

Patsiendi eluanamnees

Tarkvara Tehnoloogia Arenduskeskuse poolt välja töötatud lahendus kogub kokku ja kujutab ühel ekraanil **patsiendi kõiki terviseandmeid**. Eesmärk on pakkuda arstile patsiendi terviseseisundist **kiiret ülevaadet**.

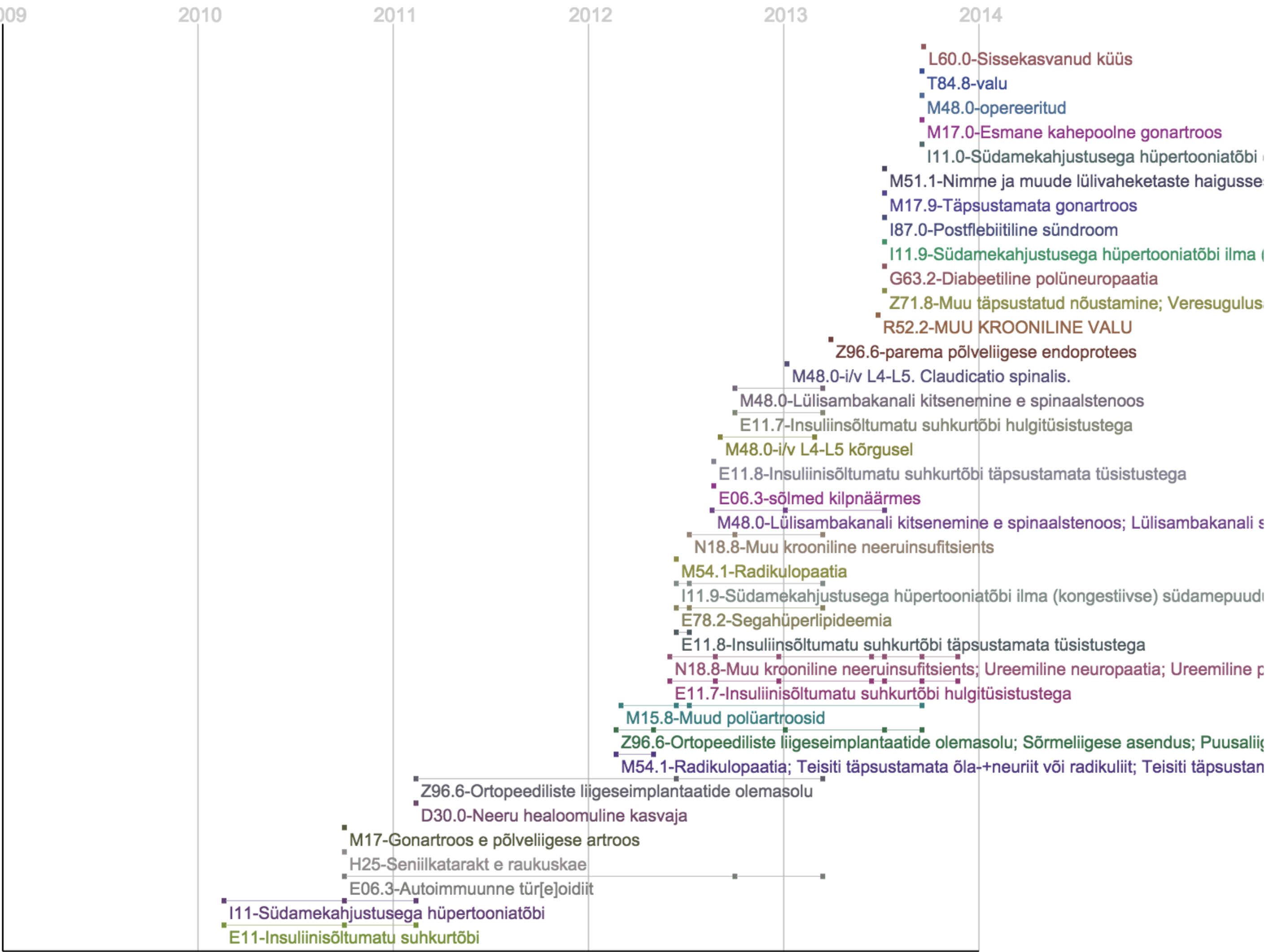
SÜNNIAASTA: 1939

Alusandmetena kasutatakse **statsionaarseid** ja **ambulatoorseid epikriise**, millel on rakendatud erinevaid **tekstitöötlus- ja andmekaeve meetodeid**. Vaid väike osa andmetest on saadud epikriisi **struktureeritud** andmeväljadest, suurem osa pärineb **vabatekstilistest osadest**, millest nii numbrilised kui klassifitseerivad faktid (nt kaebused) on automaatselt eraldatud.

