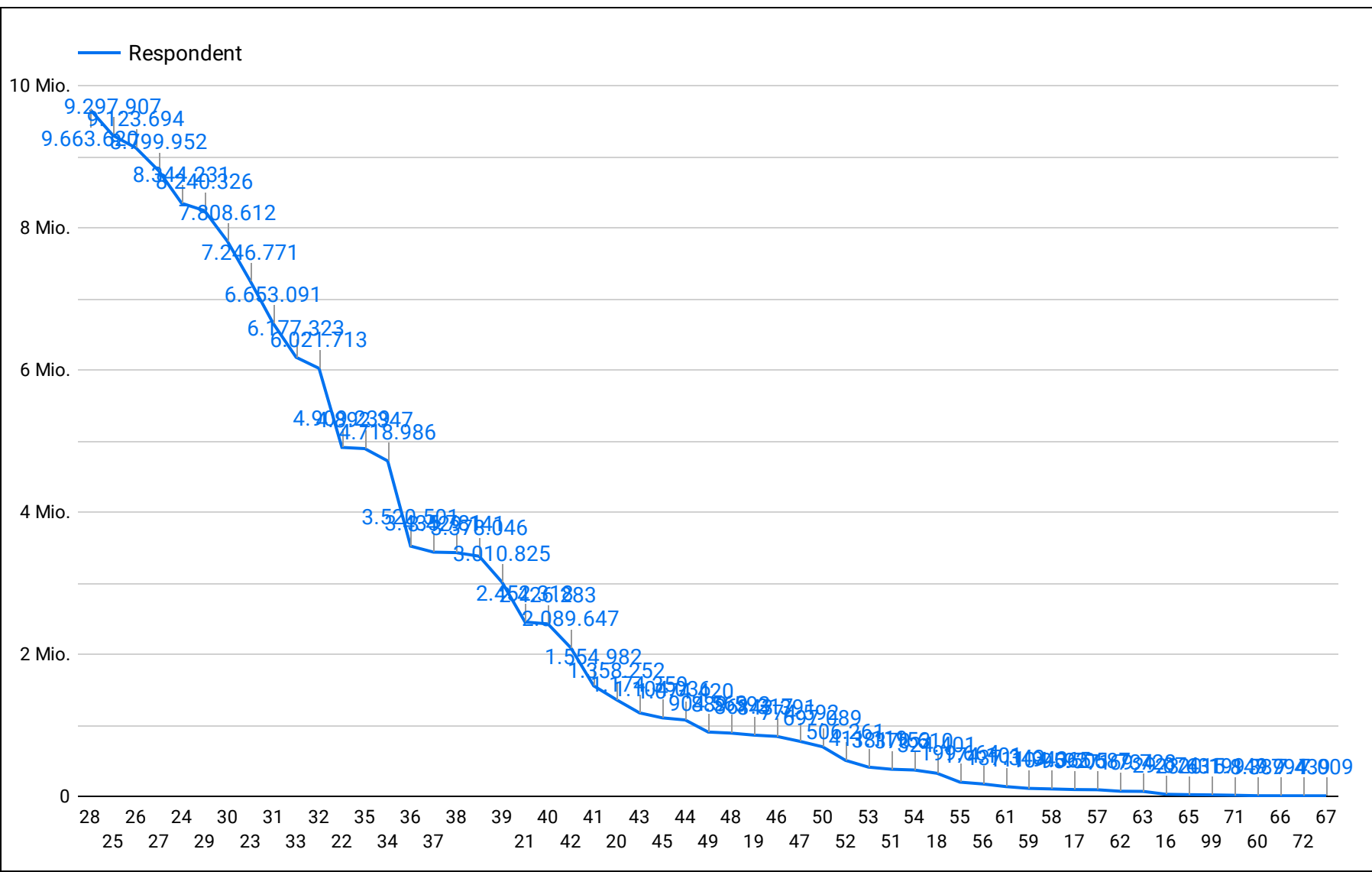
Count "Respondent" by "Education Level" and "Gender" - Stacked Bar Chart

- Bachelor's degree (BA,...
- Master's degree (MA, M...
- Some college/university...
- Secondary school (e.g....
- Associate degree
- Sonstiges

Man

Woman

0   20 Mio.   40 Mio.   60 Mio.   80 Mio.   100 Mio.   120 Mio.   140 Mio.