

Data and art

data art

Mark Hansen and Ben Rubin



Rafeal Lozano-Hemmer



Laurie Frick



self-tracking

Nicholas Felton

Relationships

Reporting on the reporters.

FIGURE 3. RELATIONSHIPS REPORTED



SHORTEST RELATIONSHIP

5 Mins
ERIC, MAY 15

LONGEST RELATIONSHIP

Forever
ELISE, JAN 7

AVERAGE RELATIONSHIP DURATION

About 3 Years
3 YEARS, 3 MONTHS AND 22 DAYS

MOST COMMON RELATIONSHIP

Friend
234 REPORTS

STUDENT TO TEACHER RATIO

3:1
6 STUDENTS, 1 TEACHER AND
1 BIRDING INSTRUCTOR

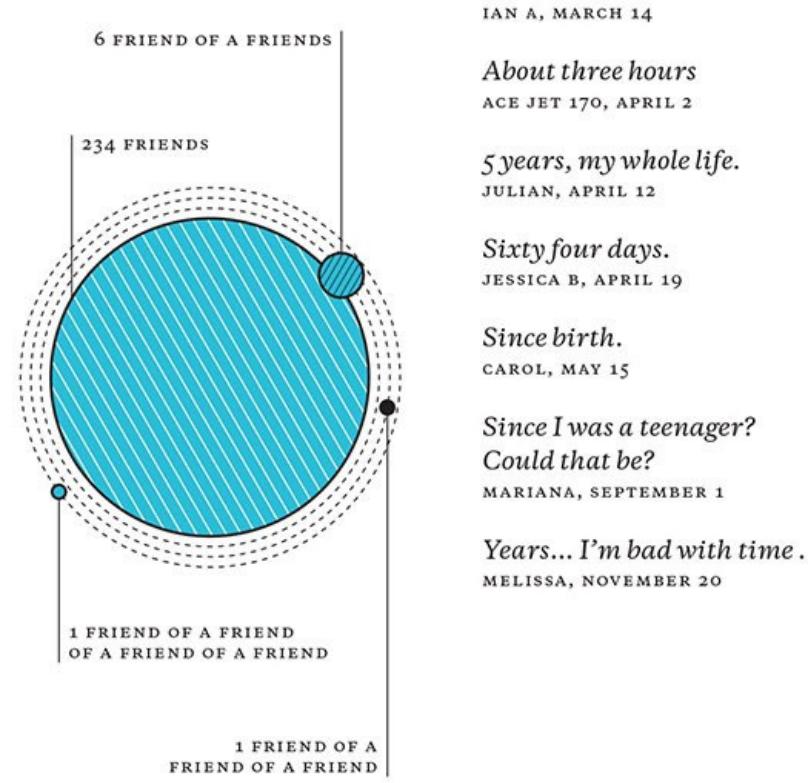
DISTINCT RELATIONSHIPS

179

NO RELATIONSHIP REPORTED

Eight

FIGURE 4. DEGREES OF FRIENDSHIP



QUESTION 1. WHAT IS YOUR
RELATIONSHIP TO NICHOLAS?

Friend / esteemed colleague.
RYAN C, JANUARY 12

Internet buddy.
NOAH, FEBRUARY 18

Grill master.
WARREN, MAY 10

Drinking buddy.
HANA, JUNE 12

Double-digit sociability.
OLGA, SEPTEMBER 17

Ex-wife.
NICK B, OCTOBER 21

Statistic.
KEVIN L, DECEMBER 21

Dentist.
JOHN B, DECEMBER 23

QUESTION 2. HOW LONG
HAVE YOU KNOWN NICHOLAS?

