

1.导致青少年死亡的原因

<https://flowingdata.com/2022/05/25/deaths-by-firearm-compared-against-injury-related-deaths/>

存在交叉后难以看出类别的问题，但关键信息因枪击失去生命的青少年比例突增展示地比较清楚。

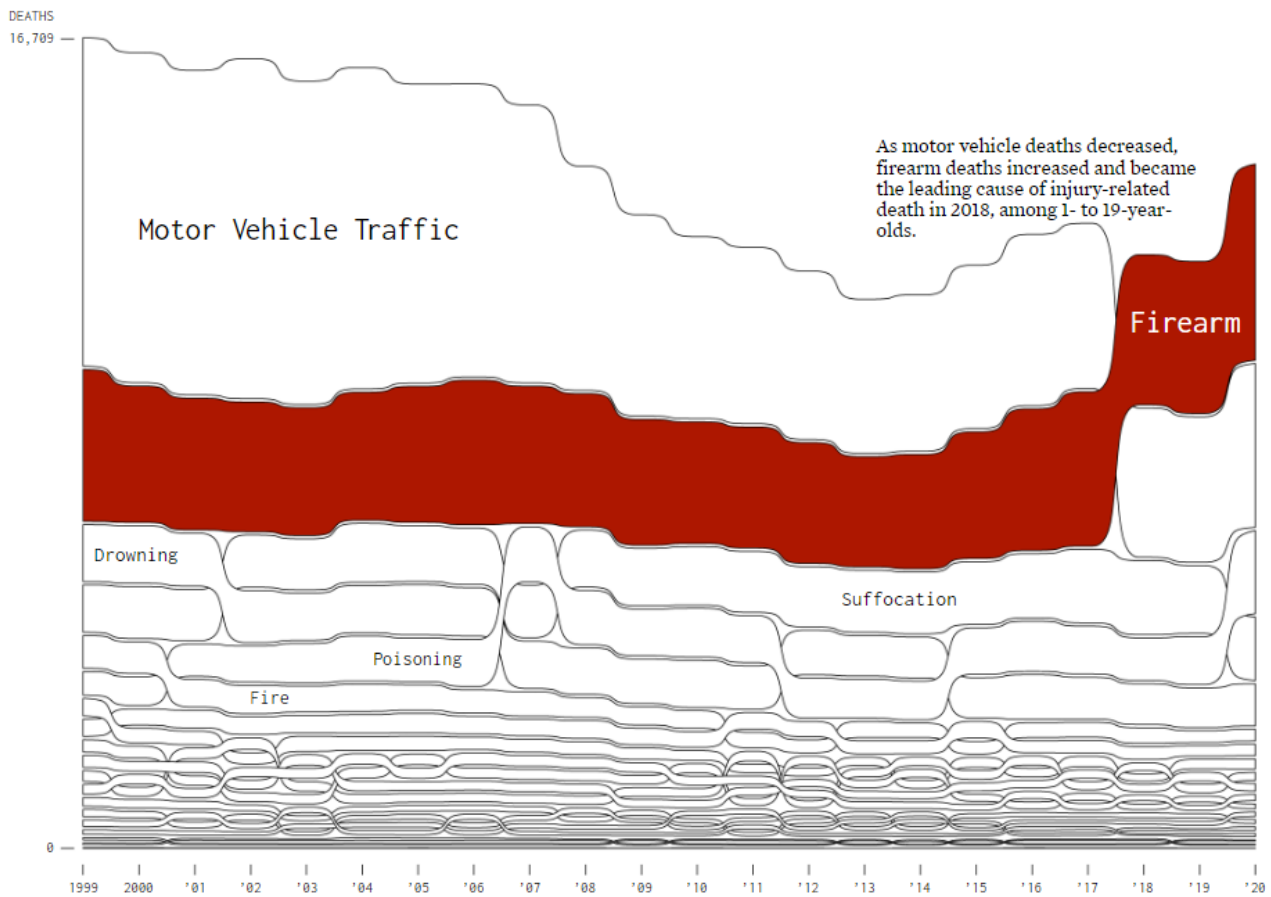
Deaths by Firearm, Compared Against Injury-Related Deaths

By Nathan Yau

The Centers for Disease Control and Prevention track cause of death over time, under several classifications and groupings. Among 1- to 19-year-olds, regulations decreased motor vehicle deaths, but deaths by firearms increased and became the leading mechanism in 2018.

