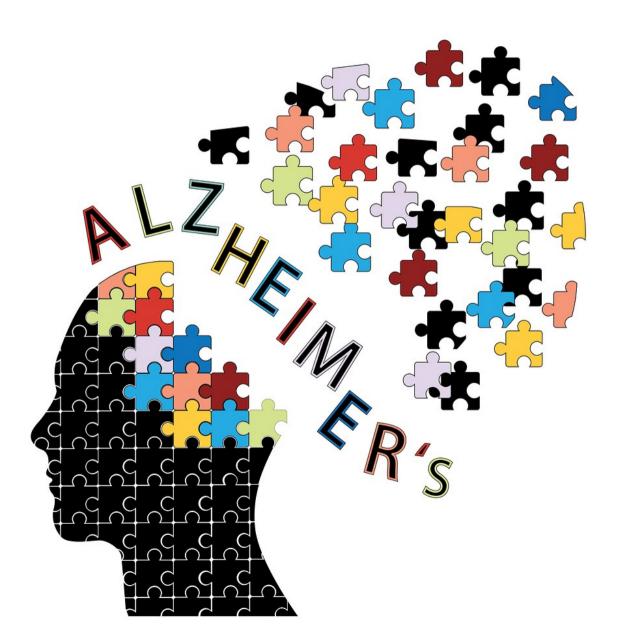
### What's the buzz about...



## Задачи

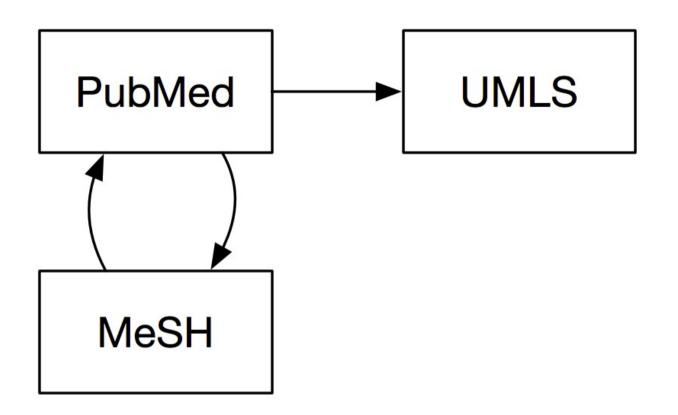
- 1. Что находилось в фокусе внимания n лет назад и куда он сместился на данный момент.
- 2. Какие вещества и почему активнее всего изучались ранее, и каким веществам сейчас уделяется наибольшее внимание.