A year, come February 22.
ELISE, JANUARY 26

Since Summer 2004.
MARGARET, FEBRUARY 9

*17 days at the time
of recording.*
IAN A, MARCH 14

About three hours
ACE JET 170, APRIL 2

5 years, my whole life.
JULIAN, APRIL 12

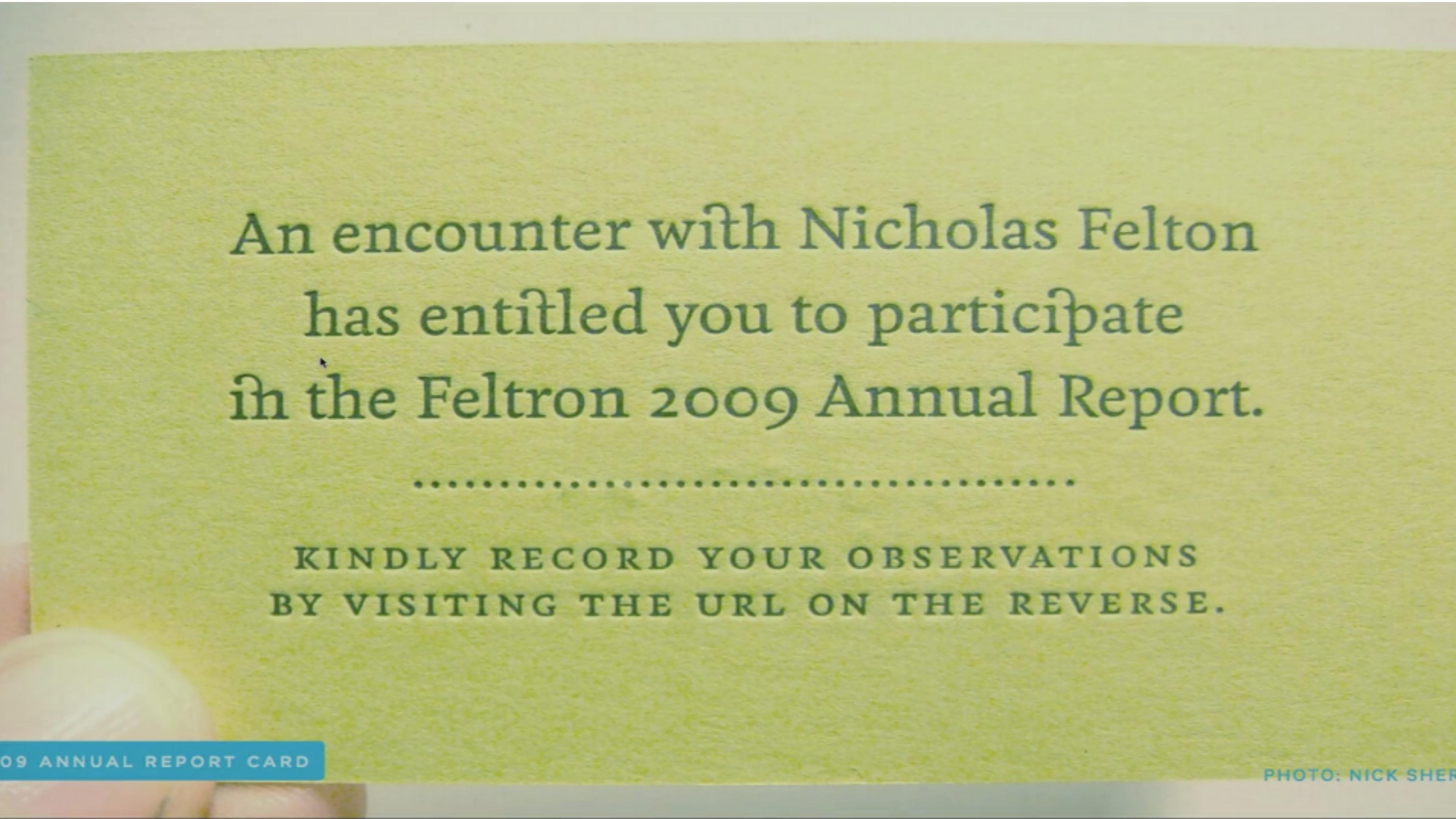
Sixty four days.
JESSICA B, APRIL 19

Since birth.
CAROL, MAY 15

*Since I was a teenager?
Could that be?*
MARIANA, SEPTEMBER 1

Years... I'm bad with time.
MELISSA, NOVEMBER 20

Nicholas Felton



An encounter with Nicholas Felton
has entitled you to participate
in the Feltron 2009 Annual Report.

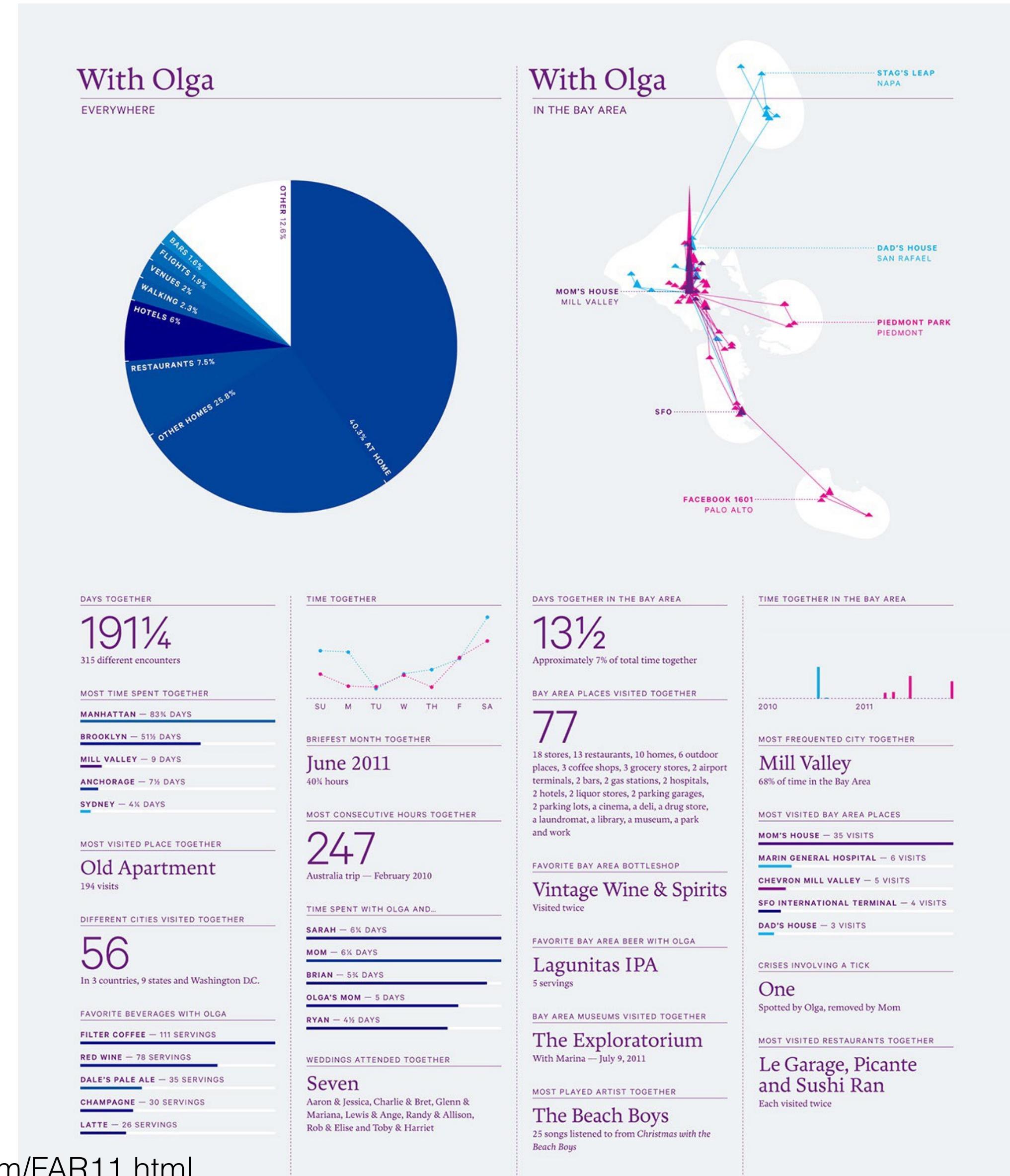
.....

KINDLY RECORD YOUR OBSERVATIONS
BY VISITING THE URL ON THE REVERSE.