FIREARMS ARE THE LEADING INJURY MECHANISM

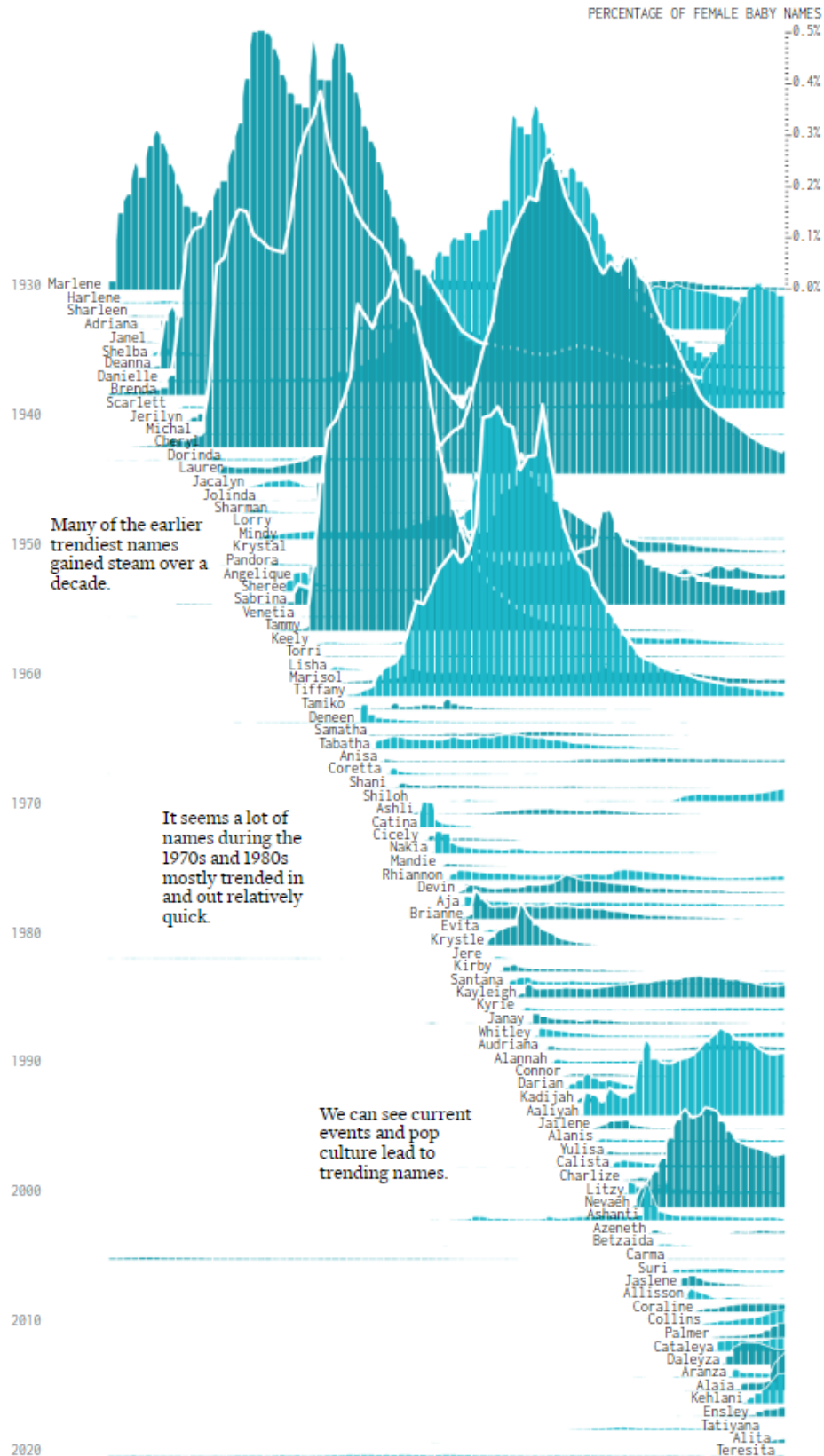
Among 1- to 19-year-olds in the United States, from 1999 to 2020.



