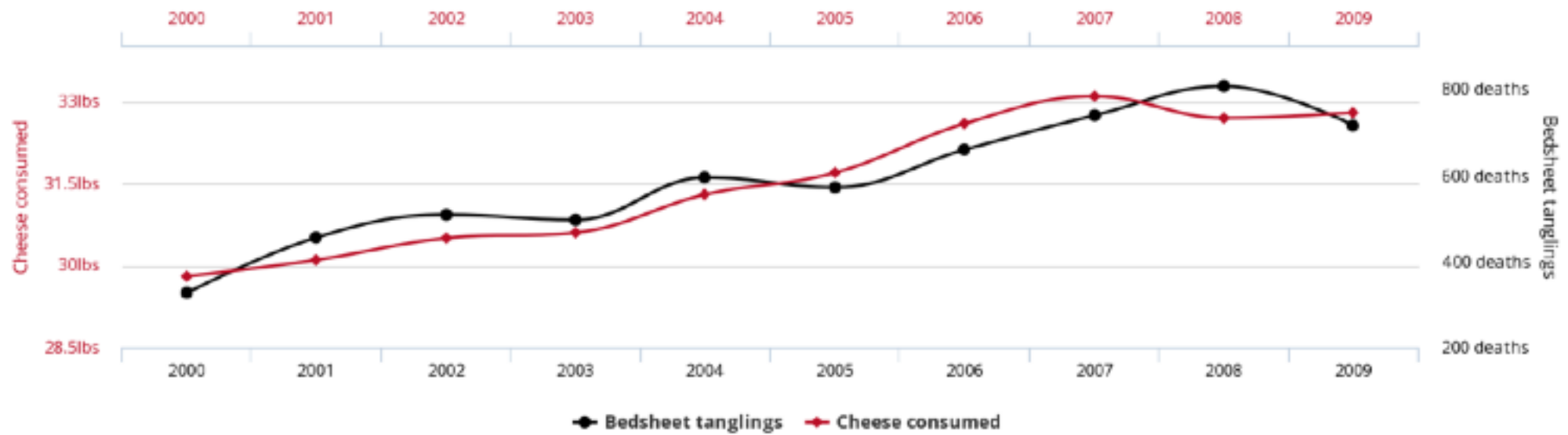




## Per capita cheese consumption

correlates with

## Number of people who died by becoming tangled in their bedsheets

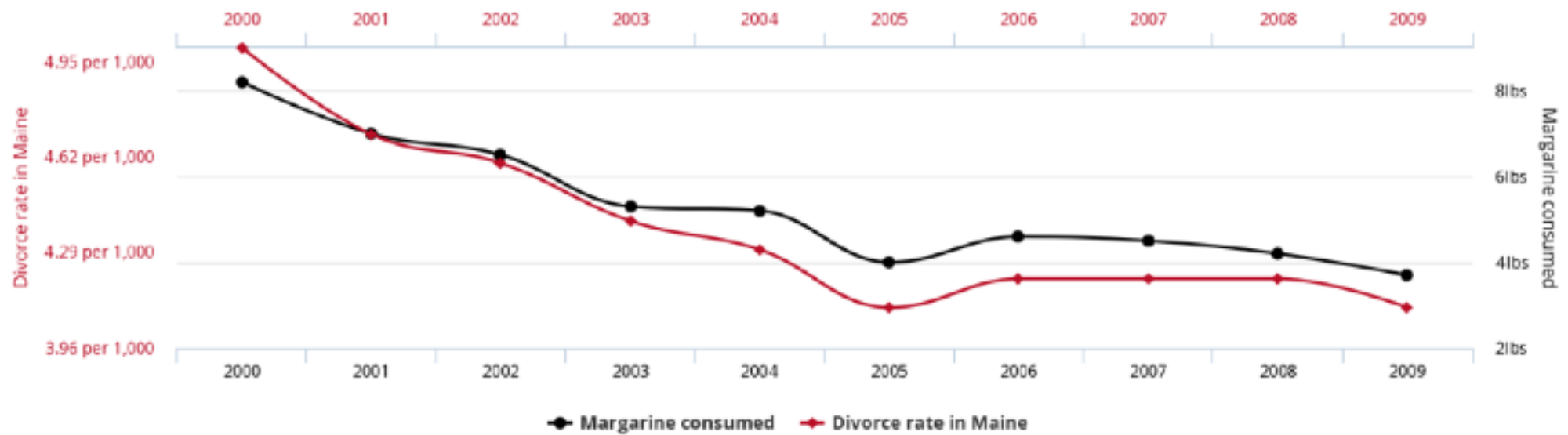


tylervigen.com

## Divorce rate in Maine

correlates with

## Per capita consumption of margarine

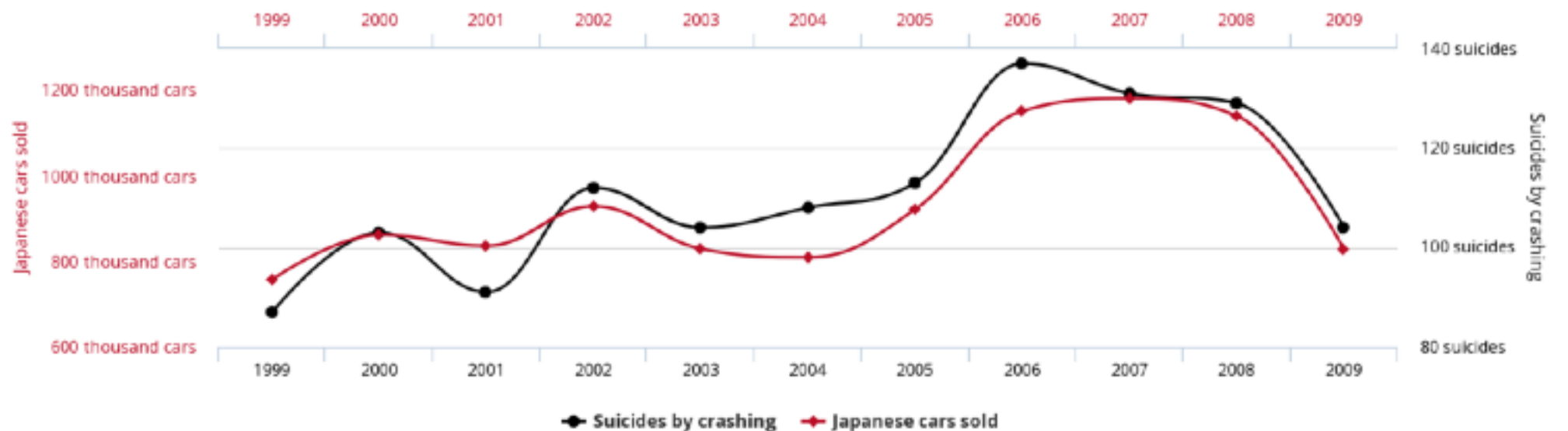


tylervigen.com

## Japanese passenger cars sold in the US

correlates with

## Suicides by crashing of motor vehicle



tylervigen.com

LIVE

breakyourownnews.com

BREAKING NEWS

## BEDSHEET LAWS REVISED

12:02

TANGLING IS A RELEVANT CAUSE OF DEATH IN FRANCE AND IN MINAS GERAIS STATE

LIVE

breakyourownnews.com

BREAKING NEWS

## MARAGRINE ADS AREN'T TRUE

14:14

KEEP YOUR FAMILY TOGETHER, AVOID MARGARINE IN YOUR BREAKFAST.