09 ANNUAL REPORT CARD

PHOTO: NICK SHER

Nicholas Felton

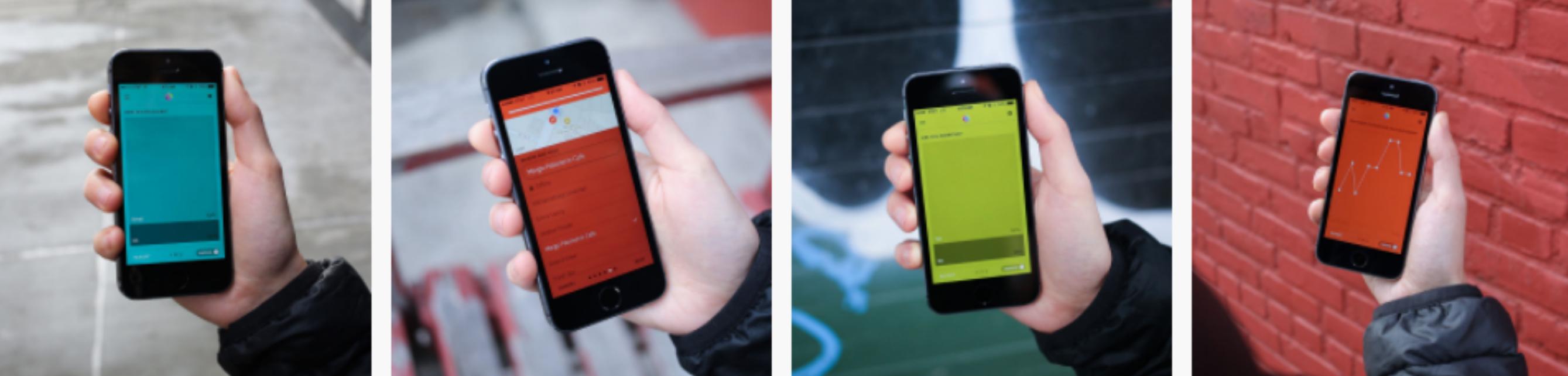


Nicholas Felton

Feltron

Shop

Info



Reporter

Reporter is a self-tracking application for iPhone based on the idea that less is more. A system of infrequent measurements at random intervals allows the app to reveal insights with minimal effort. In 2012, a prototype of Reporter was extremely effective in collecting data for the [2012 Annual Report](#). This robustness of this approach inspired a public release of Reporter that is customizable and able to visualize responses, illuminating aspects of a user's life that might otherwise be unmeasurable.

Released

February 6, 2014

Description

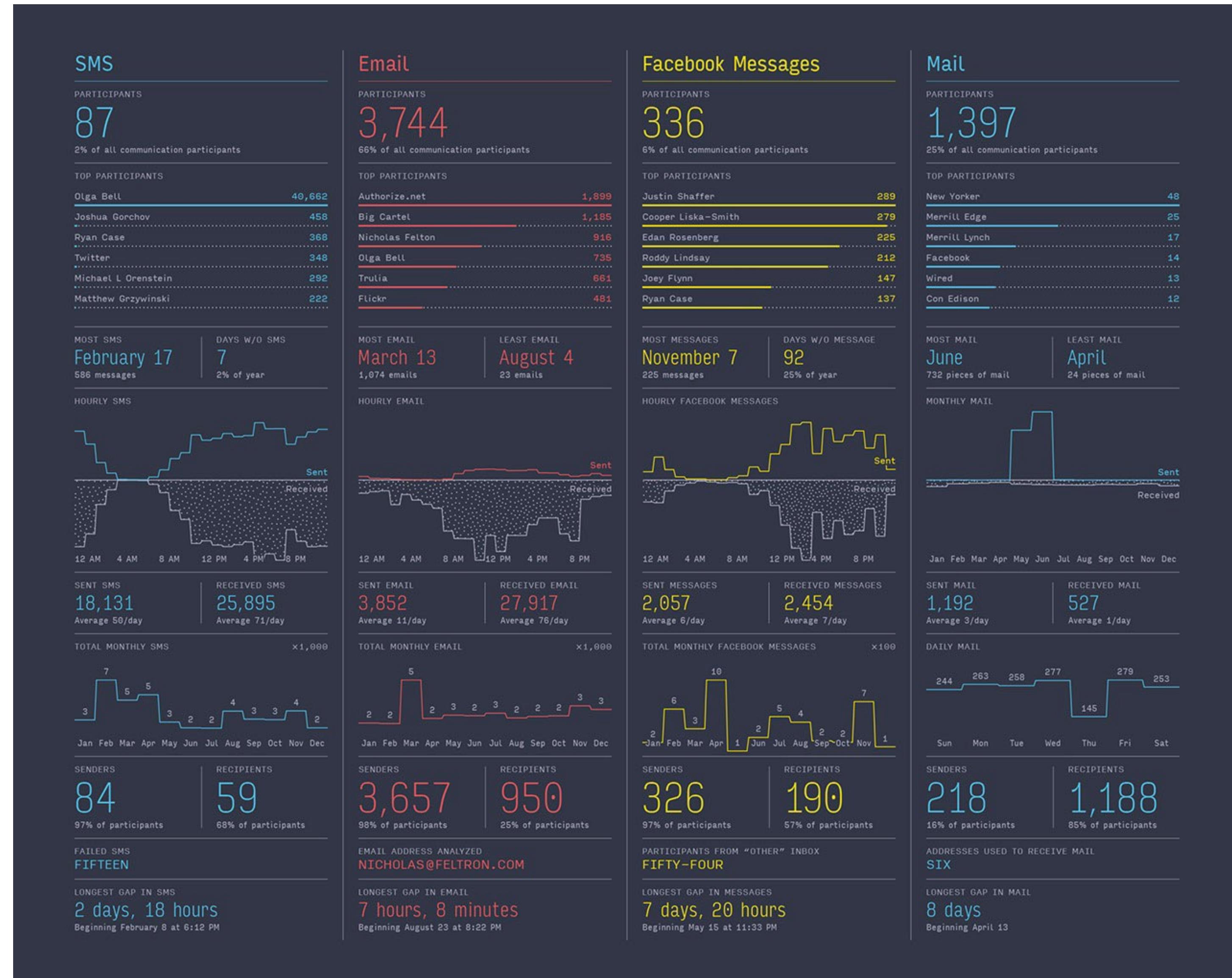
Developed with Drew Breunig and Friends of the Web

