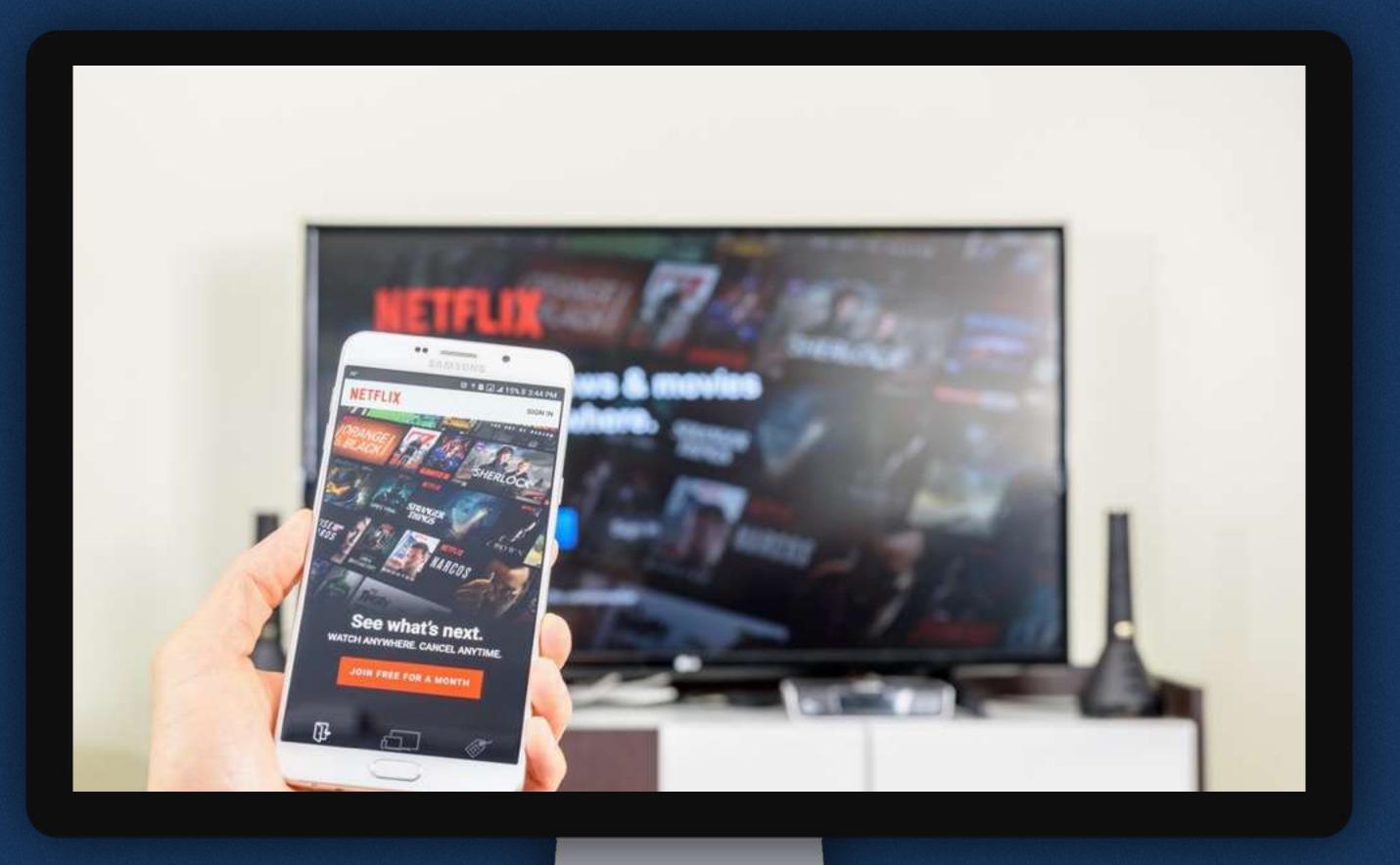


AI FOR VISUAL ENGAGEMENT MONITORING

Kamilė Jokubaitė
CEO of Attention Insight





PROBLEM

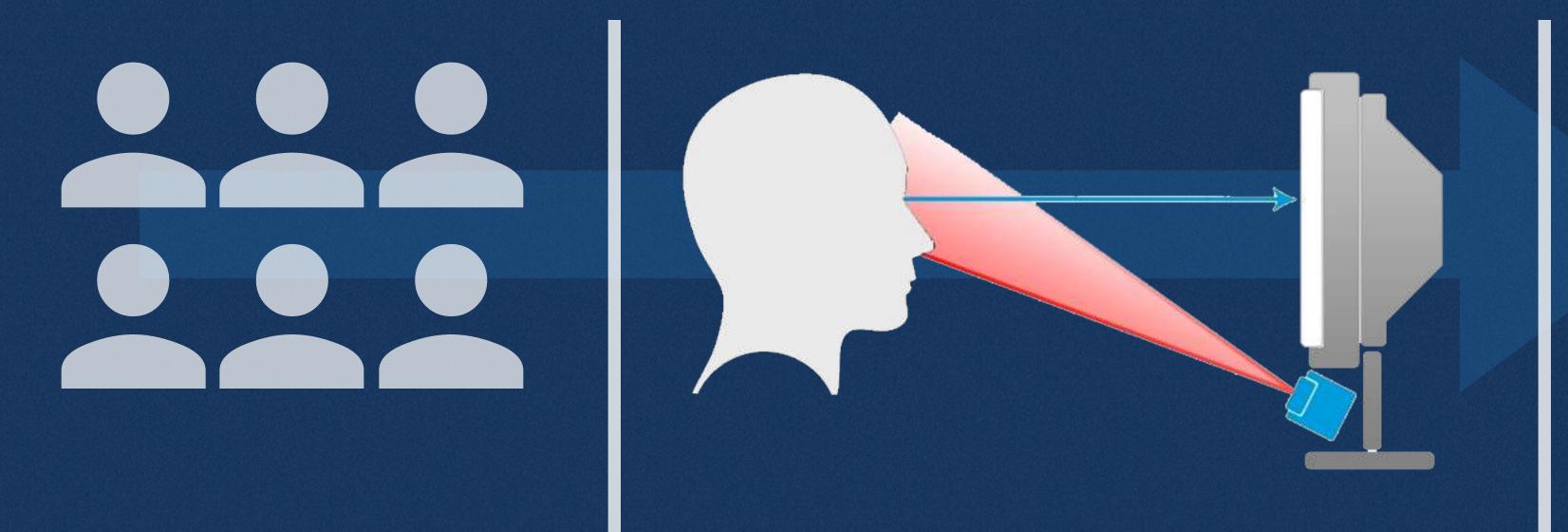
Marketers and media need insights on consumer attention that go beyond click through rate.



EYE TRACKING

Technology enables COMPUTER to understand where EXACTLY the person is looking.