2.最流行的女孩名字

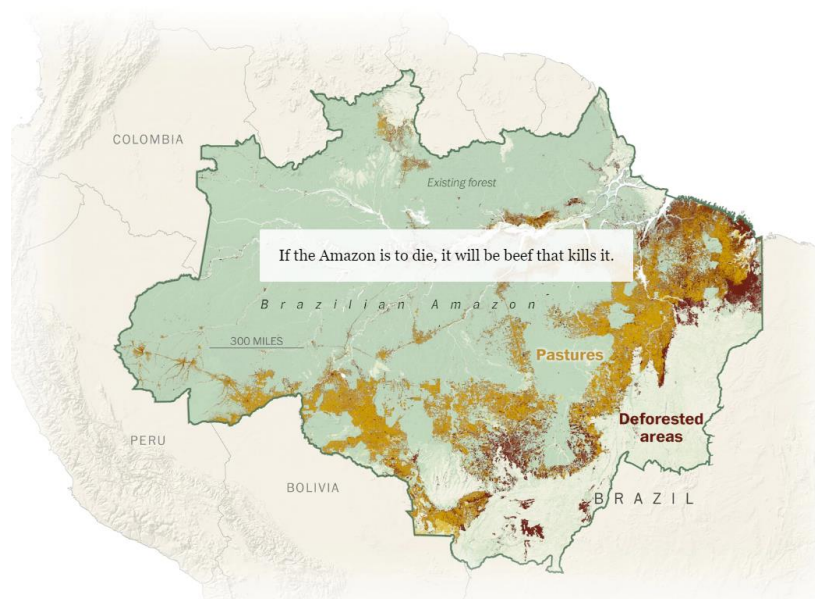
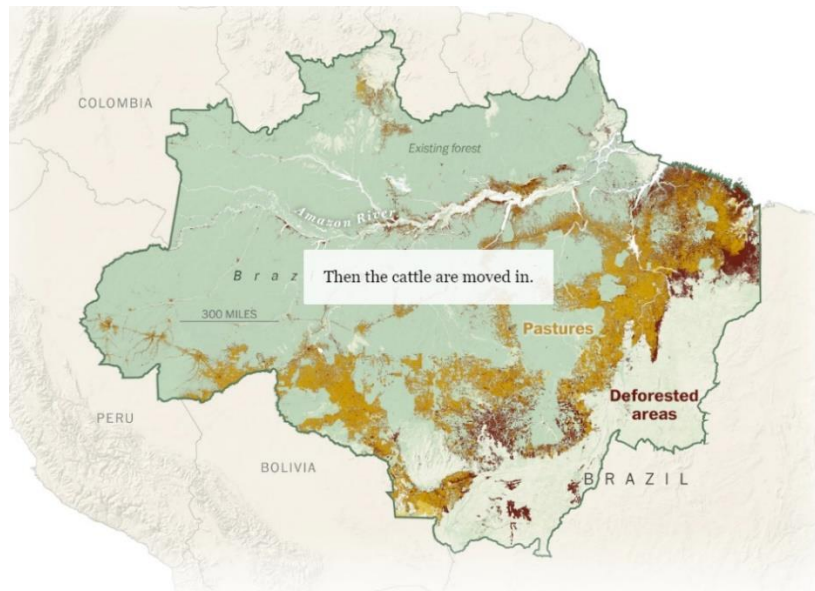
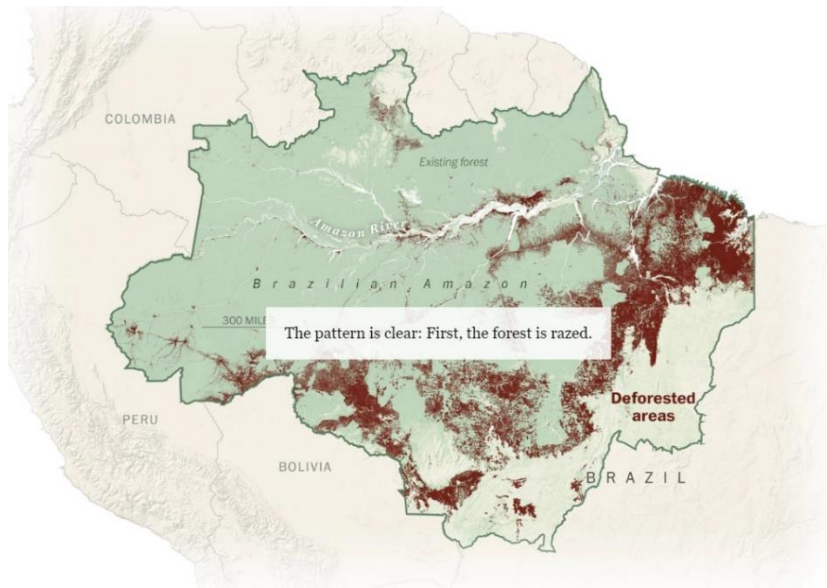
<https://flowingdata.com/2022/02/17/trendiest-baby-name-every-year-since-1930-in-the-u-s/>