Awards

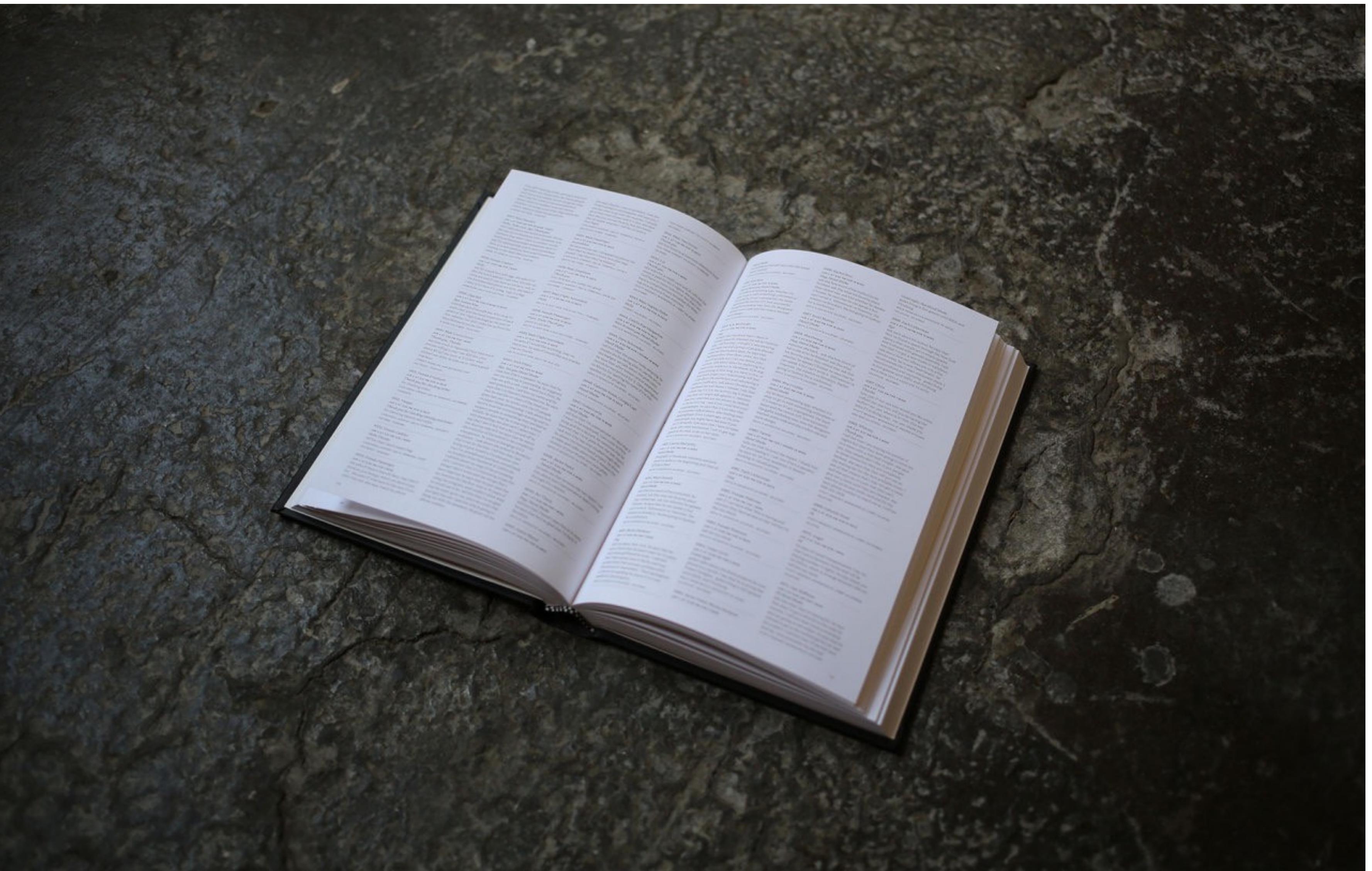
2014 Fast Company, Innovation by Design: Best App

Exhibitions

Nicholas Felton



Nicholas Felton





Giorgia Lupi

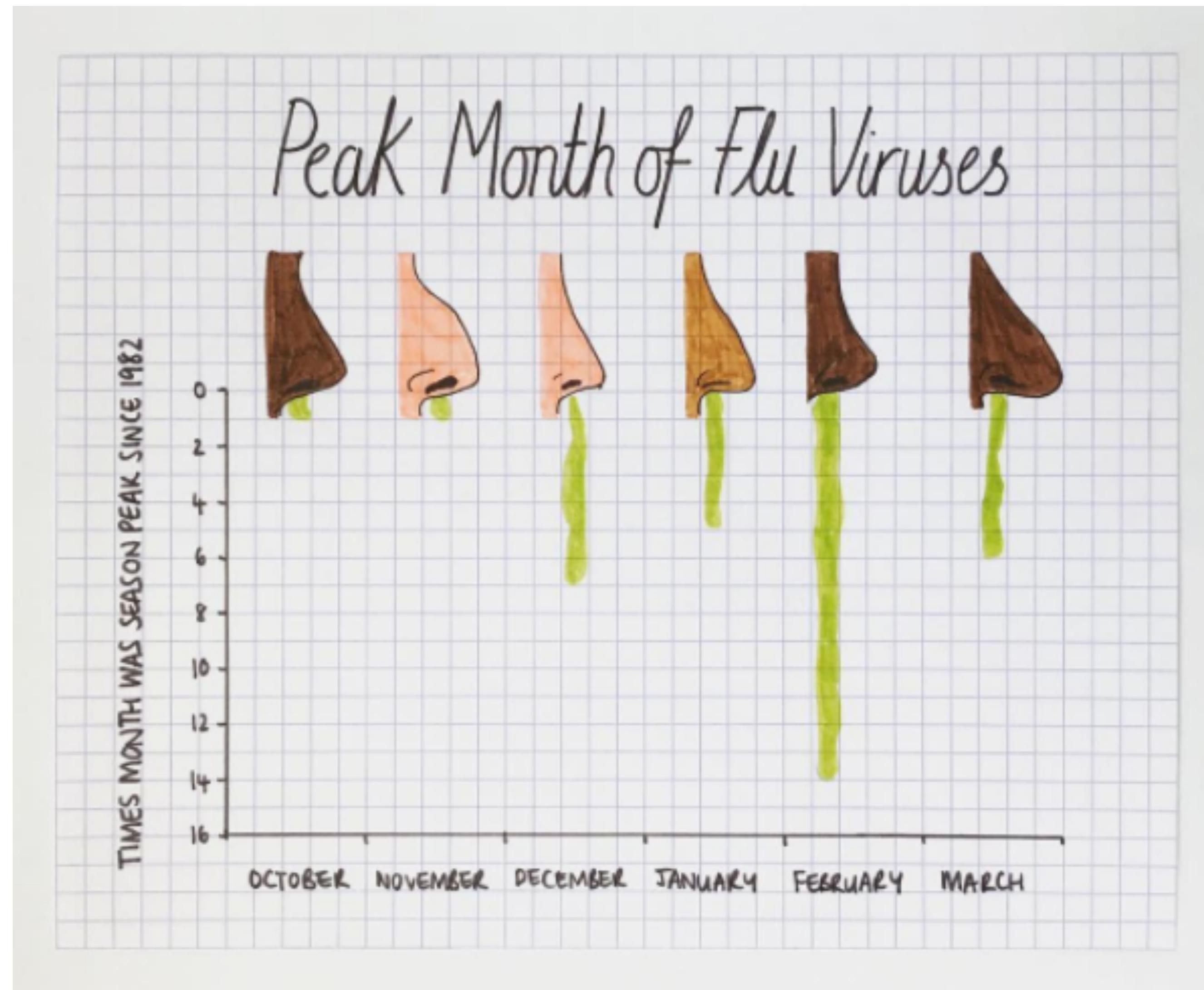
OPINION
GUEST ESSAY

1,374 DAYS

MY LIFE WITH LONG COVID

handmade viz

Mona Chalabi



monachalabi

Follow

monachalabi I've been sick in bed all week and wondered whether October is the worst month for it. It's not. This wasn't comforting.

Source: 35 years' worth of flu data from the Centers for Disease Control and Prevention, 2016 #datasketch

dominicrushe 😢 hope you feel better soon.

monachalabi @dominicrushe thanks Dom! Feeling loads better, I'm actually going to venture into the outside world today.

michaelcarlson117 I feel like this could



389 likes

OCTOBER 8, 2016

Add a comment...

...

