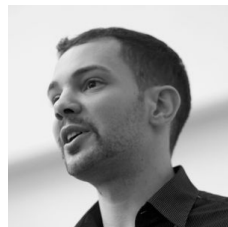
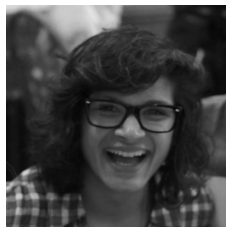


A survey of the uses in quantified self



**Why do a
survey?**



Why do a survey?

We estimate around 500 unique tools.

(Matches the 505 tools listed in the [QS guide](#) to self-tracking tools.)

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We estimate around 500 unique tools.
(Matches the 505 tools listed in the [QS guide](#) to self-tracking tools.)

having all the relevant
data at my fingertips and
being able to use it safely

What mobile device do you use?

| | |
|--------------|------|
| iPhone / iOS | 52% |
| Android | 50% |
| Windows | 5.7% |
| Other | 4.7% |

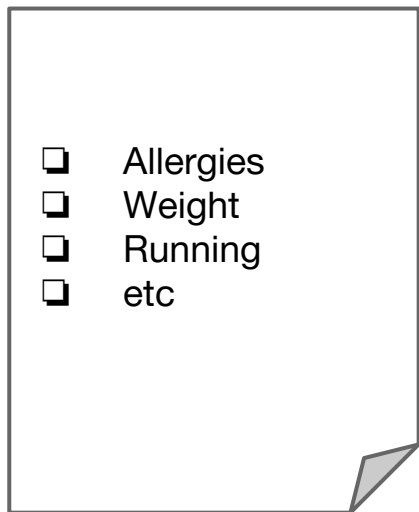
After my death
definitely.

Aim

1. What data people are collecting and analysing?
2. Where are the gaps in the current tools and skills?
3. What above all are people looking for and ultimately trying to do?

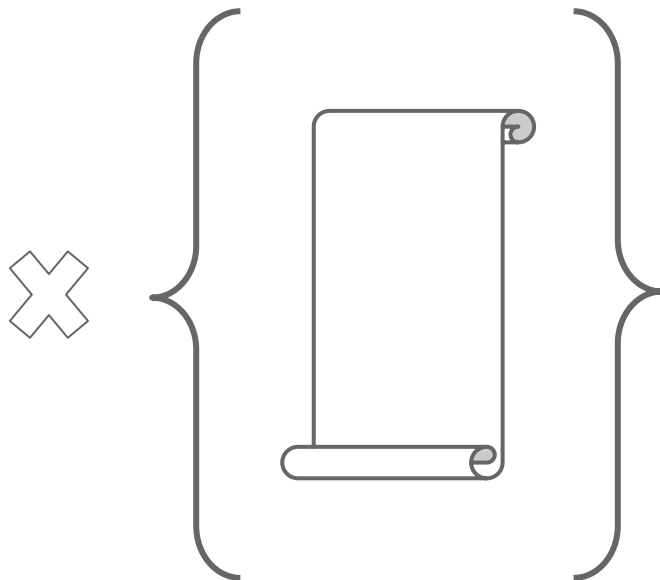
1.

In five categories select
the things you track:



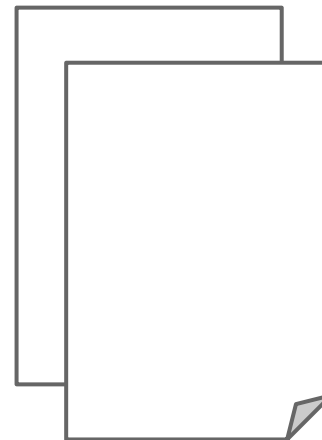
2.

For each metric you track
we ask 3 more detailed
questions:



3.