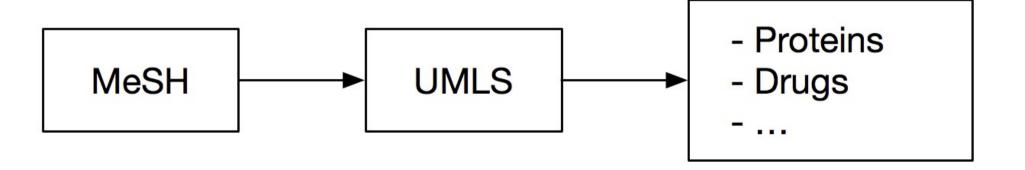
#### Tools

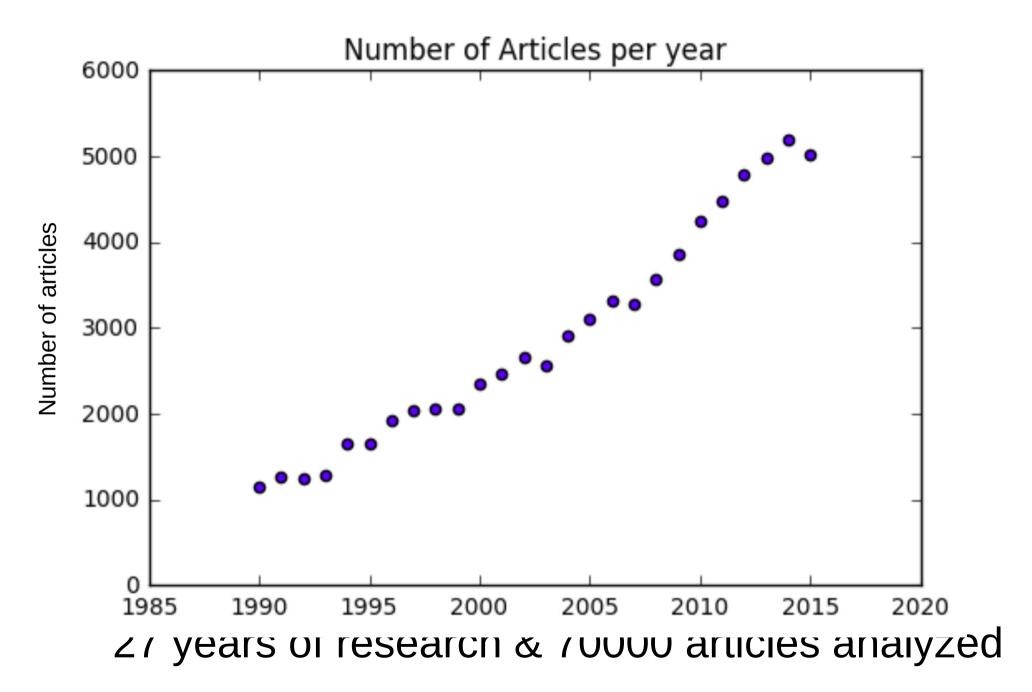




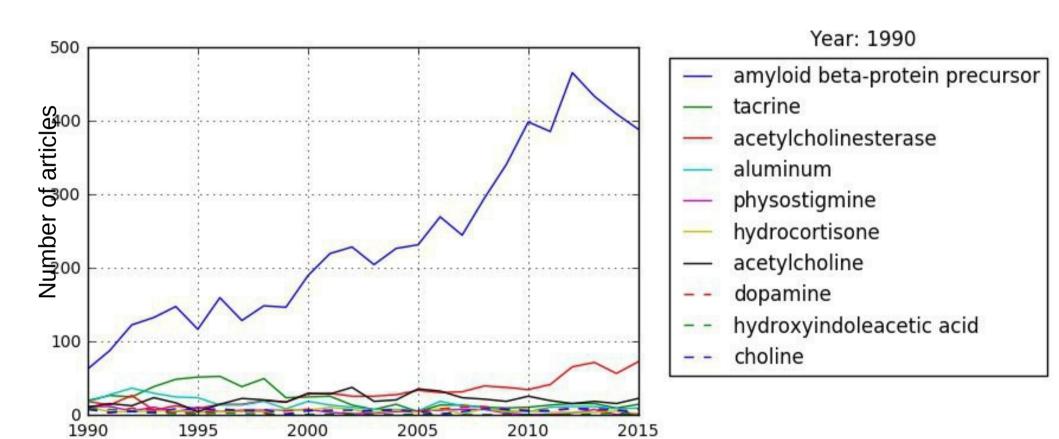


