

## 1. Cocktails Chart

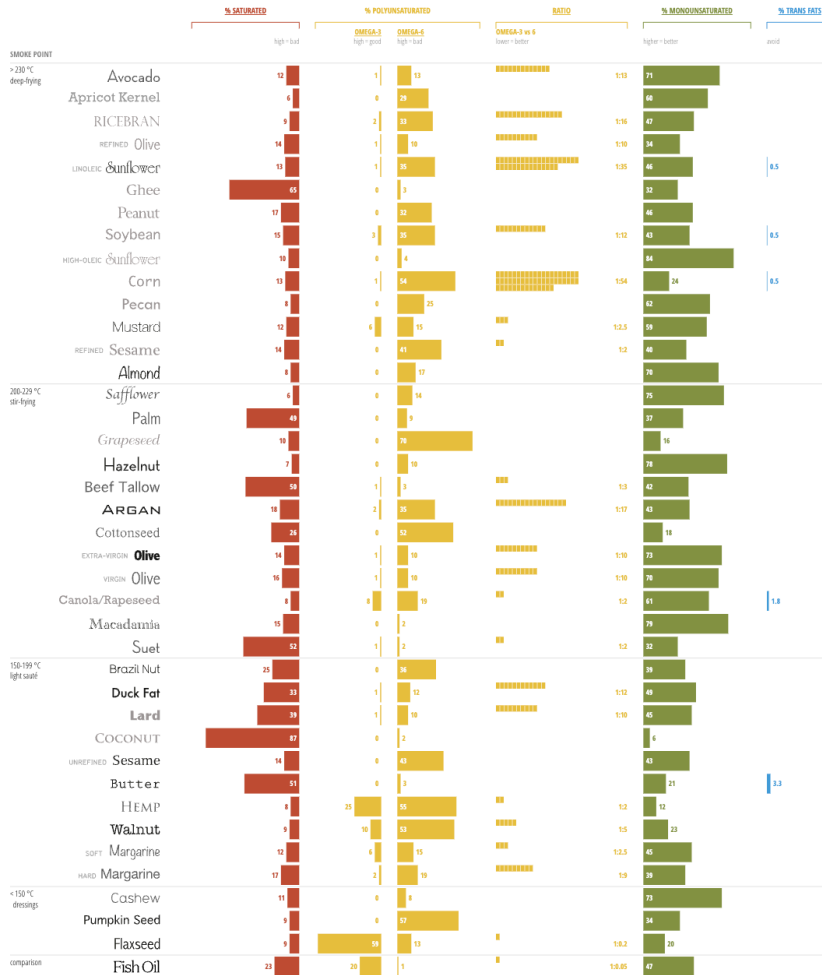


- Link: <https://informationisbeautiful.net/visualizations/cocktails-interactive/>
- Chart Styles:
  - Part-to-Whole
  - Distribution
- Retinal Data Points:
  - Size: Quantity, amount of ingredients used for each drink
  - Color: Selection, type of ingredient used
  - Shape: Association, shape of glass, fruits added

## 2. Oil Well

### Oil Well

oil name colour = flavor: **strong** gentle neutral



a. Link:

<https://informationisbeautiful.net/visualizations/oil-well-every-cooking-oil-compared/>

b. Chart Styles:

- Ranking
- Magnitude

c. Retinal Data Points:

- Color: Selection, the type of oil, e.g: saturated, desaturated etc, color of healthiness
- Size: Quantity, amount of saturation %, ratio of Omega-3 vs 6

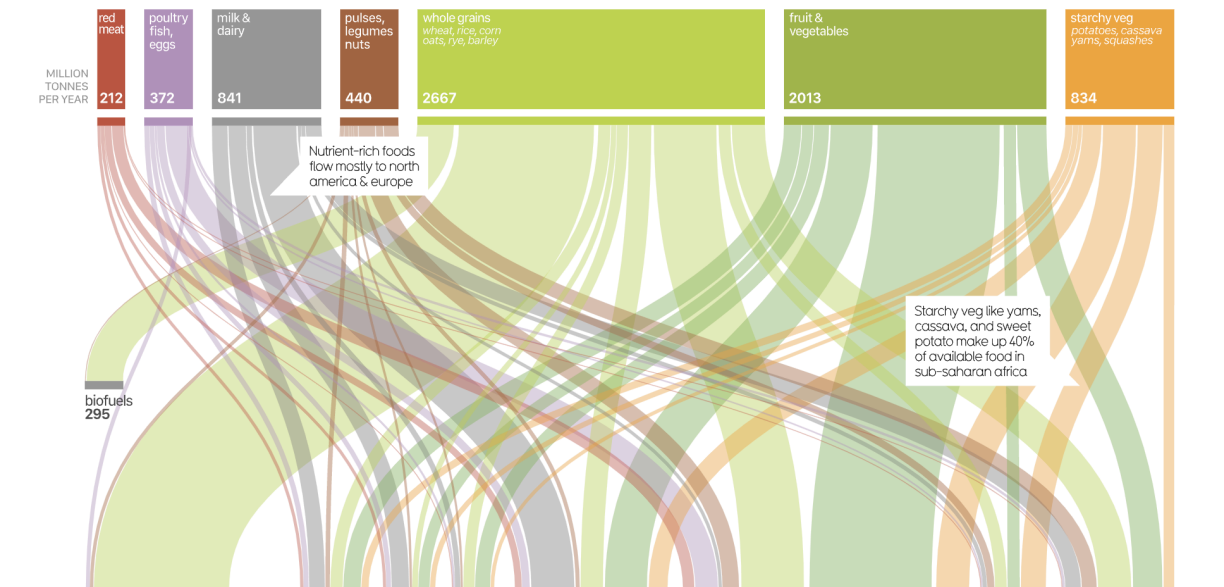
- ### 3. Caffeine vs Calories

- ii. Color: Selection, comparing these beverages to everyday foods
- iii. Using the x and y axis to indicate the amount of caffeine vs calories