And finish with two pages
of general questions



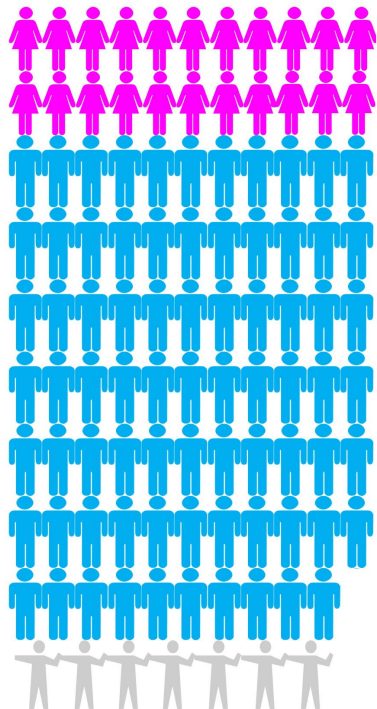


Stanza: Body 01000010011011110110010001111001

Who are you?

All complete
responses:

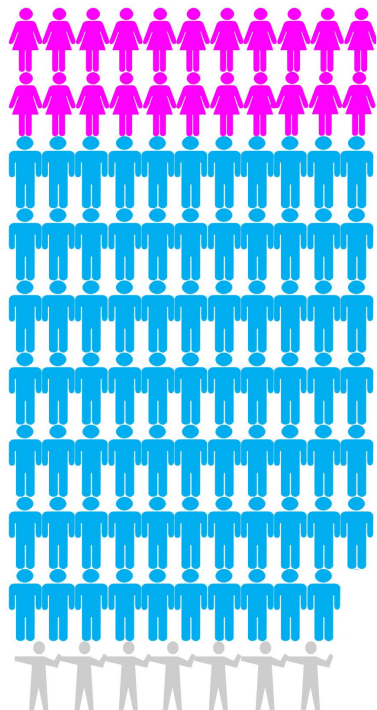
105



Who are you?

All complete
responses:

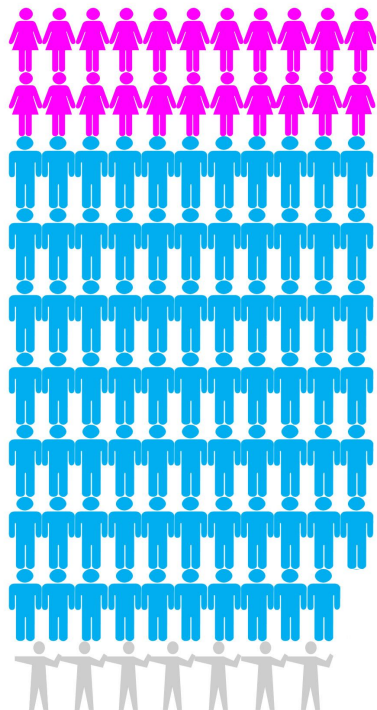
105



Who are you?

All complete
responses:

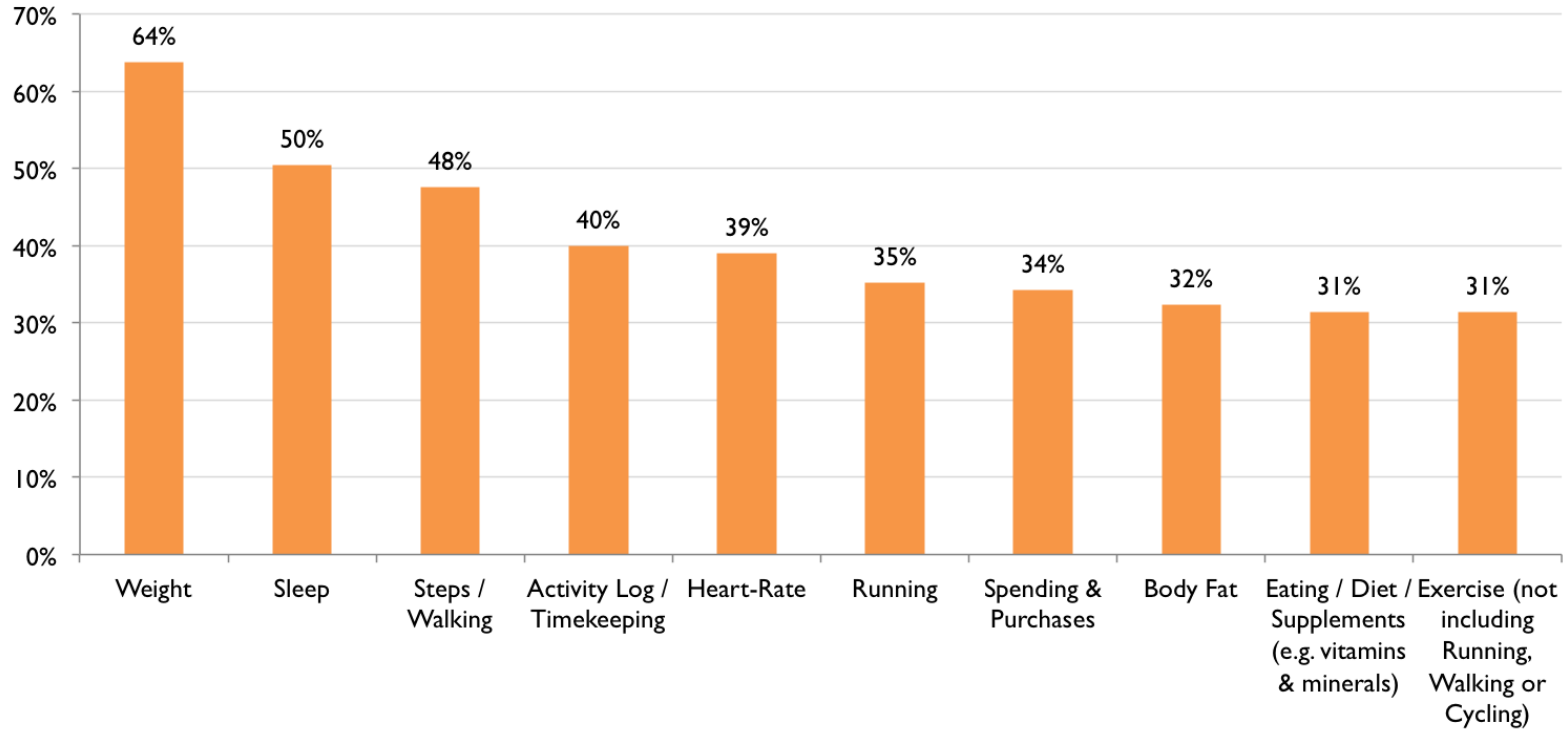
105



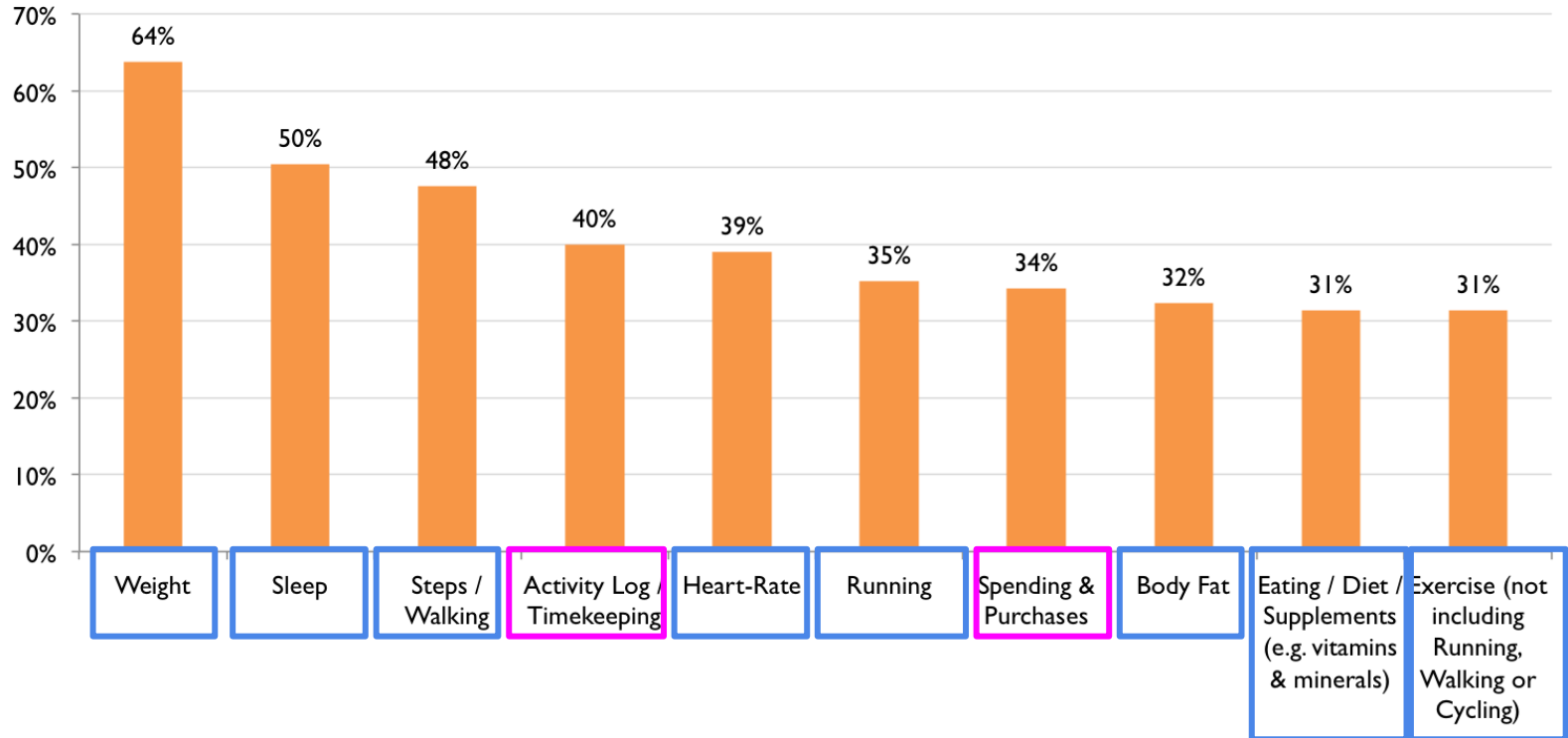
Skills

| | |
|------------------------------------|------|
| Software Development (e.g. coding) | 30% |
| Data Analysis | 46% |
| Visualisation & Design | 35% |
| Making (e.g. building sensors) | 6.7% |

Here are the top ten!