- 1) 遮挡严重
- 2) 基线不对齐，不支持相对感知，数值难以比较



3.亚马逊森林的变化

<https://www.washingtonpost.com/world/interactive/2022/amazon-beef-deforestation-brazil/>



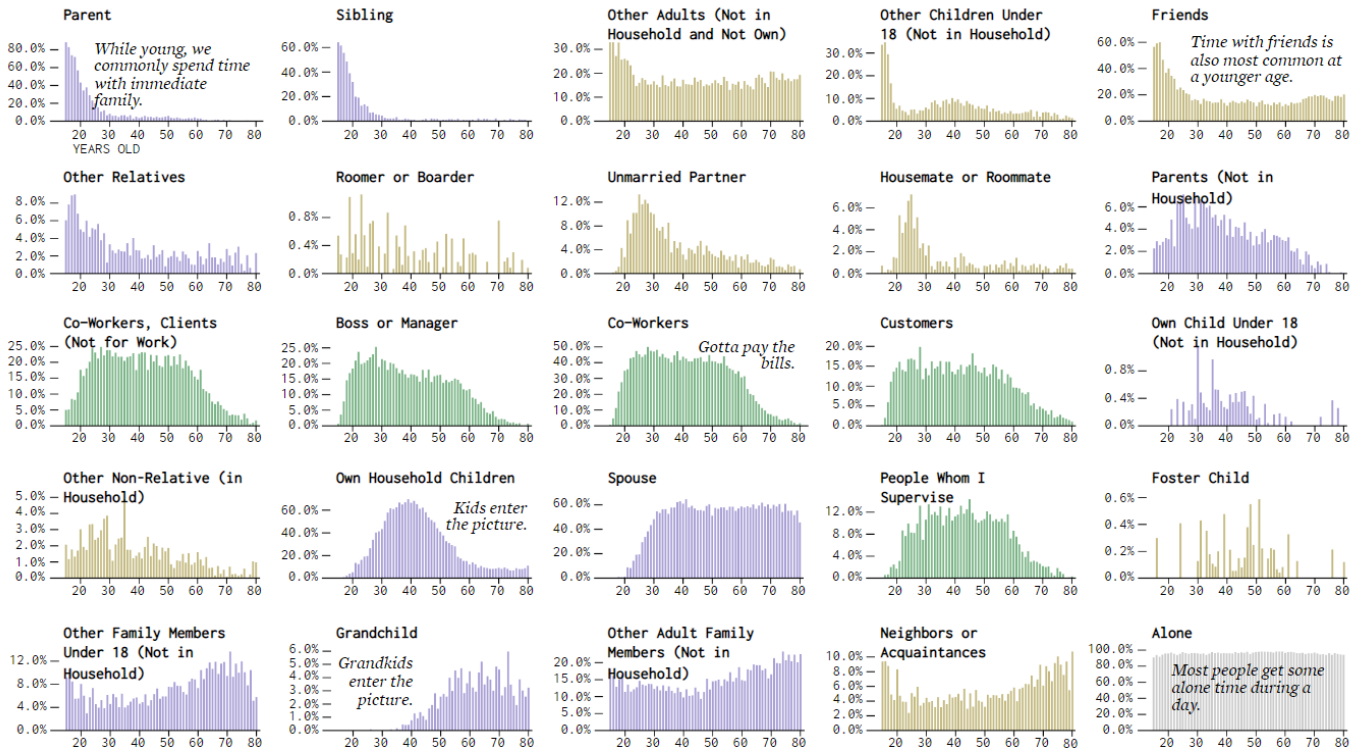
4.我们花时间陪伴了谁