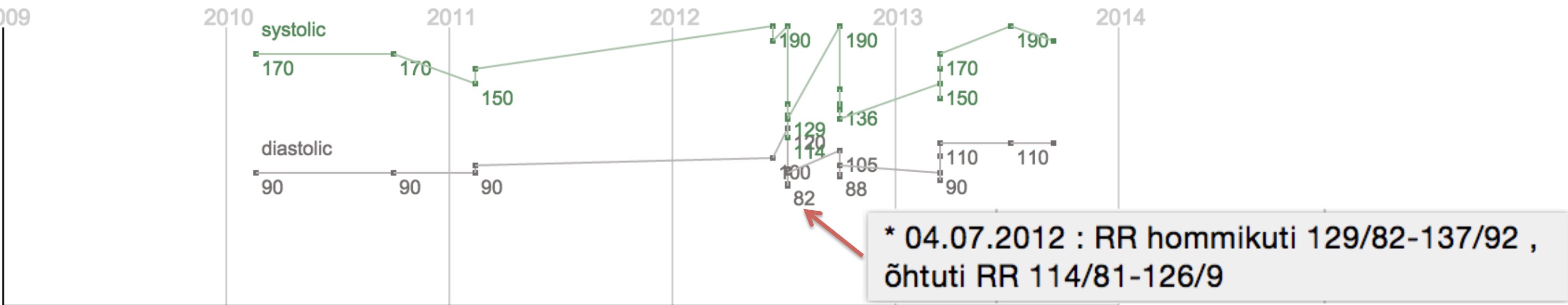
Visiidid (3 erinevat)



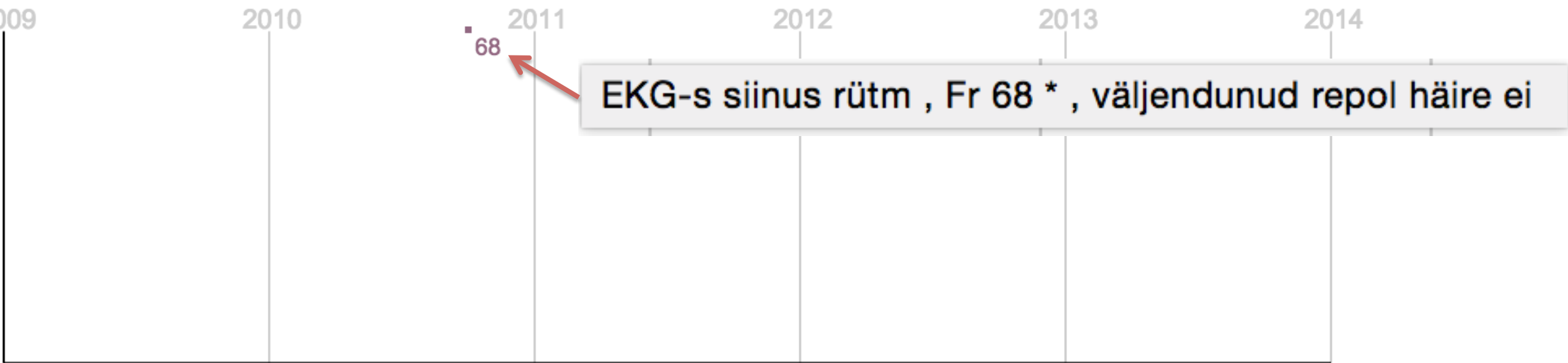
Diagnoos (37 erinevat)