Mona Chalabi



monachalabi

Follow

monachalabi If this data surprises you, there's an explanation on @guardian_us today.

Source: Nielsen US consumption 2015, #datasketch #🍫 #easter

self_righteous_me I.must.consume.

piperblack @lisaliusa

olivierstephen I would have expected more for Halloween! Q

olivierstephen Will read the article tomorrow

lucian_adamoli Fascinating feed



116 likes

MARCH 26, 2016

Add a comment...

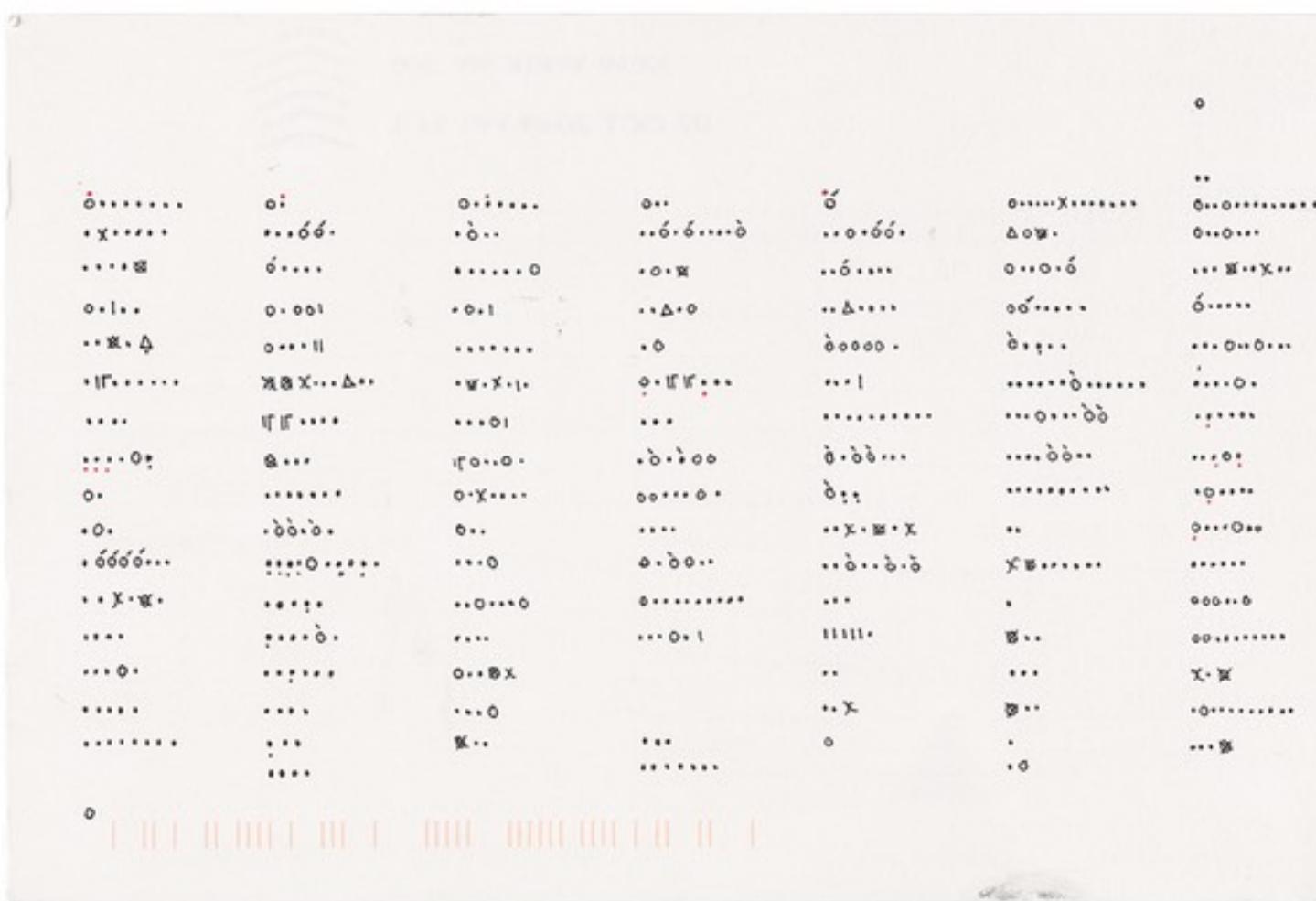
...