EYE TRACKING RESEARCH



Collect a target

group

Collect and analyse data



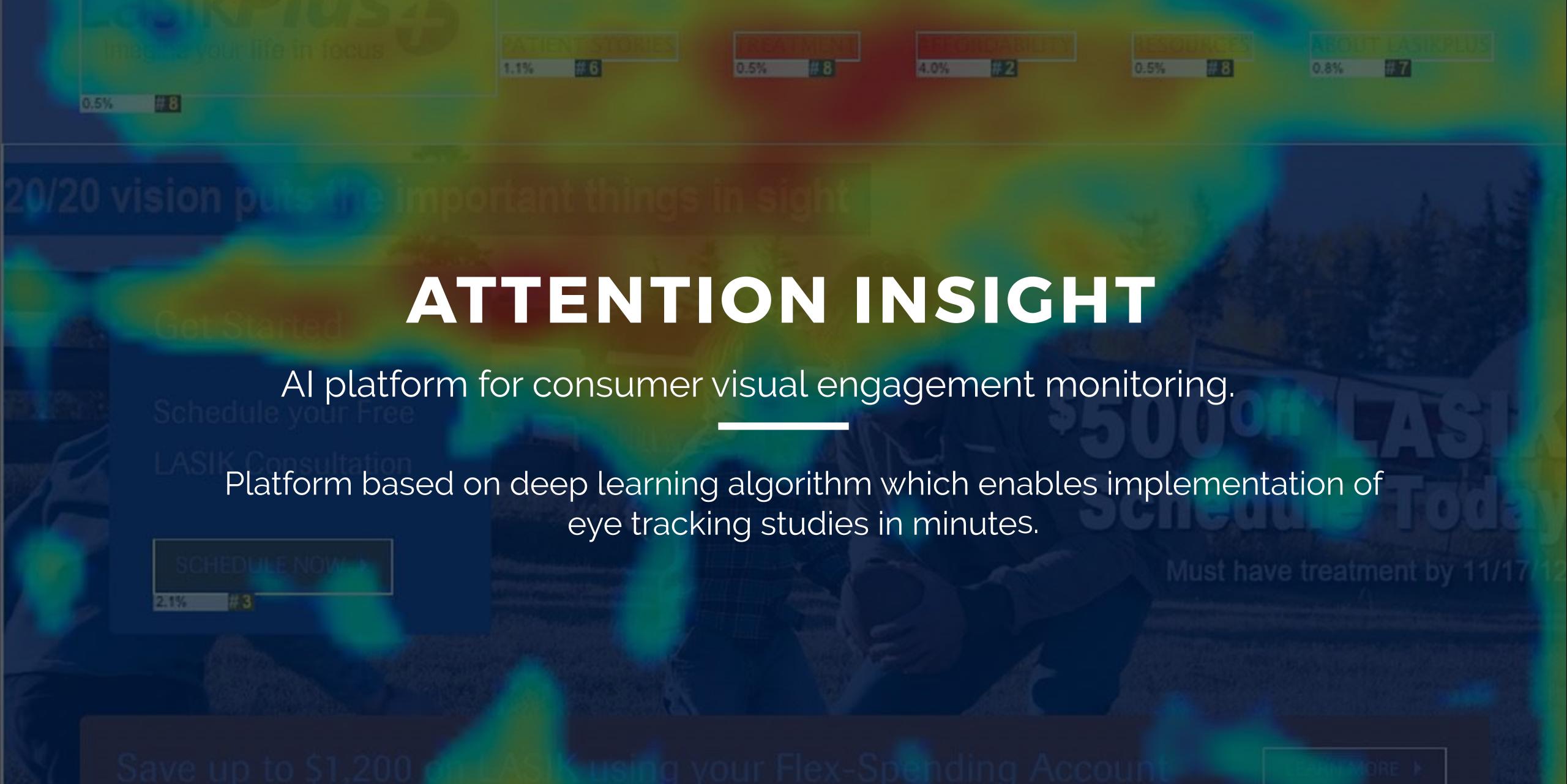
after 1 month get results.





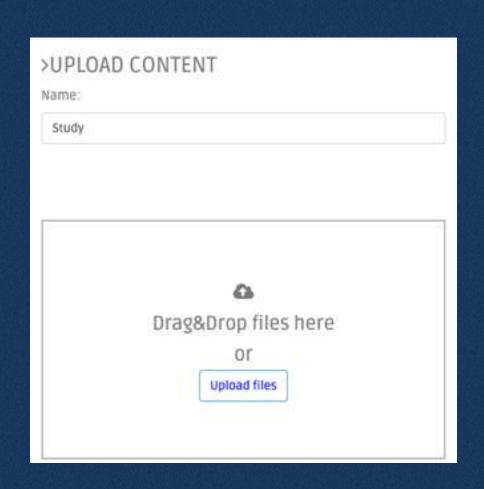
10-50 k and 1 month

to get the results

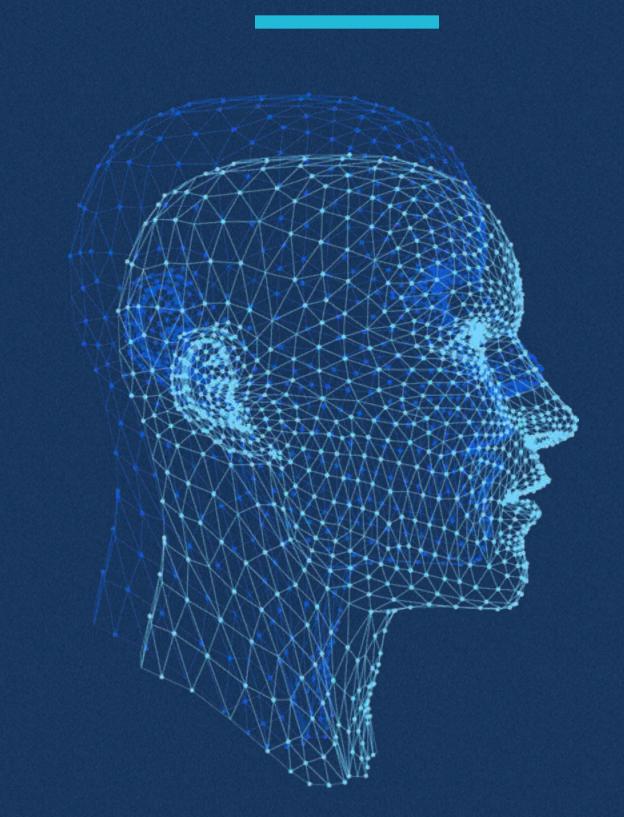


USE TECHNOLOGY TO AUTOMATE PROCESS

How it works?