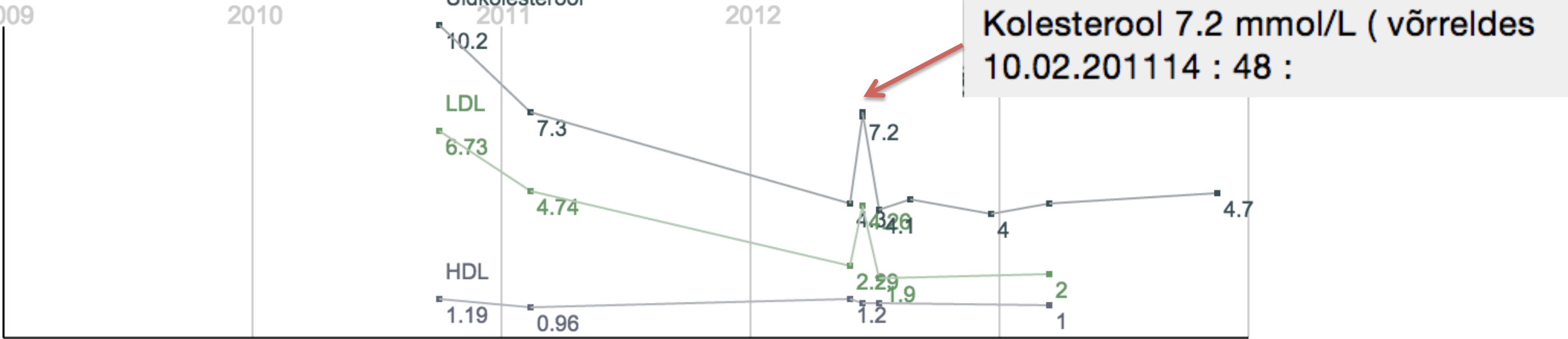
RR



Pulss



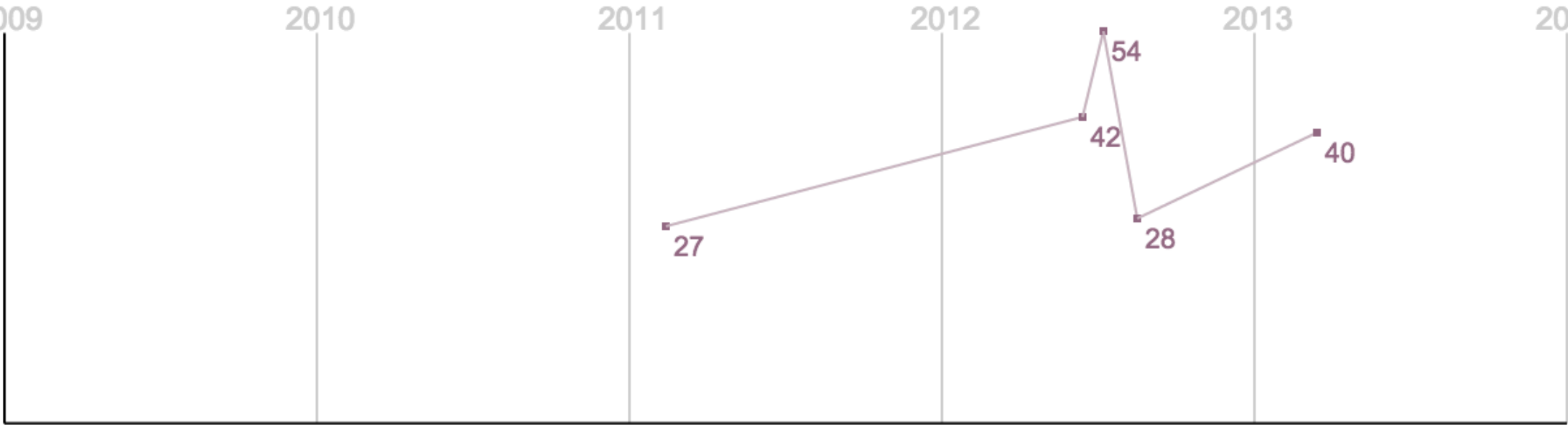
Kolesterool



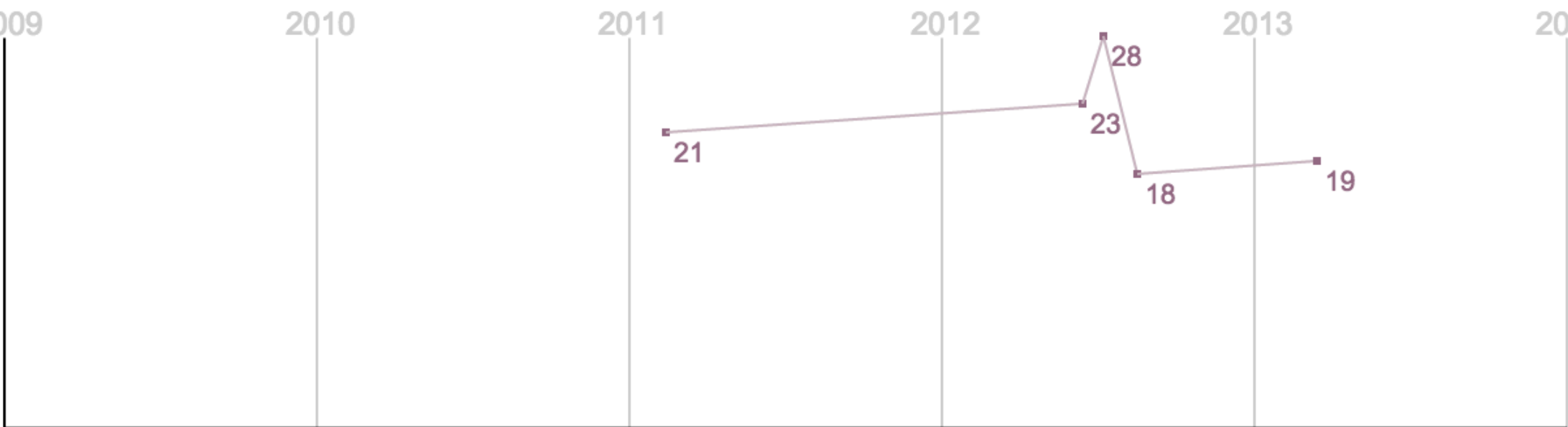
Kaebused (3 erinevat)