#### 4. Where does all the food go?

### Where Does All The World's Food Go?

#### How much do we make?



#### Who gets the food?

Farmed animals eat almost as much food as all the humans in europe & central asia

animal feed 1120

MILLION TONNES PER YEAR

AMOUNT PER PERSON PER YEAR

900 kg

1203 kg

823kg

1118kg

1083kg

783kg

656kg

a. Link:

<https://informationisbeautiful.net/visualizations/global-food-supply-where-do-es-all-the-worlds-food-go/>

b. Chart Styles:

- i. Magnitude
- ii. Distribution
- iii. Flow

c. Retinal Data Points:

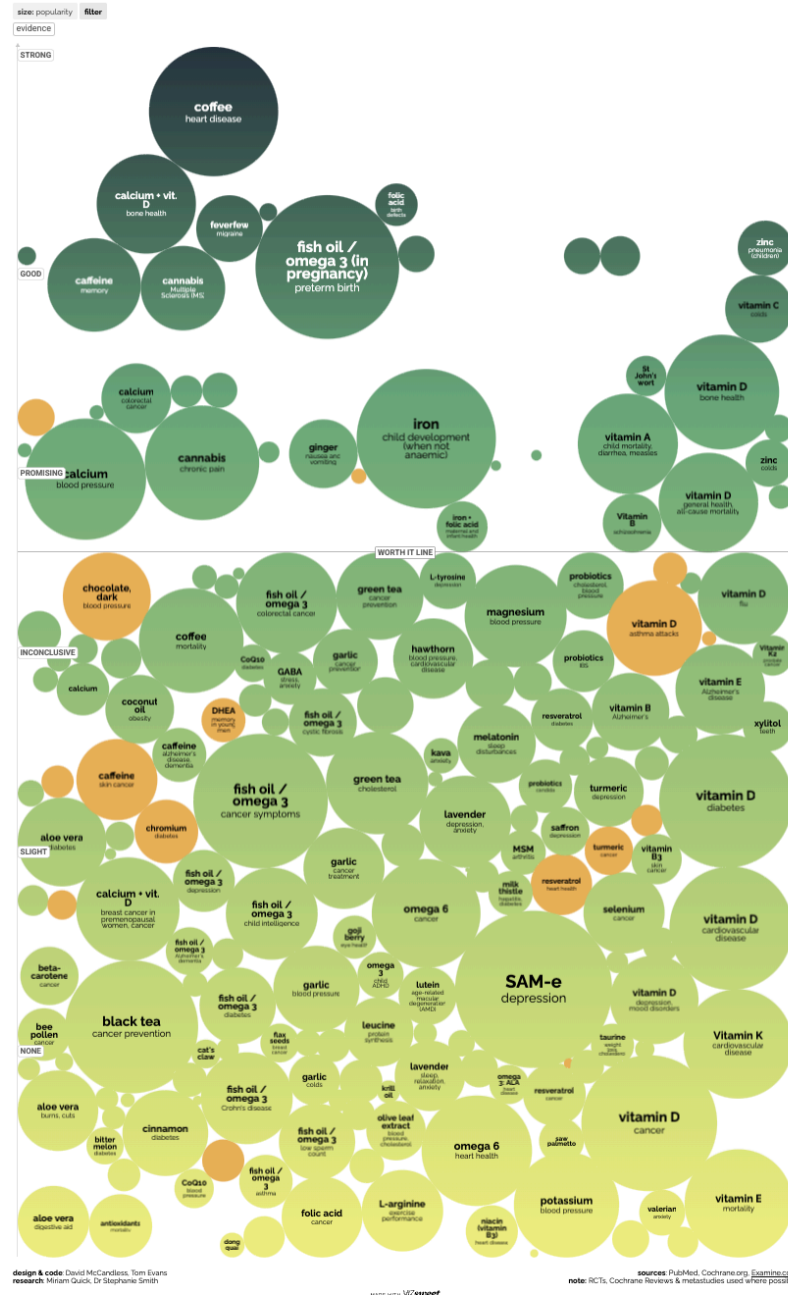
- i. Size: Quantity, amount of food going into each region, how much food each country gets

- ii. Color: Selection, the different types of food
- iii. Value: Selection, the different regions

## 5. Snake Oil Supplements

Scientific evidence for popular health supps

UPDATED: Nov 2020. Roll over a bubble to get more info



- a. Link:  
<https://informationisbeautiful.net/visualizations/snake-oil-scientific-evidence-for-nutritional-supplements-vizsweet/>
- b. Chart Styles:

- i. Spacial
- ii. Ranking
- iii. Correlation

c. Retinal Data Points:

- i. Value: Order, the darker the circles and the higher up they are the more promising the health effects are
- ii. Size: Quantity, showing how popular each supplement is
- iii. Color: Selection, differentiating the safer supplements vs the ones that need more attention