LIVE

breakyourownnews.com

BREAKING NEWS

## JAPANESE CARS: HELL ON WHEELS

12:10

JAPANESE CARS ARE SO BAD THAT MAKE THE OWNERS WANT TO DIE



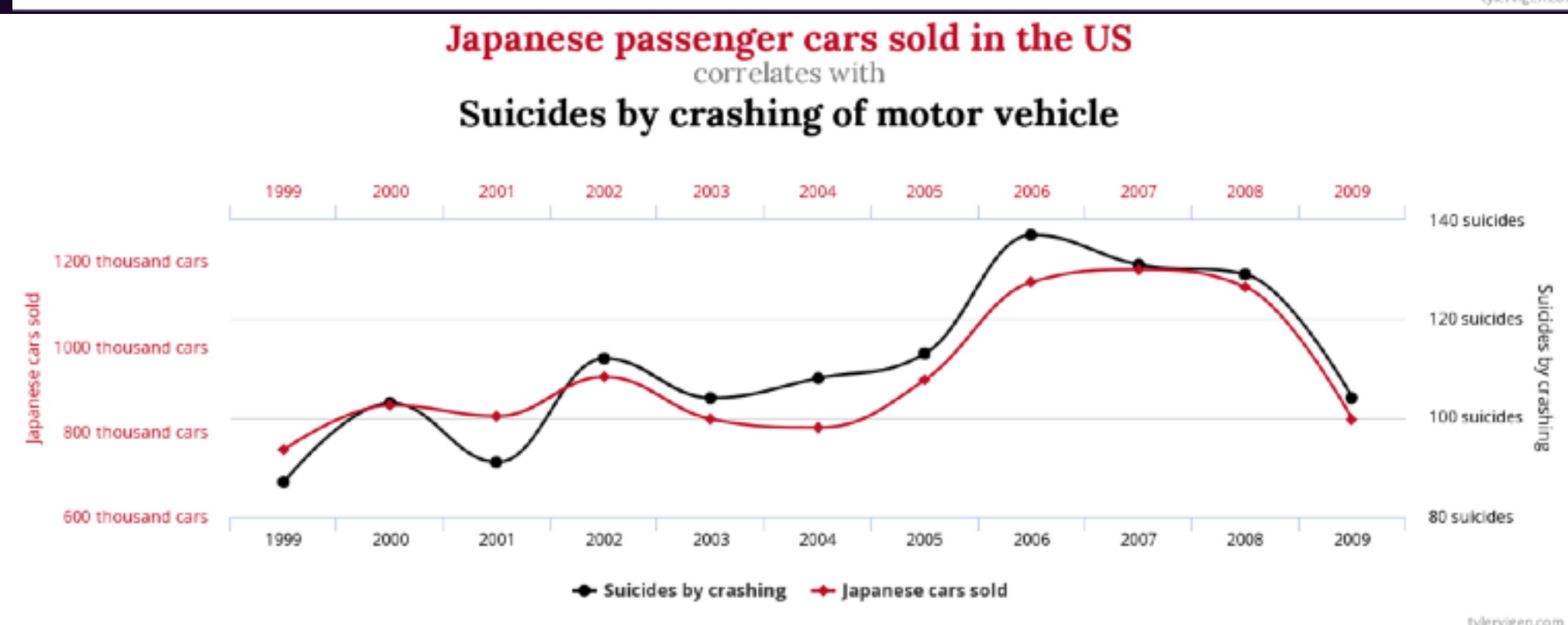
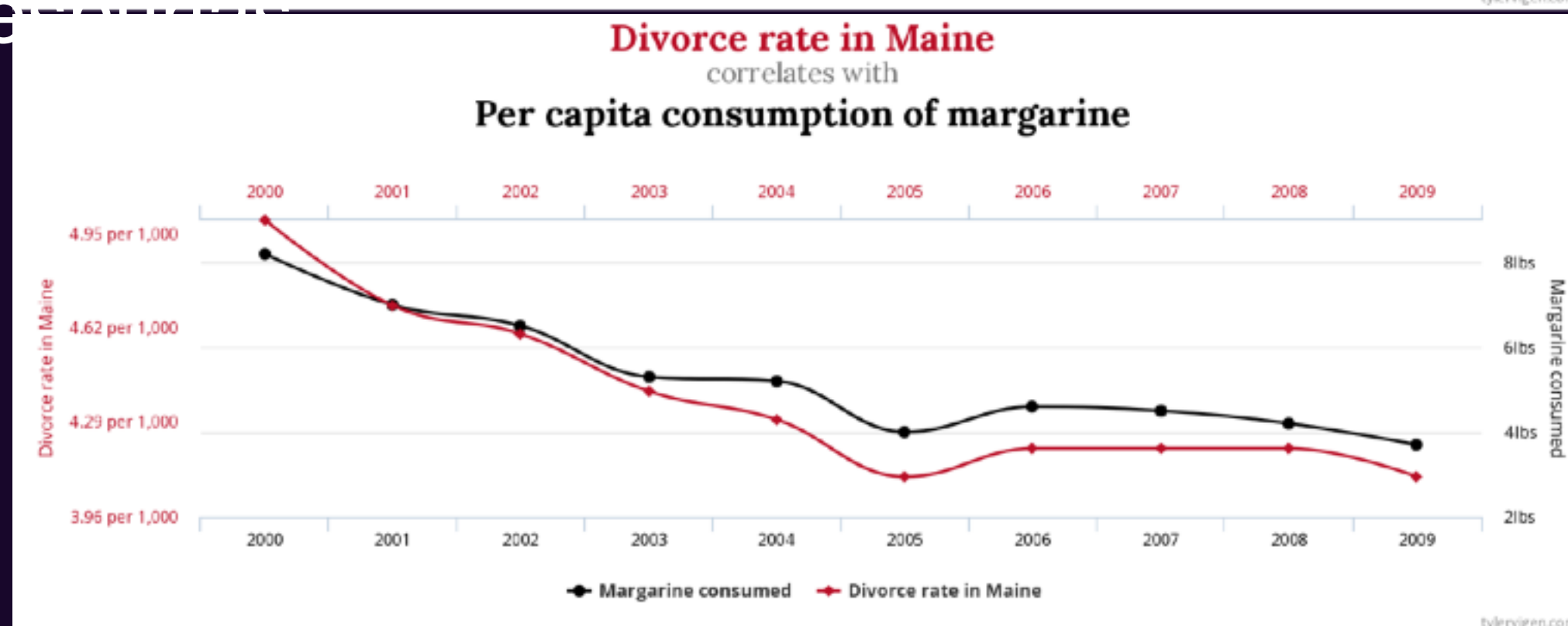
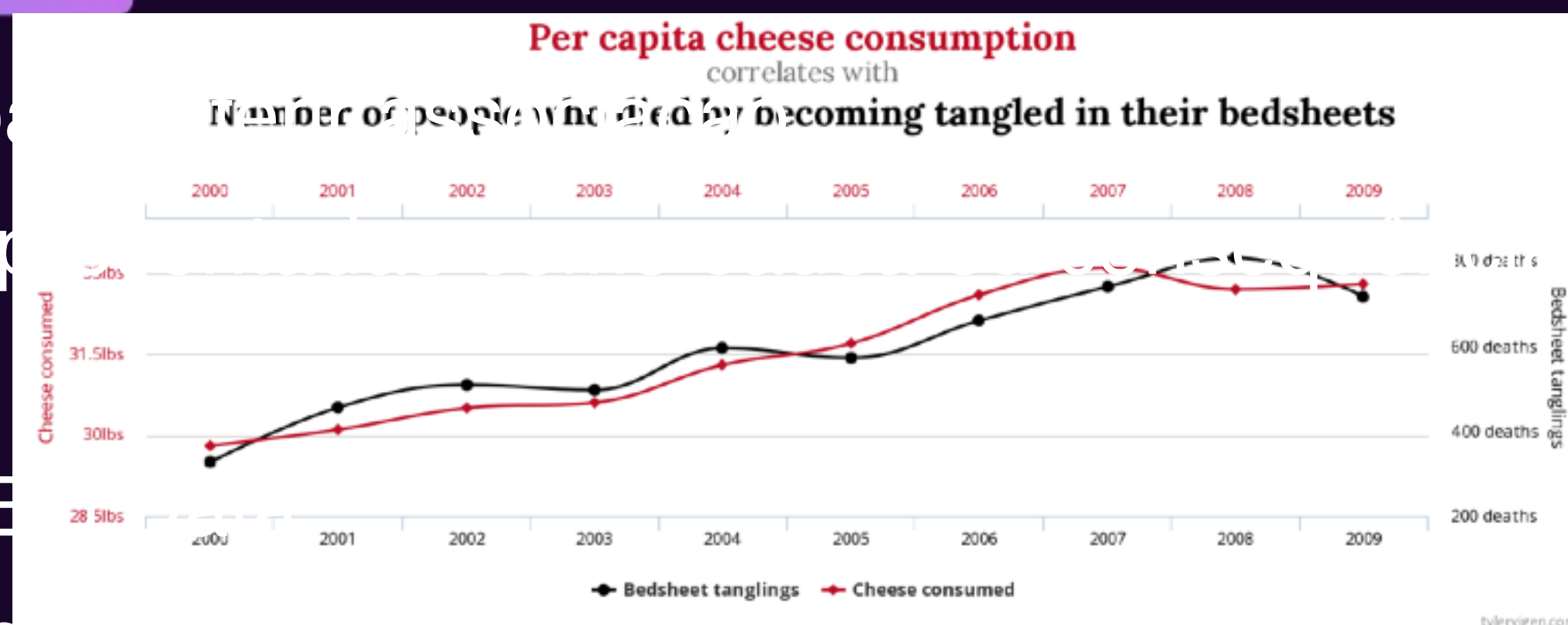