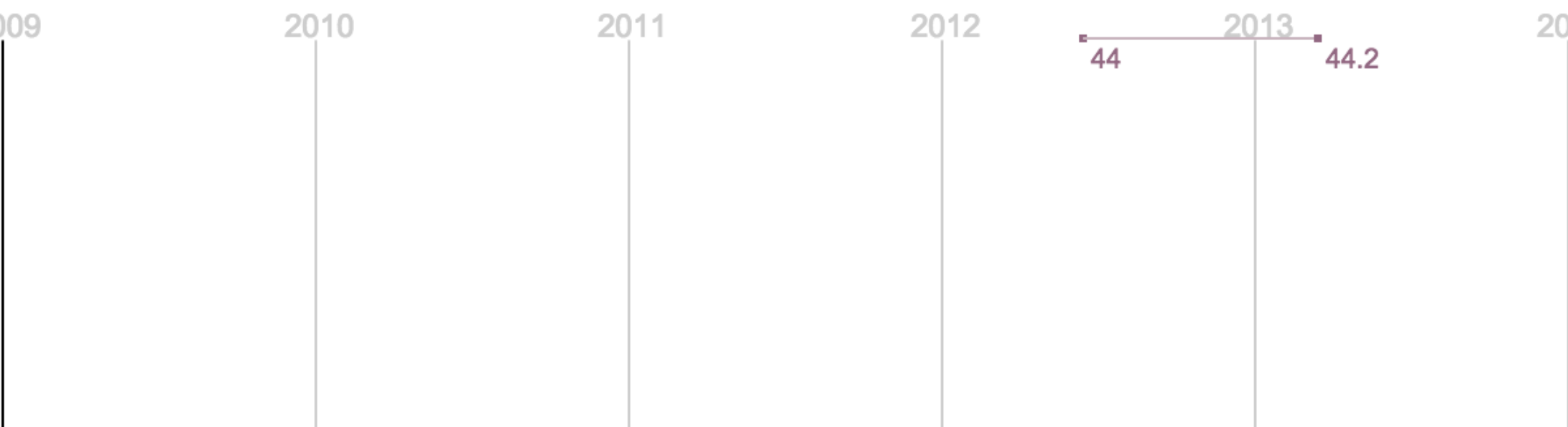
ALAT



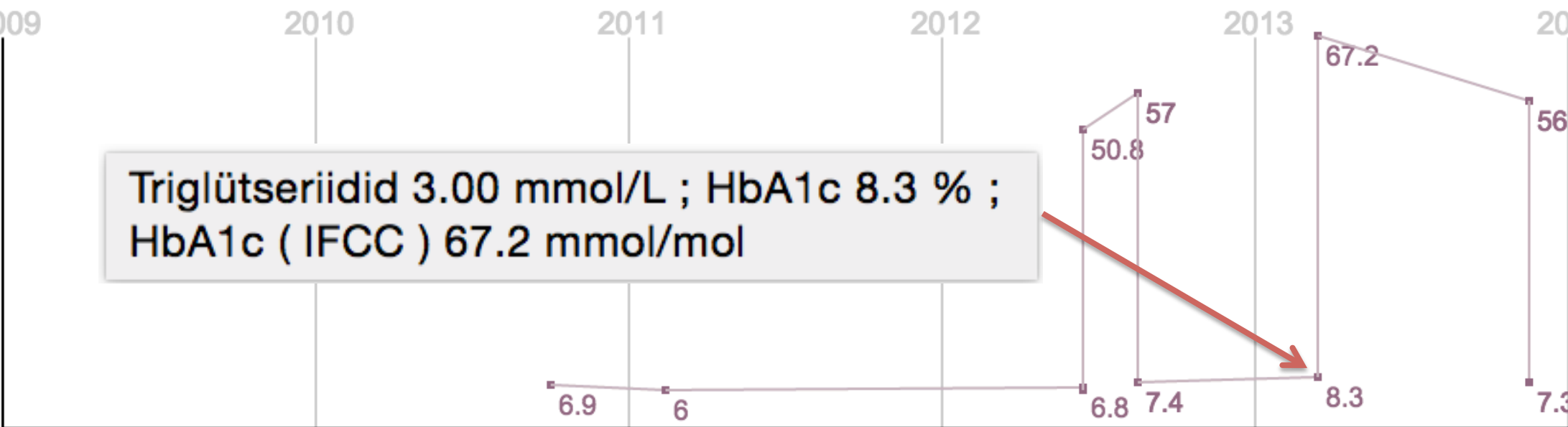
ASAT