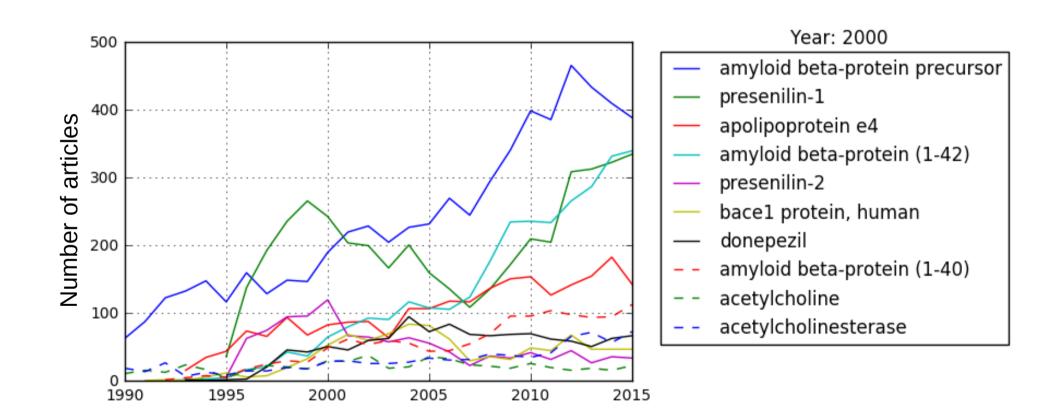


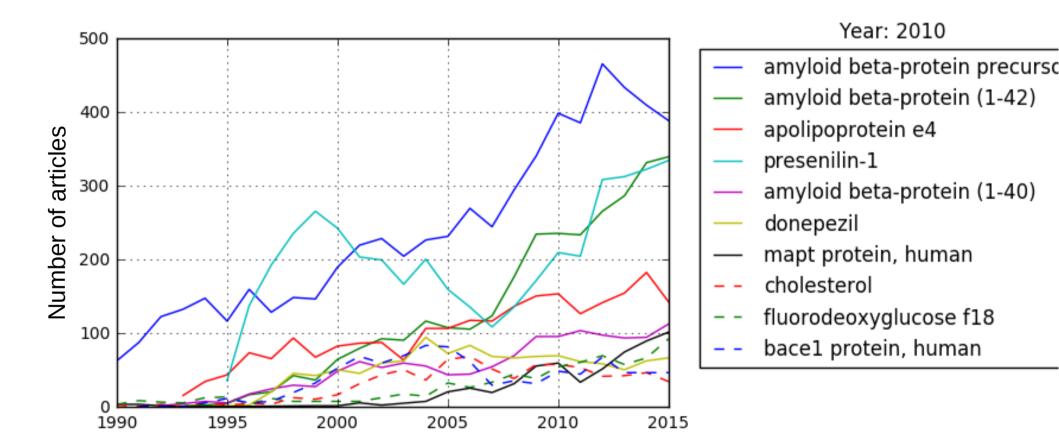


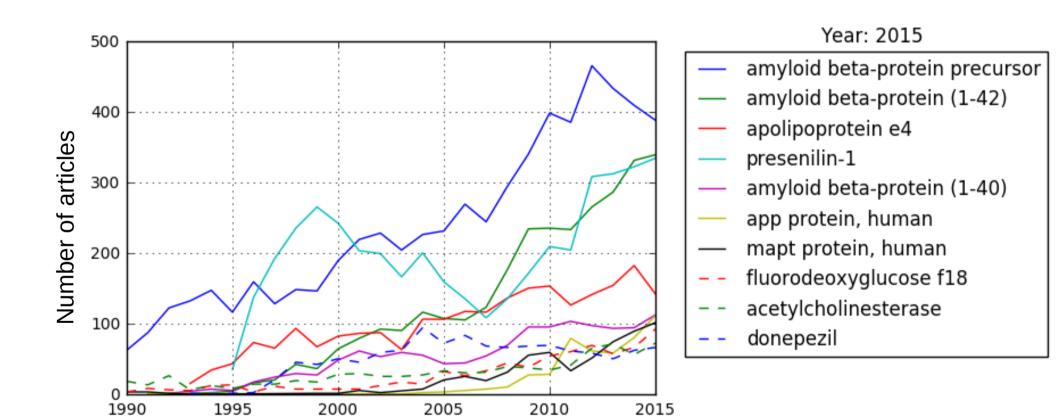


#### Results