<https://flowingdata.com/2022/04/22/changing-who-we-spend-time-with-as-we-get-older/>

每个图的纵坐标范围不一致，比较时不够直观。

WHO WE SPEND TIME WITH, BY AGE

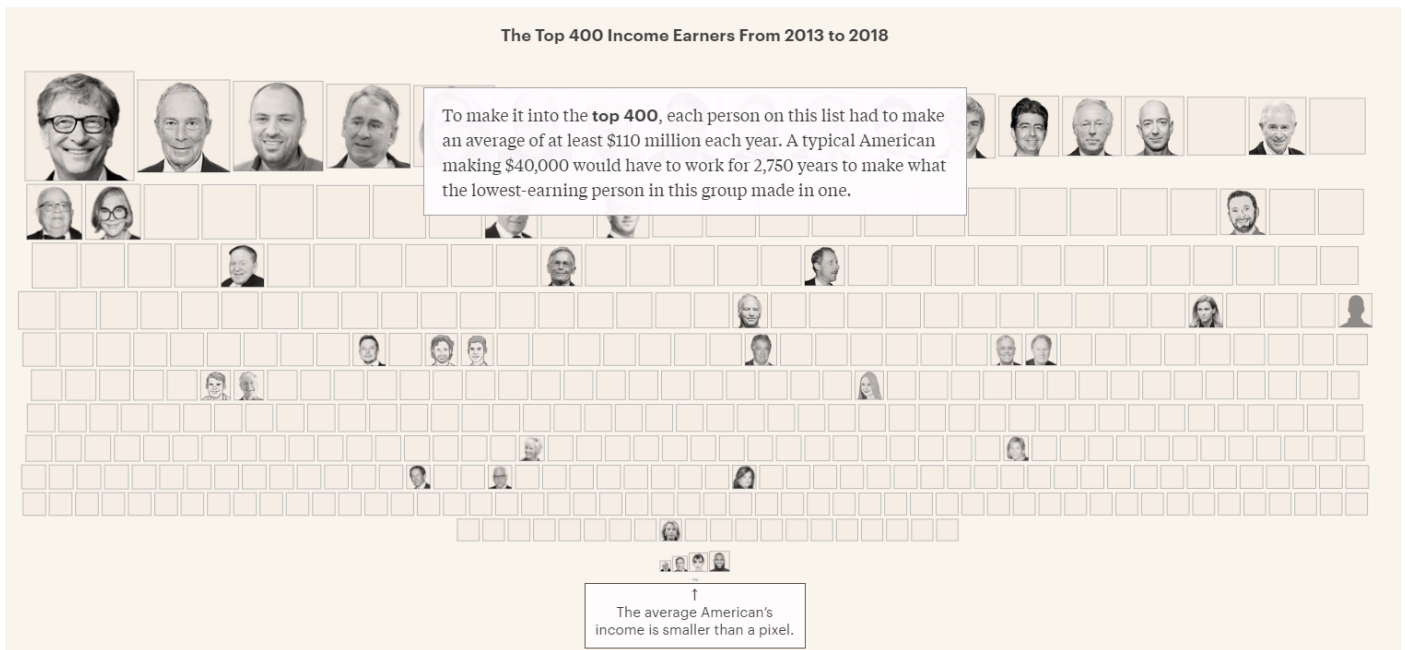
Sorted by peak age from youngest to oldest.