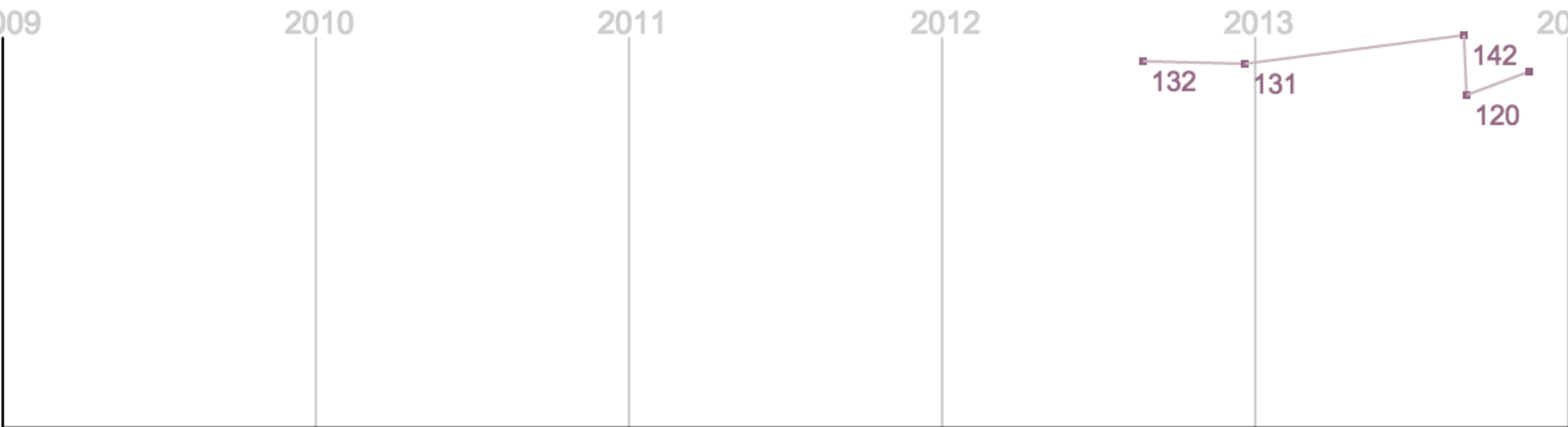
BMI



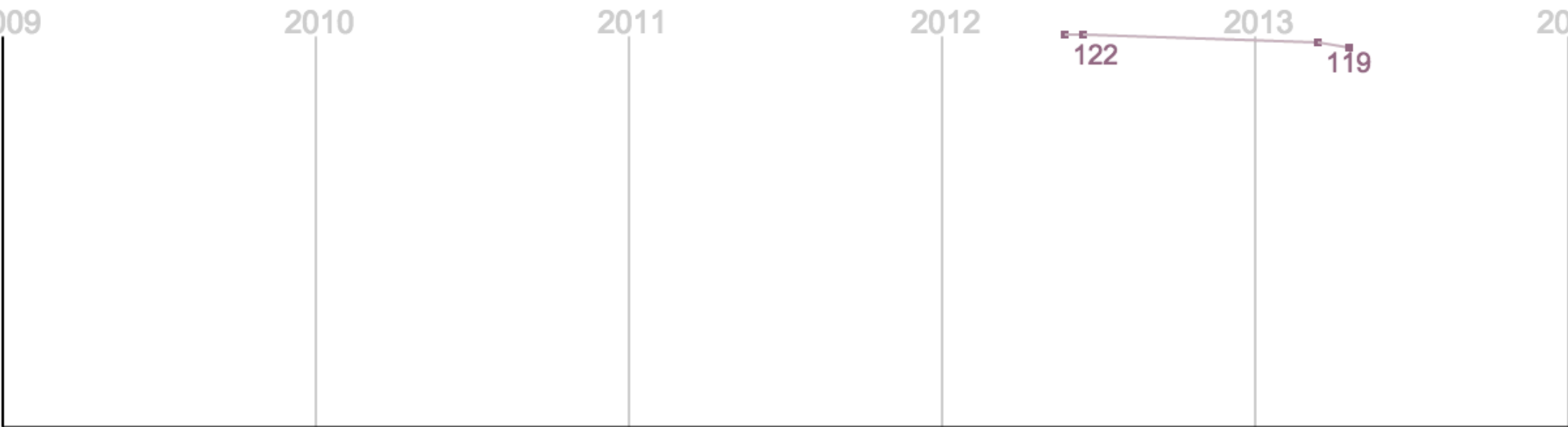
GLÜKOHEMOGLOBIIN