# As correlações



- Muito usadas por
- Muitas vezes ap
- Armadilha do “E
- Correlações e







- Efeito JARK
  - Justify After Results are Known
  - Você vai achar referências que suportem seus erros

**Too many journals? Towards a theory of repeated rejections and ultimate acceptance**

Jan Oosterhaven

- Muitos artigos de microbiomas não podem ser reproduzidos
  - Clustering method
  - Classification method
  - Assembly method

Prediabetes			
Association	Organism	Result	Out of Range
Associated	<i>Prevotella</i> [57]	● Normal	
	<i>Veillonella</i> [57]	● Normal	
Inversely associated	<i>Akkermansia muciniphila</i> [58]	● Normal	
	<i>Bifidobacterium</i> [57]	● Low	⚠ Condition more likely
	<i>Butyricimonas</i> [57]	● Normal	
	Microbial Diversity [51]	● Normal	

**uBiome**  
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CLIA 05D2089115  
CAP 9263832

9/17

SmartGut™ Report

Patient Sam Sample  
DOB N/A

Metabolic disorders (continued)

Type 2 Diabetes			
Association	Organism	Result	Out of Range
Associated	<i>Akkermansia muciniphila</i> [59]	● Normal	
	<i>Barnesiella</i> [60]	● Normal	
	<i>Collinsella</i> [61]	● Normal	
	<i>Prevotella</i> [62,63]	● Normal	
Inversely associated	<i>Lactobacillus</i> [64,65]	● Low	⚠ Condition more likely
	<i>Roseburia</i> [59,66]	● Normal	