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Notable mentions

#11 Mood / Happiness 29%

#18 Alcohol 21%

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#11 Mood / Happiness 29%

#18 Alcohol 21%

#36 Sex 8%

#59 Perspiration 2%

Overall top tools

Spreadsheet 41%

Pen & Paper 28%

Fitbit 20%

MyFitnessPal 16%

Moves 14%

RunKeeper 13%

Withings Scales 13%

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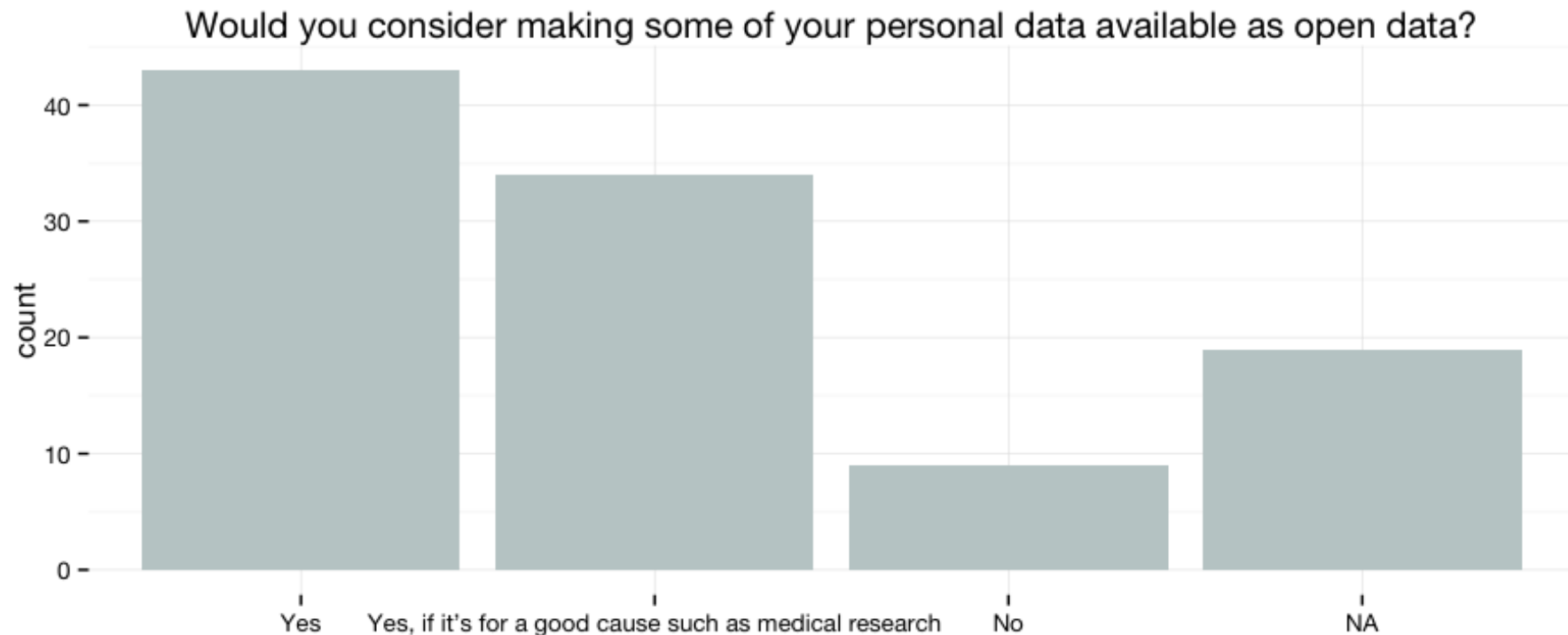


A total of 1452 [tools](#) were mentioned, that's almost 14 per person.

An analog stronghold.

Surprising? But not really...

90% consider sharing



Privacy vs data sharing

As promised we will publish aggregate stats.

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Raw data is more difficult because of “high-dimensionality” and text fields.

Privacy vs data sharing

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Raw data is more difficult because of “high-dimensionality” and text fields.

```
R > sdcMicro
```



I use a self made tool to
draw art while asleep.

Next time...

- Further stats on what and why
- Qualitative analysis
- QS personas

Questions?

Contact us

Adriana @adriana872

Ulrich @statshero



Appendix

Such data. Much slides.

Plan to collect in the future

| | |
|-------------------------------------|-----|
| Blood Glucose | 24% |
| Brainwaves (EEG etc.) | 19% |
| VO2max (maximal oxygen consumption) | 19% |

| | Currently Collecting | Previously Collected | Plan to Collect in Future | Total Collected |
|---|-------------------------|-------------------------|------------------------------|--------------------|
| Weight | 47% | 17% | 7% | 64% |
| Sleep | 31% | 19% | 17% | 50% |
| Steps / Walking | 35% | 12% | 3% | 48% |
| Activity Log / Timekeeping | 28% | 12% | 4% | 40% |
| Heart-Rate | 22% | 17% | 16% | 39% |
| Running | 28% | 8% | 4% | 35% |
| Spending & Purchases | 23% | 11% | 10% | 34% |
| Body Fat | 30% | 3% | 17% | 32% |
| Eating / Diet / Supplements (e.g. vitamins & minerals) | 18% | 13% | 15% | 31% |
| Exercise (not including Running, Walking or Cycling) | 19% | 12% | 8% | 31% |

What are you measuring?

| | |
|---|-----|
| Physical (e.g. Blood Pressure, Weight, Sleep) | 84% |
| Emotional & Mental (e.g. Mood tracking, Happiness, Psychometrics) | 46% |
| Activity & Consumption (e.g. Exercise, Time, Diet, Travel, Email) | 83% |
| Money / Personal Finance (e.g. Income, Spending) | 50% |
| Social (e.g. Meetings, Facebook Use) | 21% |