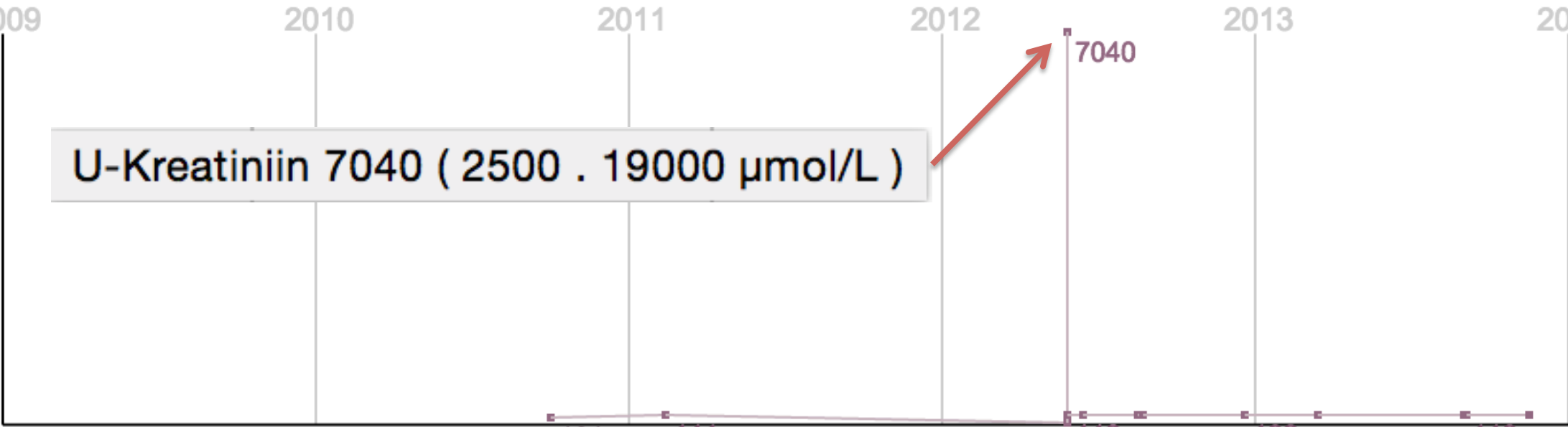
HEMOGLOBIIN



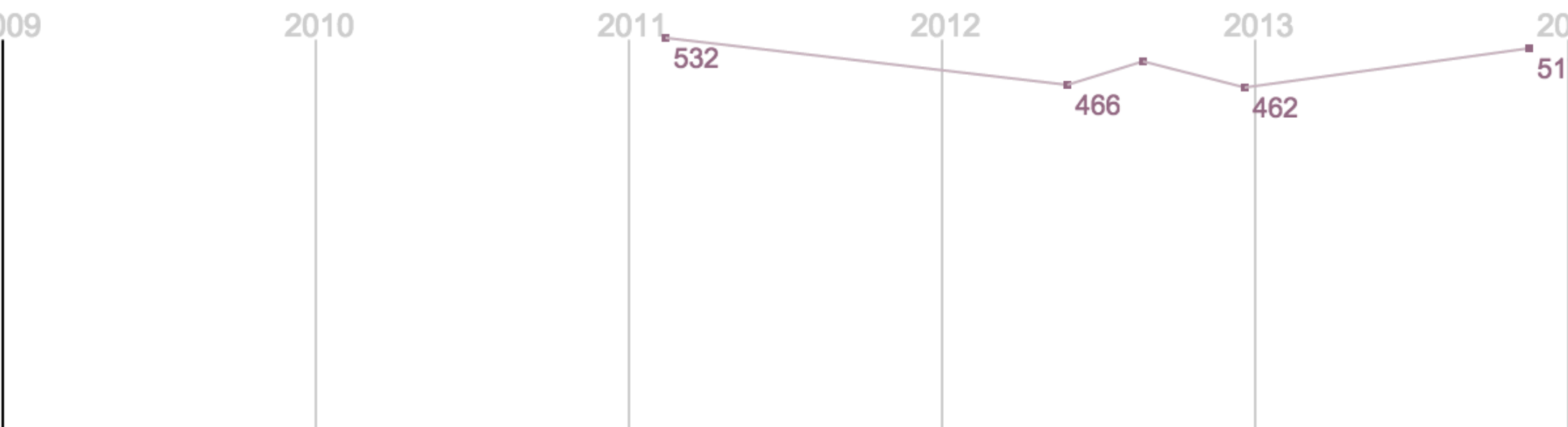
KAAL