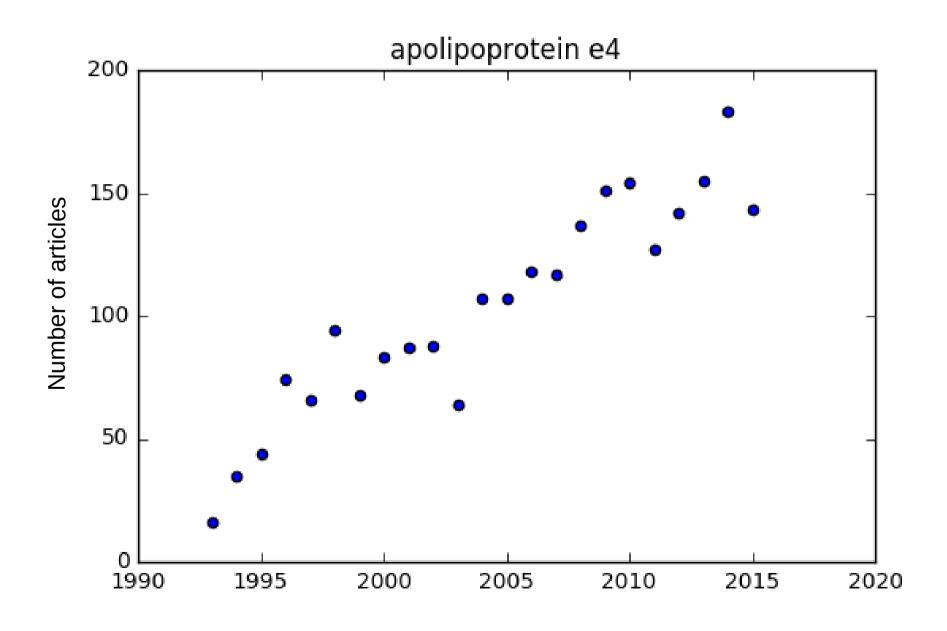


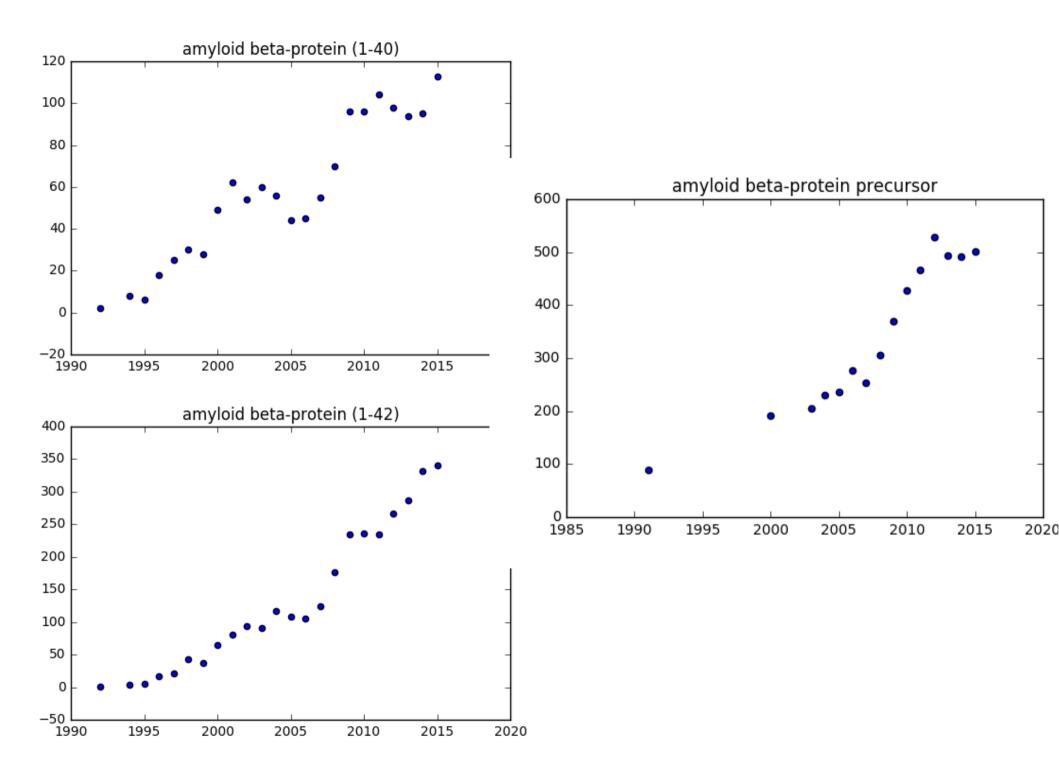




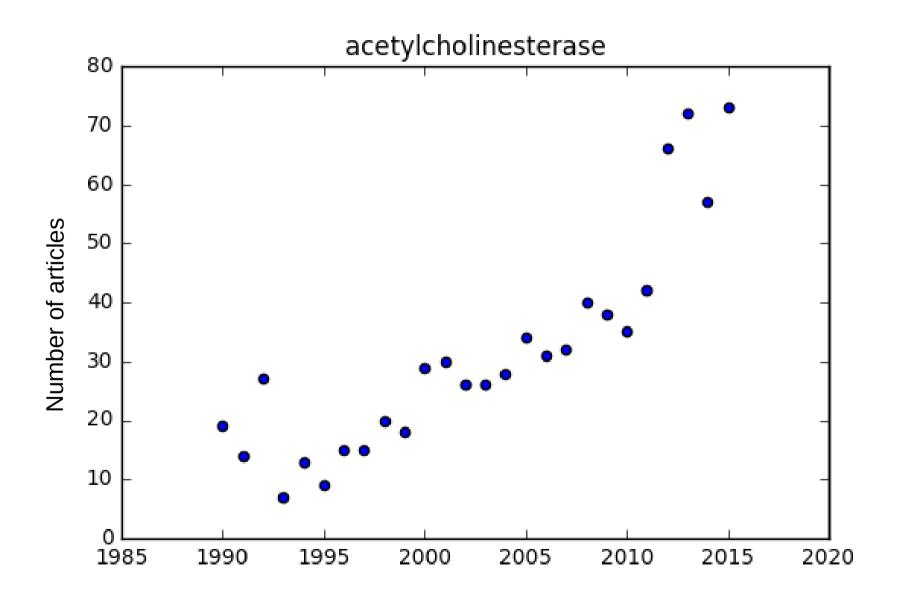


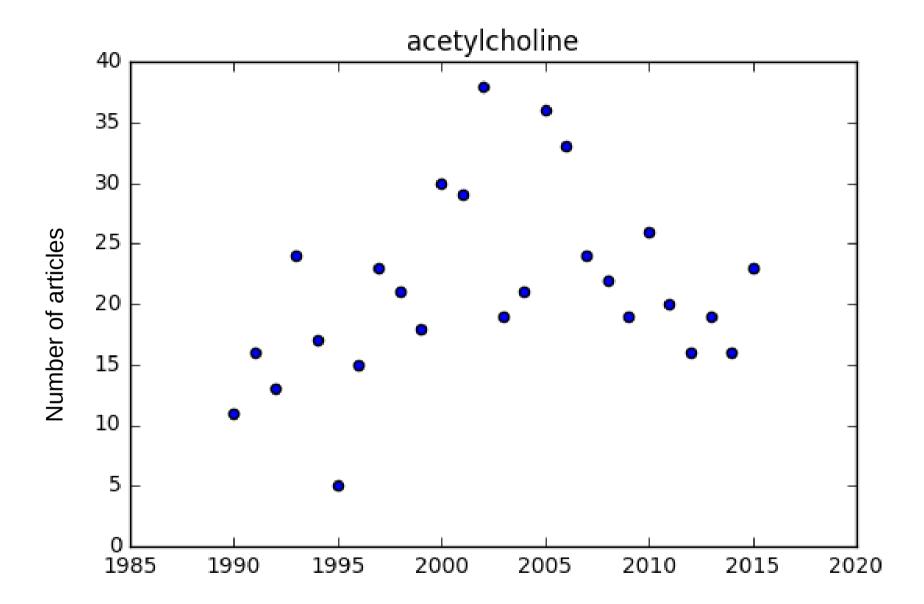