SOURCE: American Time Use Survey 2011-2019 / BY: FlowingData

5.美国人的收入

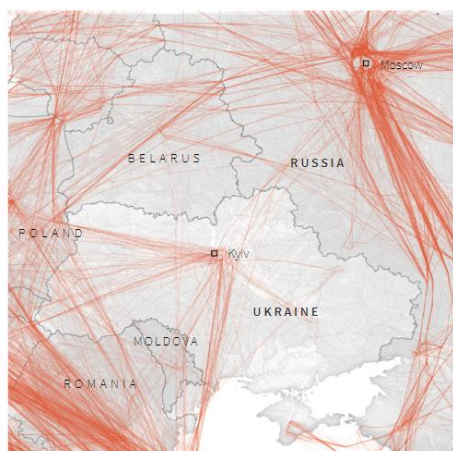
<https://projects.propublica.org/americas-highest-incomes-and-taxes-revealed/>



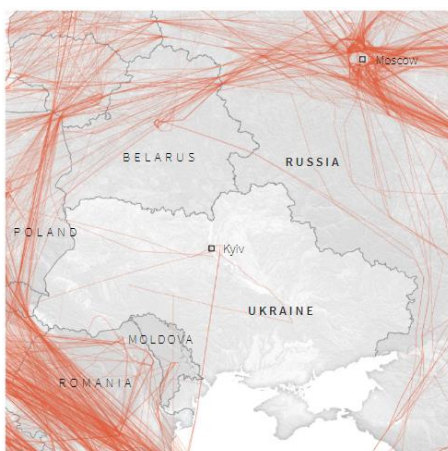
6.乌克兰的民用航班记录

<https://graphics.reuters.com/UKRAINE-CRISIS/AIRLINES/klpykbmropg/>

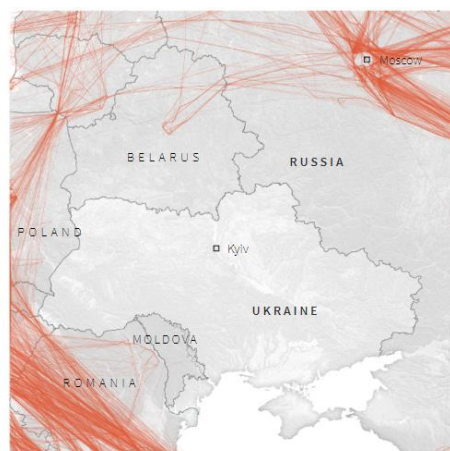
<https://flowingdata.com/2022/03/01/rerouted-flights-to-avoid-russian-airspace/>



2022.02.23 入侵开始之前
可以看到在乌克兰北部、南部和西部的进出航班。在俄罗斯的乌克兰东北边境也可以看到空中航班。



2022.02.23 入侵开始
大部分来自乌克兰的航班都停了。俄罗斯、乌克兰东北部的繁忙航班也大幅减少。



2022.02.27 欧盟领空禁令发布
在领空禁令发布和暴力升级之后，乌克兰及其北部和东部边界周围没有航班经过。

2022.02.26 的部分航班变动



实际上，由于地球是球形，大部分航班都因为绕路而被迫选择更长的航线。但是由于地图映射问题，上图看起来航线反而缩短了很多



Lufthansa - LH8430
Frankfurt to Beijing

Flight duration

Feb. 25 ● 8:43 hrs

Feb. 27 ● 10:26 hrs