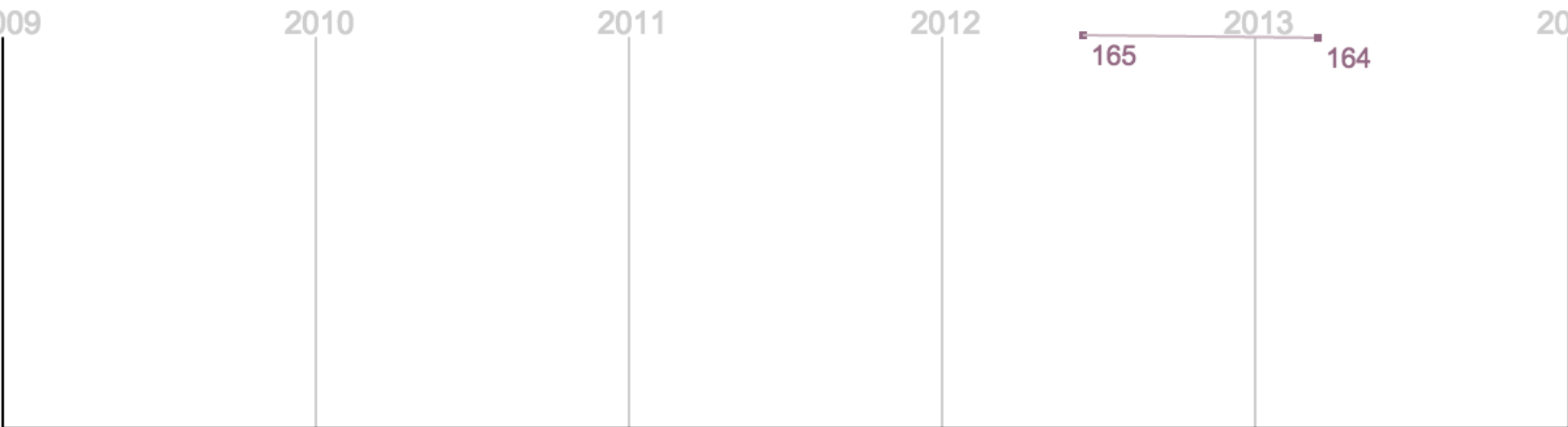
KREATINIIN



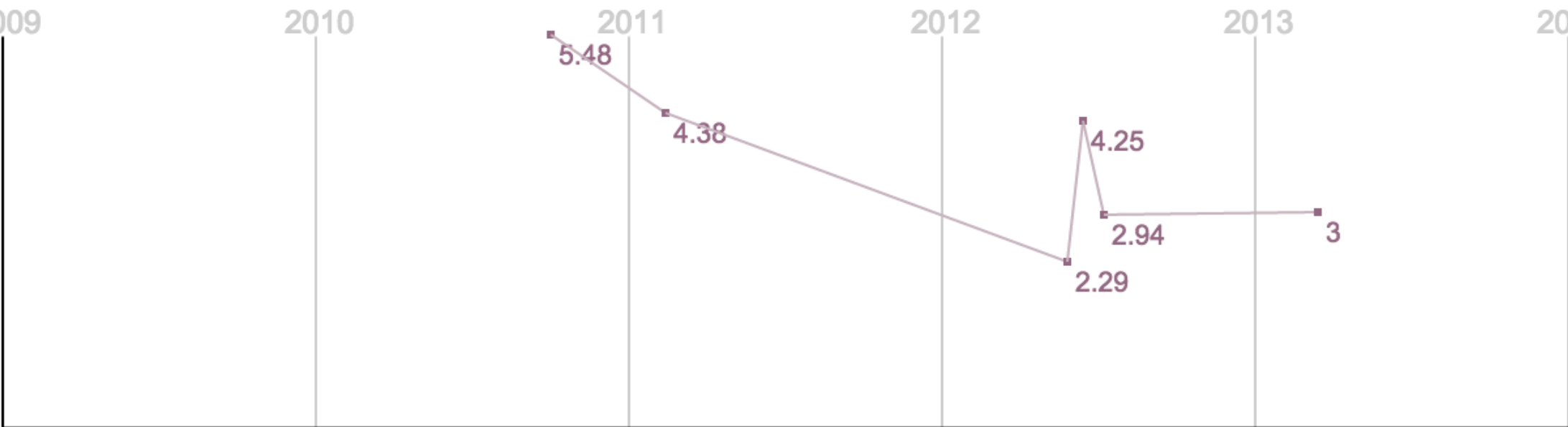
KUSIHAPE