Giorgia Lupi and Stefanie Posavec



Giorgia Lupi and Stefanie Posavec

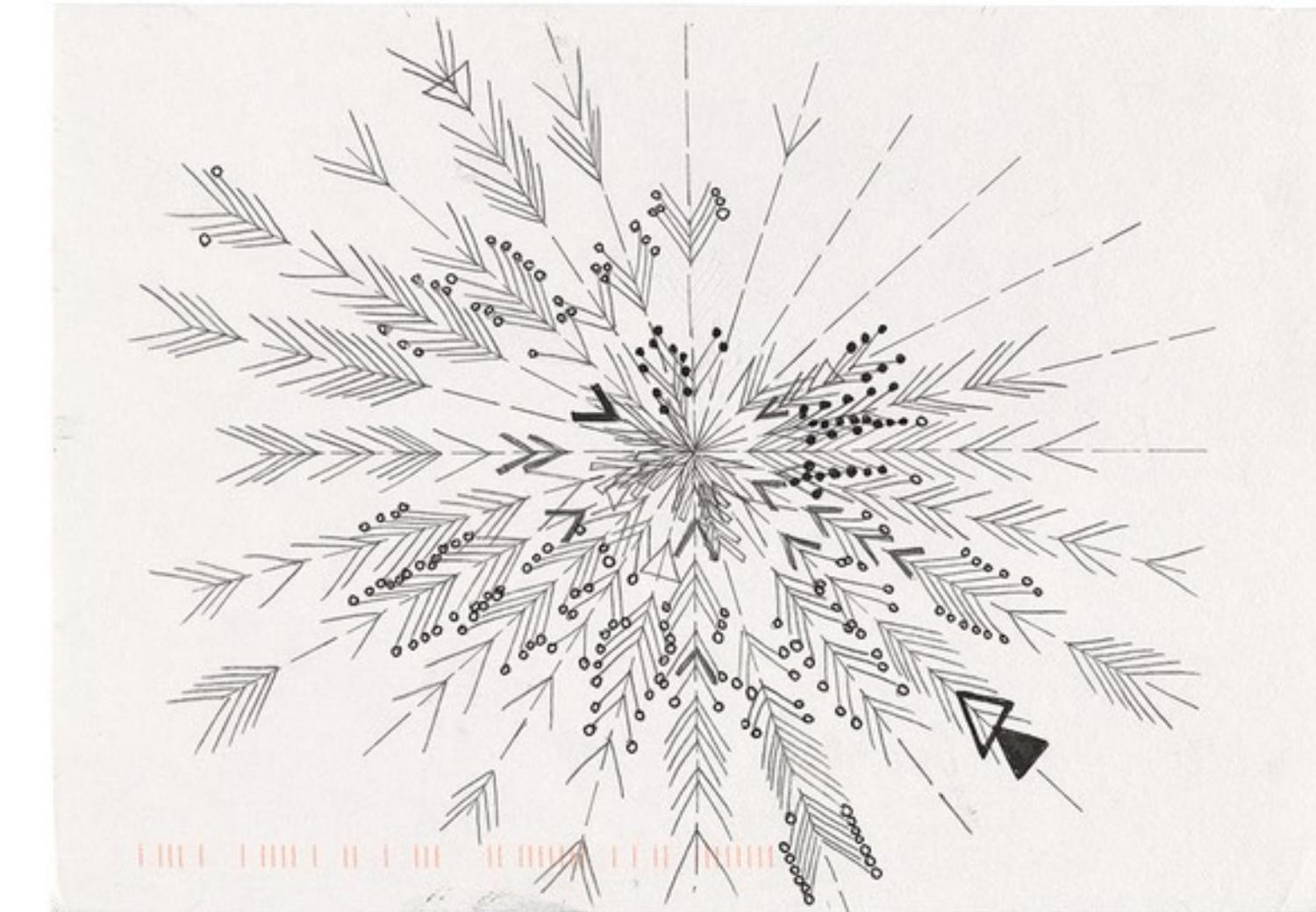
GIORGIA



week one

a week of clocks

Stefanie



"DEAR DATA
WEEK 01: WHAT'S THE TIME?"

HOW TO READ IT:

each symbol represents every moment I glanced at the clock, grouped by hours of the day.
Different symbols and attributes represent WHY and HOW I checked the time.

SYMBOLS

- o on purpose : wanted to know what the time was.
- just glanced : on a phone, mac or else
- Because I thought of this project.
- x I thought "don't look!" But I did.
- ! Because I was bored
- IT Because I was hungry
- A Heard somebody saying the time already.

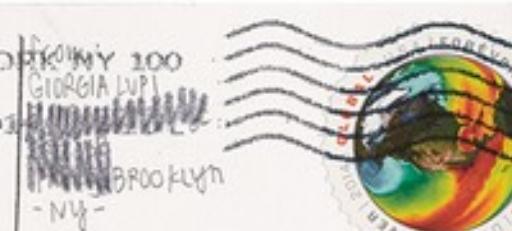
ATTRIBUTES

- f*ck! I'm late!
- oh, ok. I'm fine.
- analog support (i.e. wrist watch)
- alarm clock rang.
- glanced at the clock while testing or emailing with Stefanie. ☺

SEND TO:

STEFANIE POSAVEC
LONDON [UK]
ENGLAND

SECOND ATTEMPT
NEW YORK NY 100
GIORGIA LUPI
07 OCT 2014



DEAR DATA : WEEK 01:

A WEEK OF CLOCKS

H1 Giorgia still getting used to drawing again; hope I get better! Lots of the car radio clocks at 4 am are because I had to leave early to fly back from holiday.

LEGEND
00:00
12:00
EACH LINE = ONE HOUR OF THE DAY, MOVING CLOCKWISE
SEGMENT OF EACH HOUR LINE = ONE DAY. WEEK BEGINS IN CENTRE + MOVES OUTWARD
MONDAY SUNDAY

FROM:
S. POSAVEC
LONDON
UK
ROYAL MAIL
SCOTLAND 2014

Royal Mail Jubilee
Wales Cardiff 15-09-2014 54007997



GIORGIA LUPI

BROOKLYN, NY
USA

AN INSTANCE OF CLOCK-WATCHING IS INDICATED BY A SYMBOL:

SYMBOL	CAR	SYMBOL	EARLY RISER
PHONE	151	MICROWAVE	1
LAPTOP	84	FRIEND'S OVEN	1
TABLET	10	CHURCH CLOCK	1
HUSBAND'S PHONE	3		1
WATCH	11		1