### Stable rise: disease biomarkers

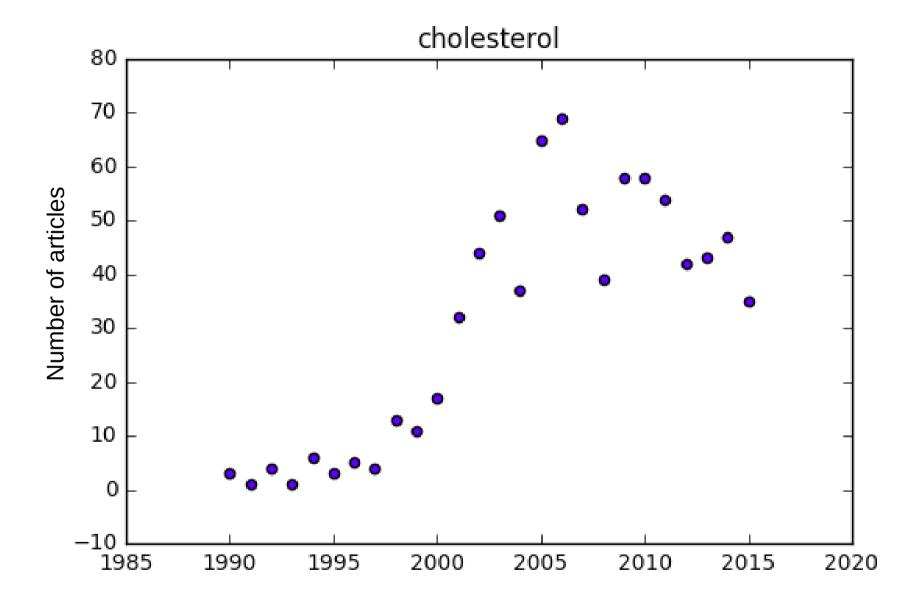




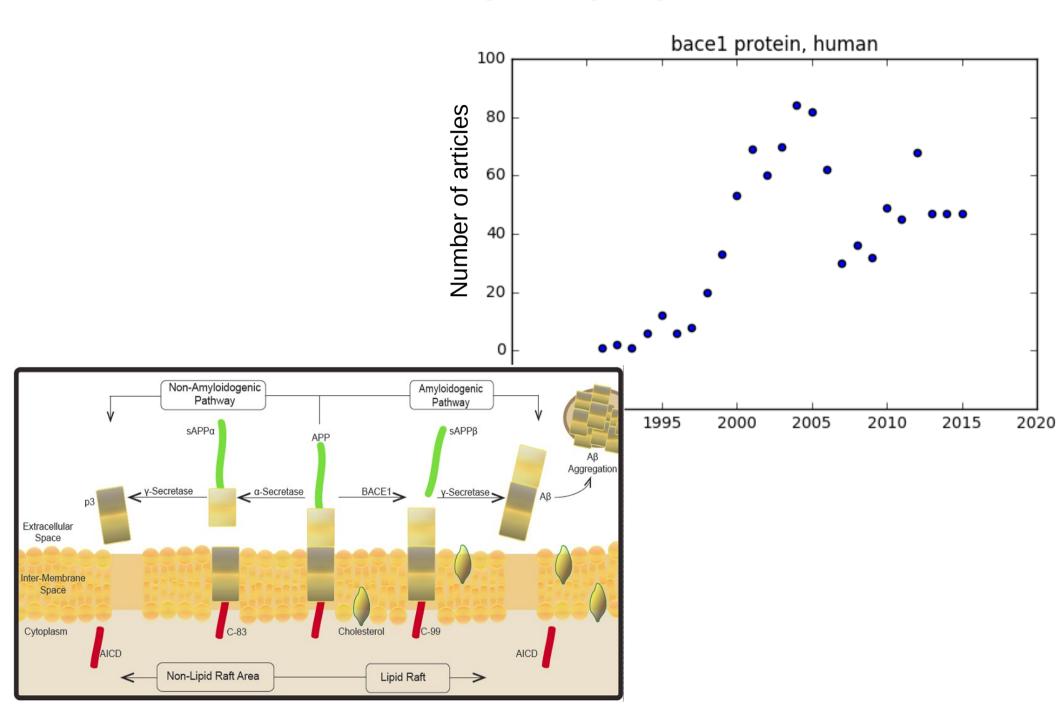
# 2000's hypothesis