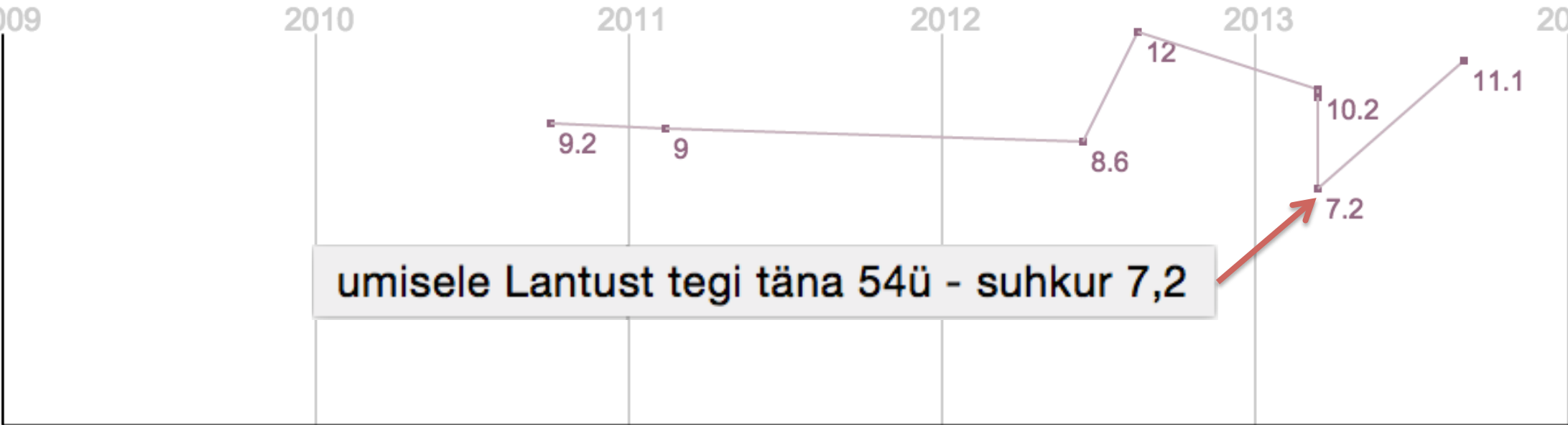
PIKKUS



TRIGLÜTSEERIIDID



VERESUHKUR



Ravimid (14 erinevat)