1124935282

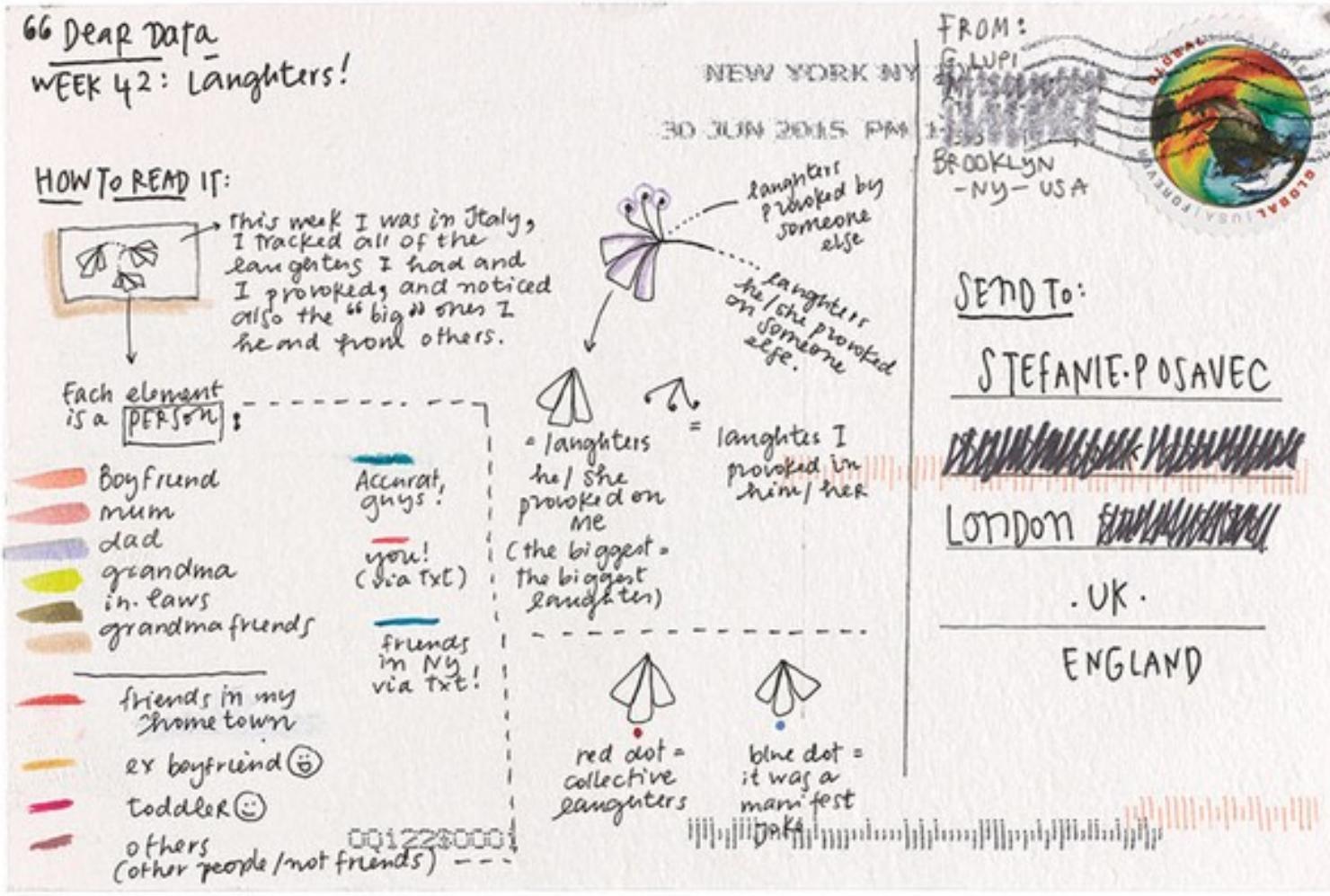
BY AIR MAIL
par avion
Royal Mail

Drawing her first postcard, Giorgia had an idea for her whole collection: from now on every time she tracks something related to Stefanie, or to Dear Data, she uses a special pen to represent it!

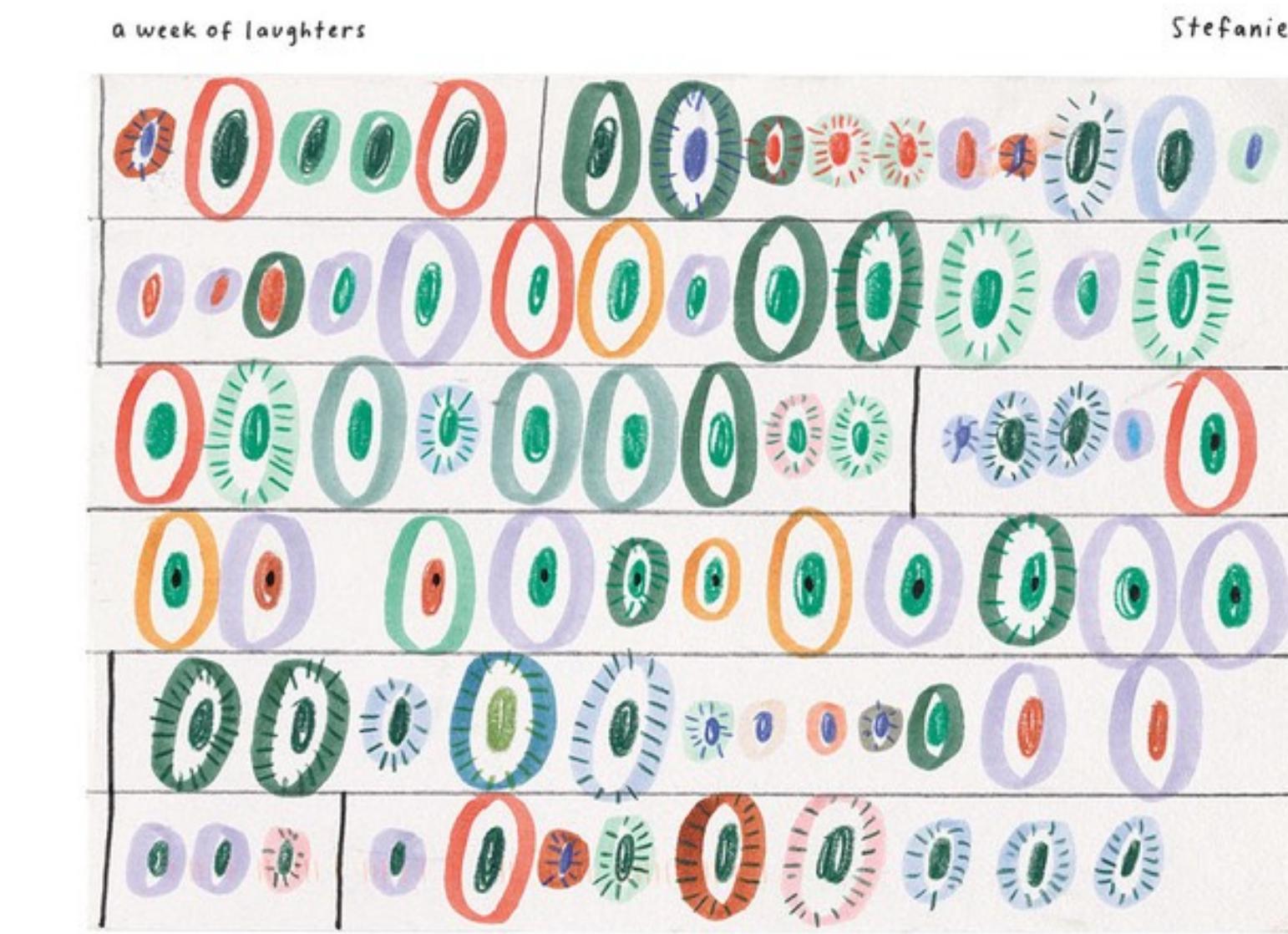
* pink ink pen!

This week Giorgia and Stefanie tried gathering data in small notebooks (tedious), but soon switched to making notes on their phones (much easier). Stefanie's favourite clock to capture: a bell tolling the time in a town in Devon.