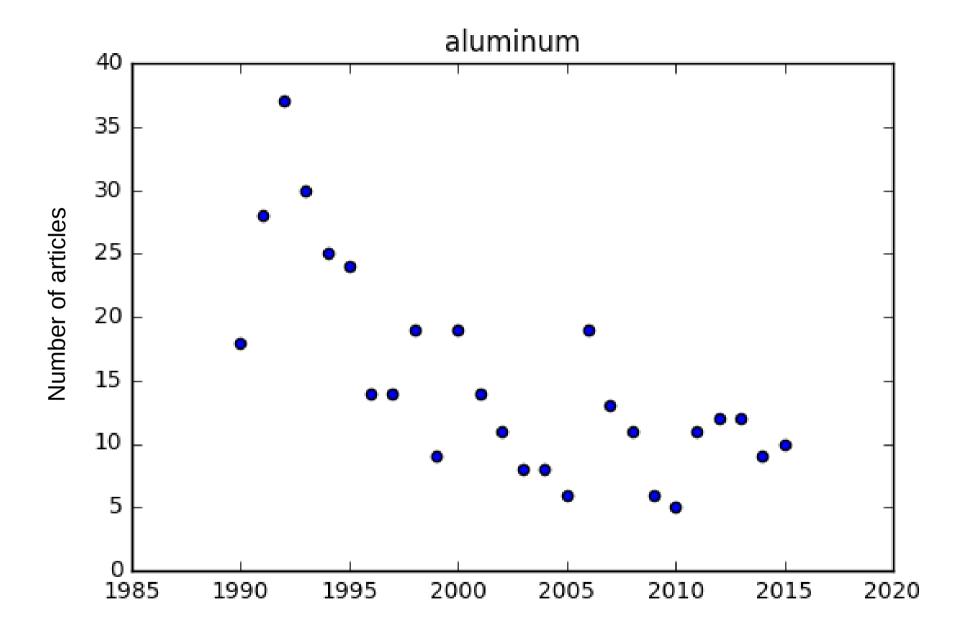


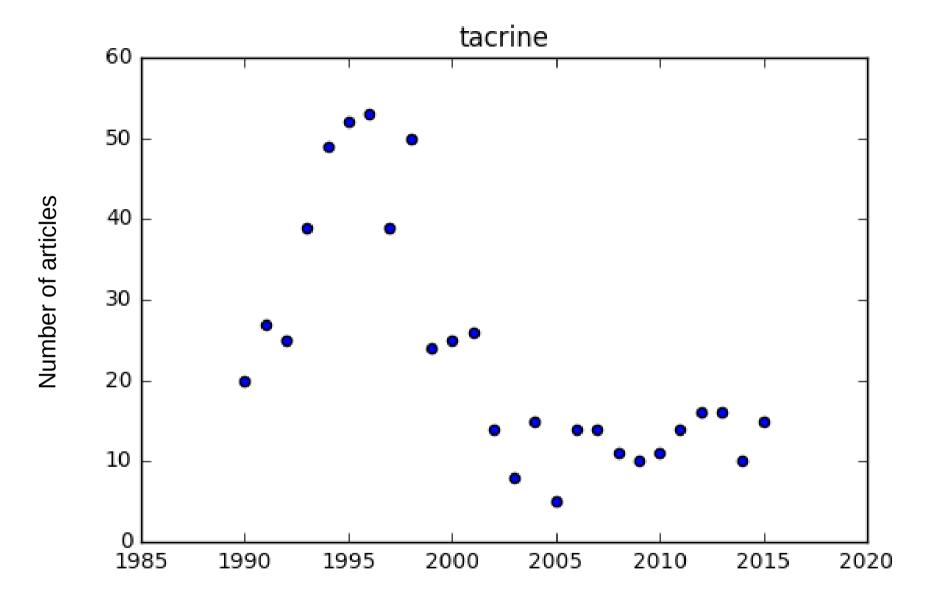




# Becoming unpopular

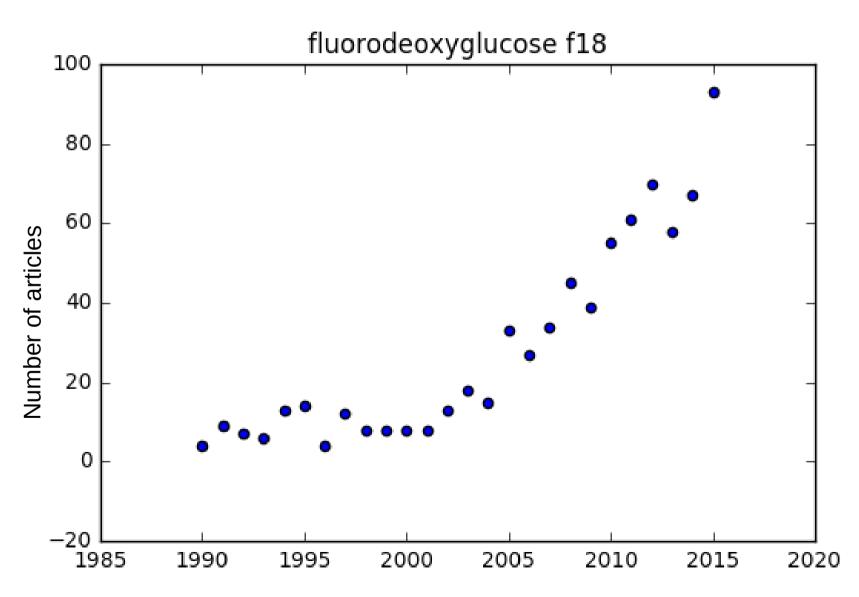


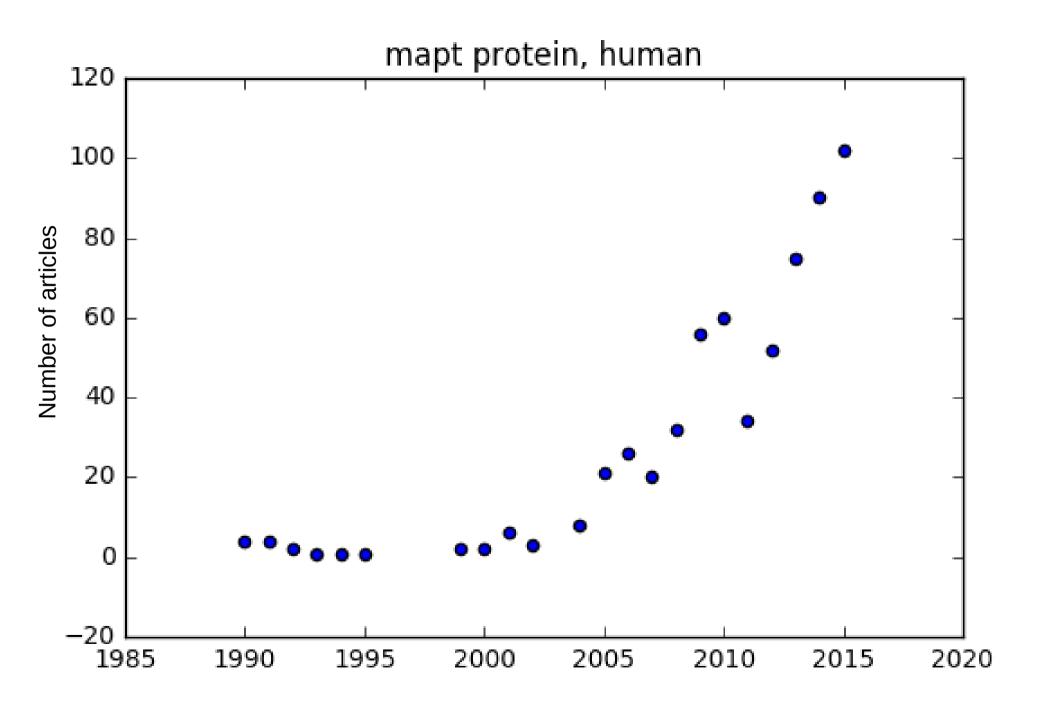




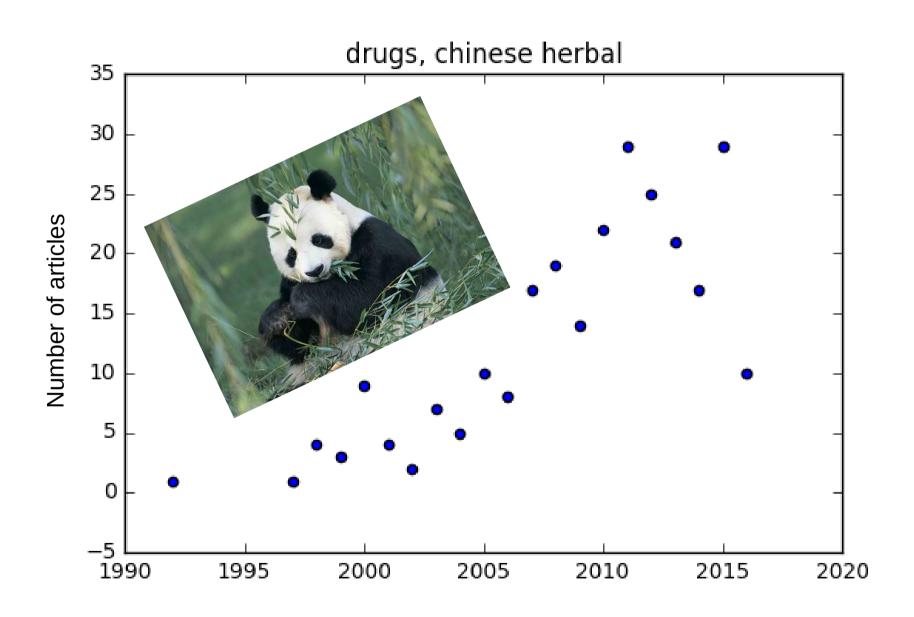
# Exponential rise: new hope

Alzheimer's = "3rd type of diabetics"