Giorgia Lupi and Stefanie Posavec

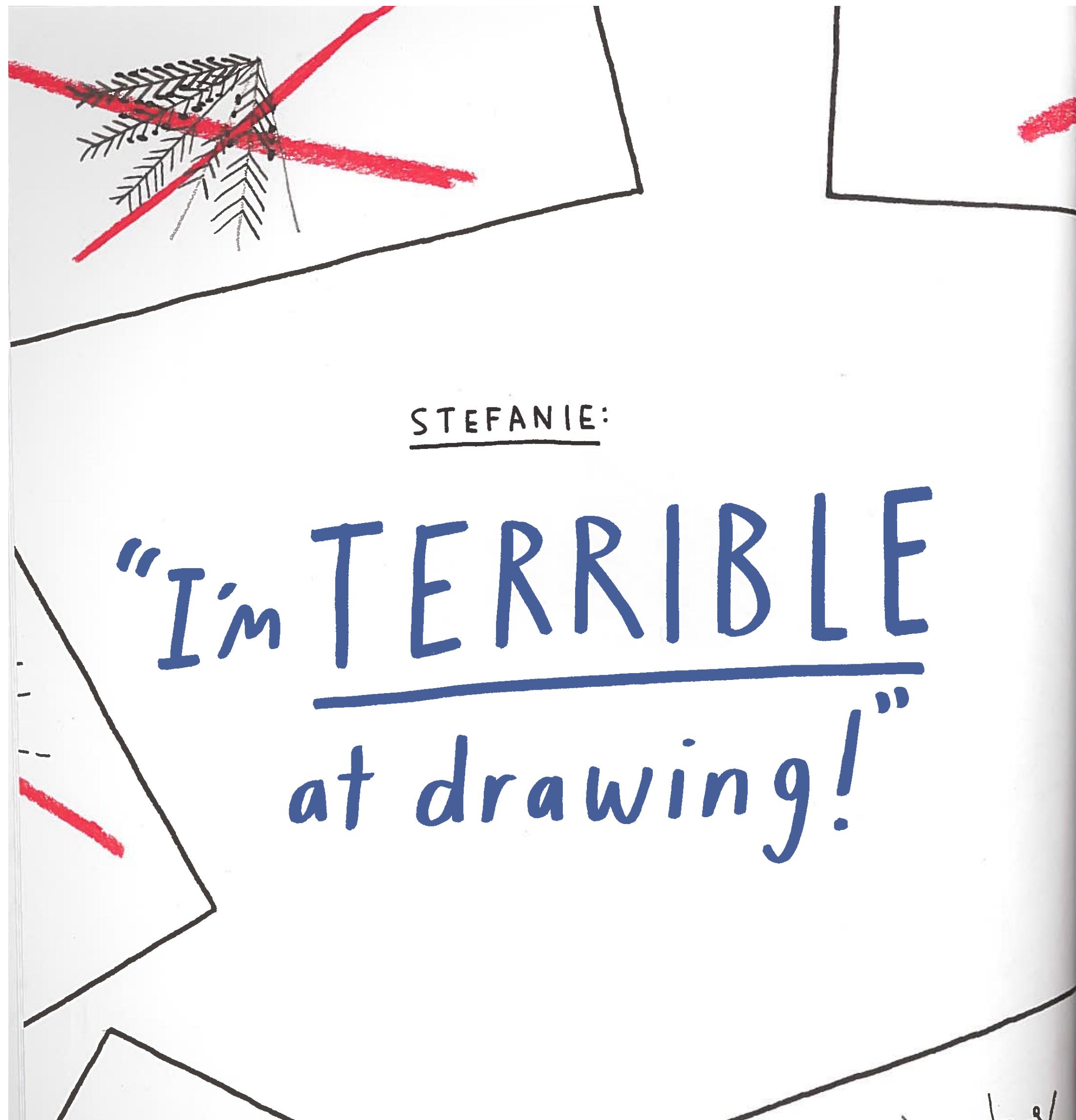


When data-gathering gets in the way: Giorgia laughs and then has to report it. So, is she fully enjoying her cheerful moments as they pop up?

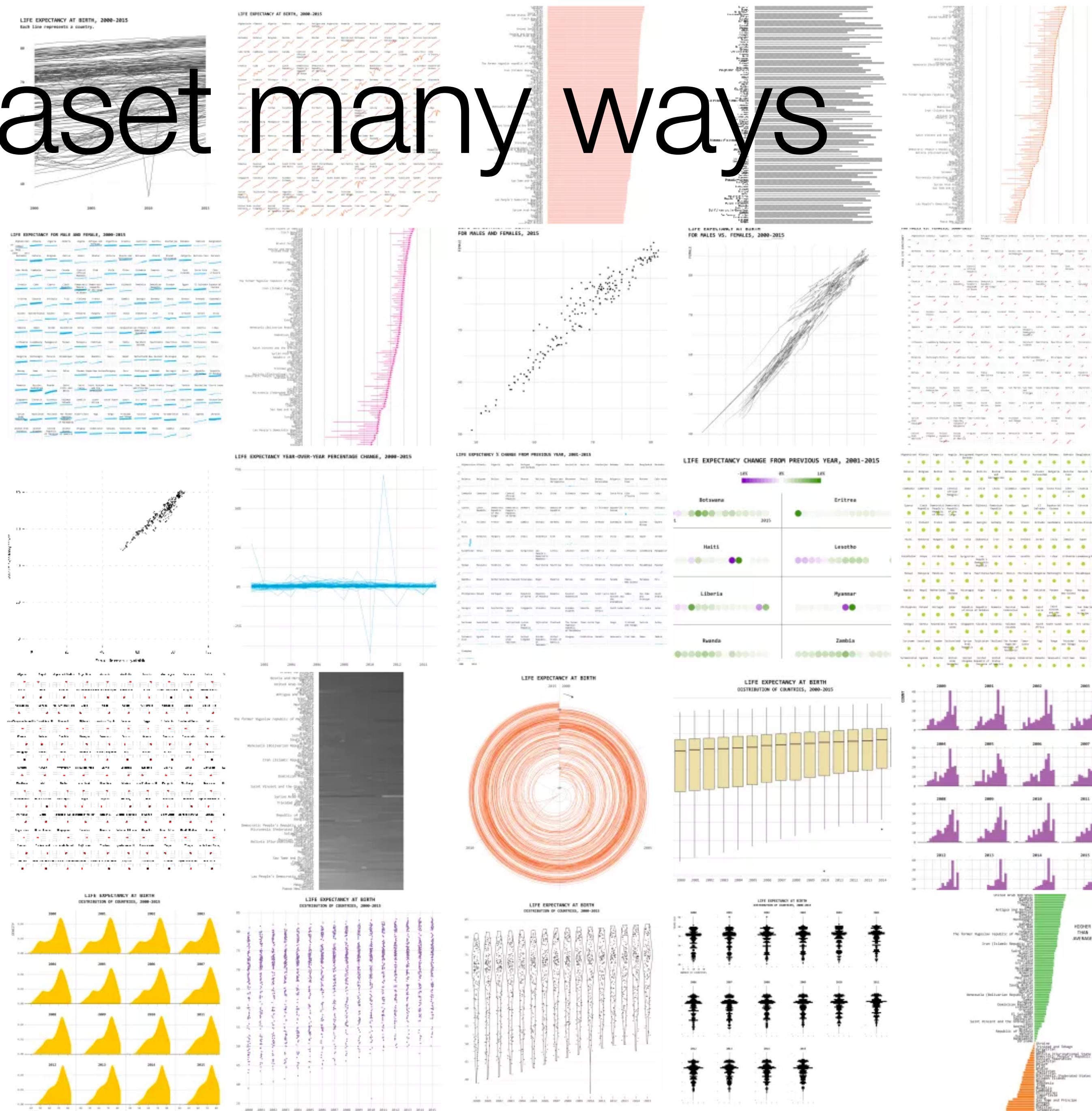


Stefanie was banned by her husband from gathering data at her birthday dinner in a posh restaurant (for obvious reasons). Hence the "data void".

Iterate and practice



One dataset many ways



<https://flowingdata.com/2017/01/24/one-dataset-visualized-25-ways>