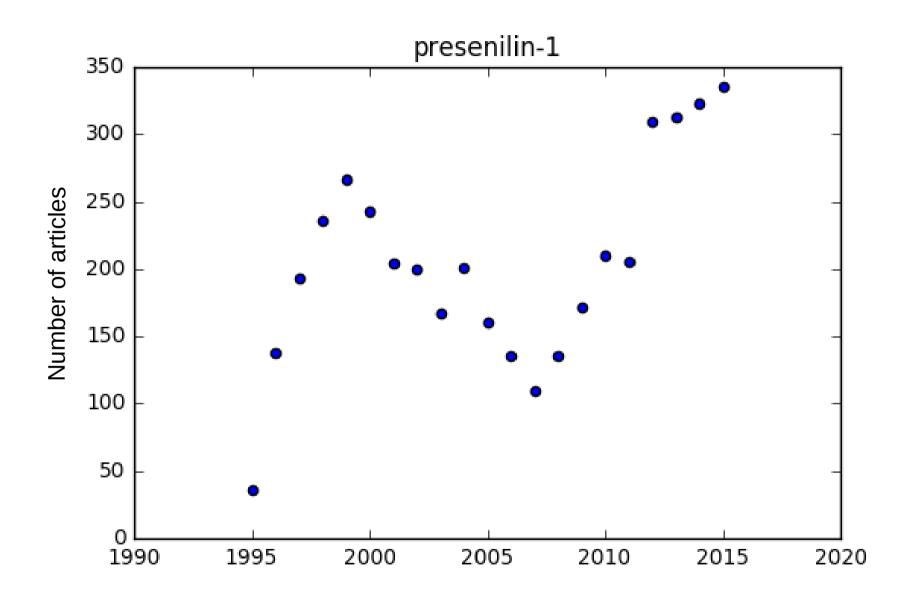


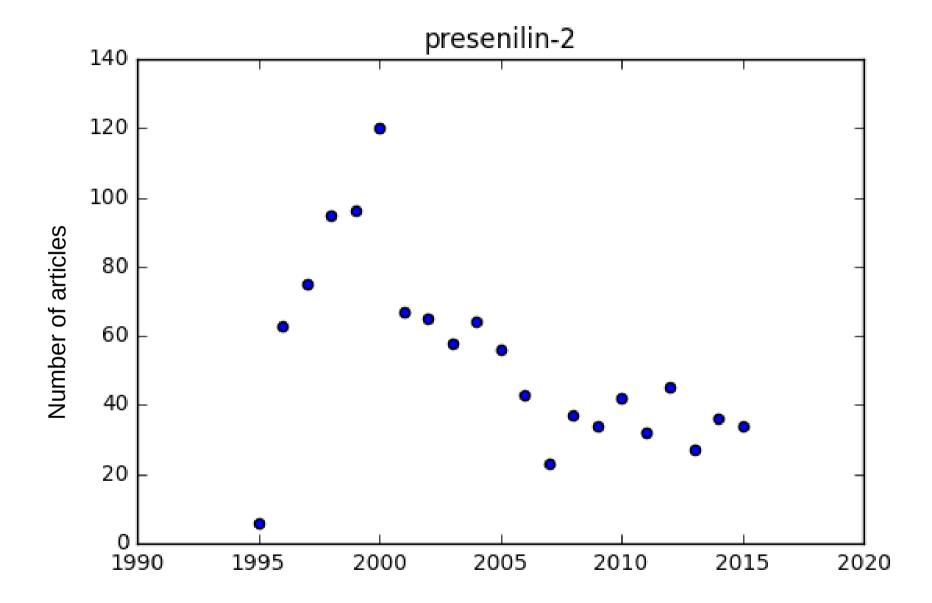


# Unexpected trends

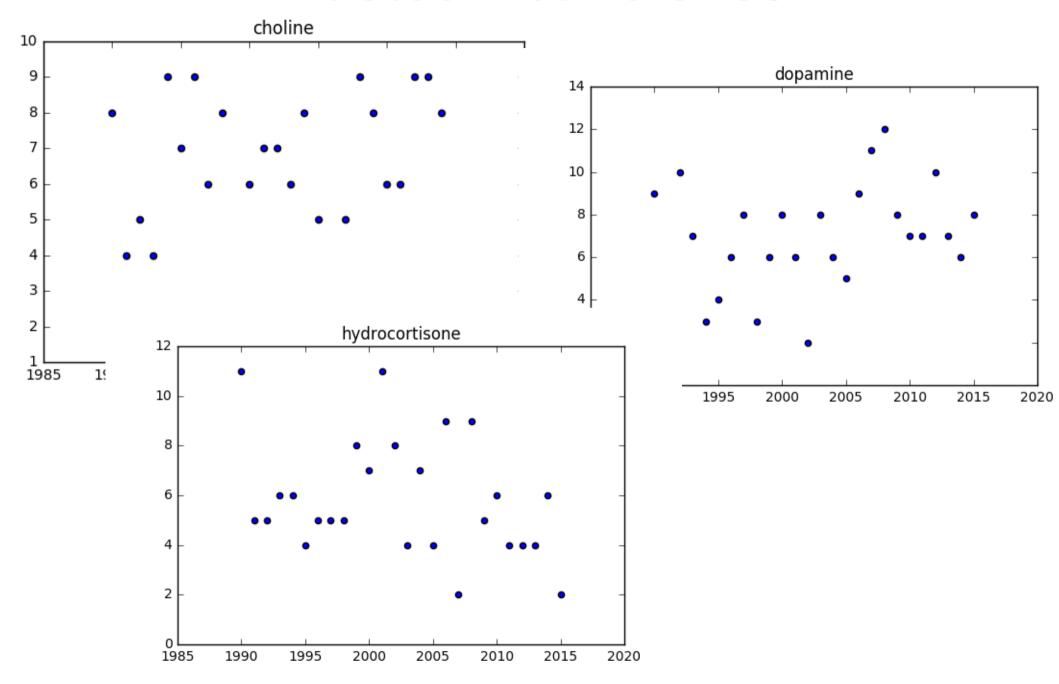


## NGS rise





### Wasted Petri dishes



#### Yield

Trends in disease research analyzed by years

Most promising fields identified

#### Also:

- New pipeline for biologists for data search
- New data can be extracted: possible interactions that not yet known

## Задачи

- 1. Что находилось в фокусе внимания n лет назад и куда он сместился на данный момент.
- 2. Какие вещества и почему активнее всего изучались ранее, и каким веществам сейчас уделяется наибольшее внимание.