Upload design files





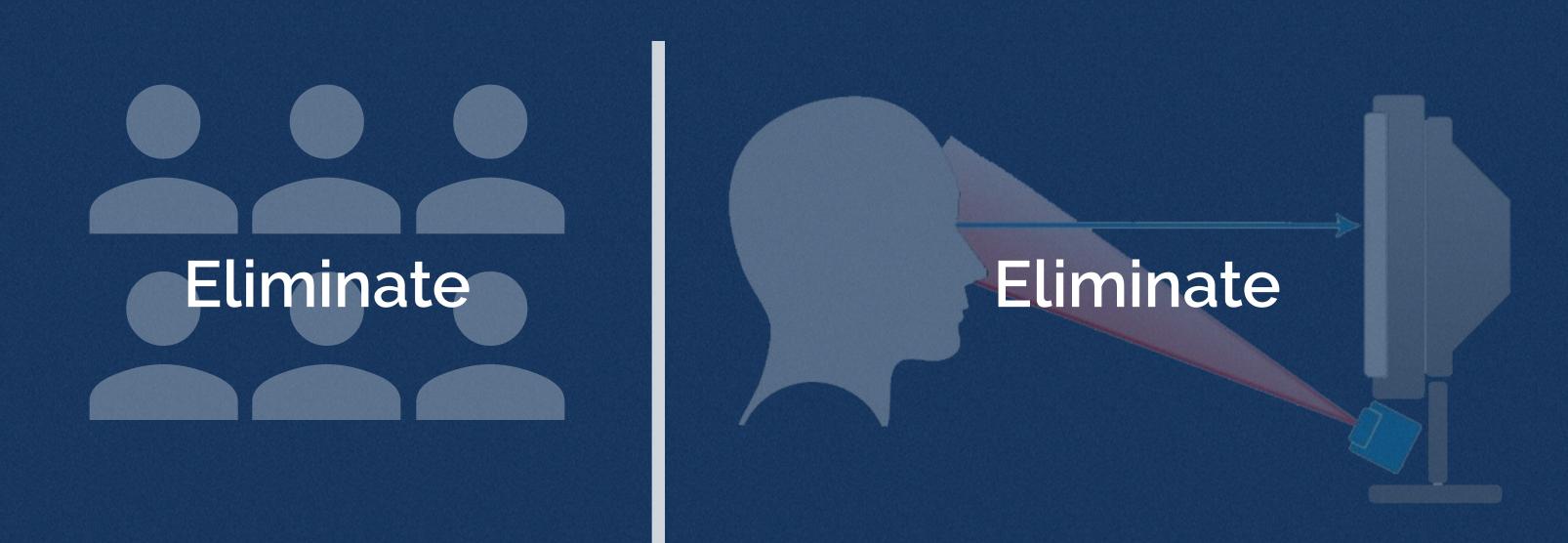
Analyse the results.

Deep learning algorithm trained with previous eye tracking studies data.



WE ELIMINATE TIME-CONSUMING PARTS

How it works?

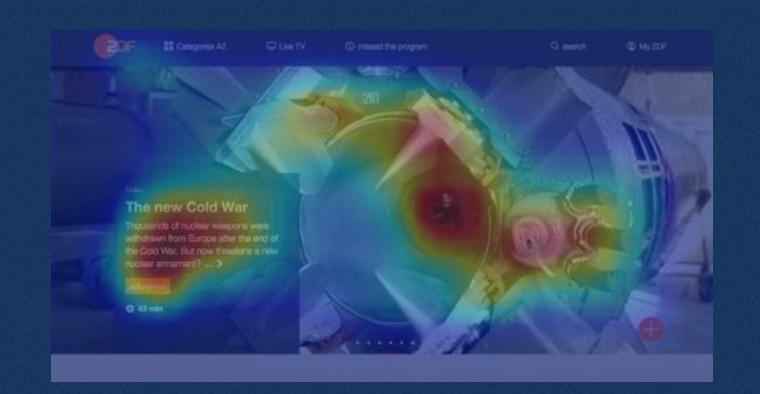




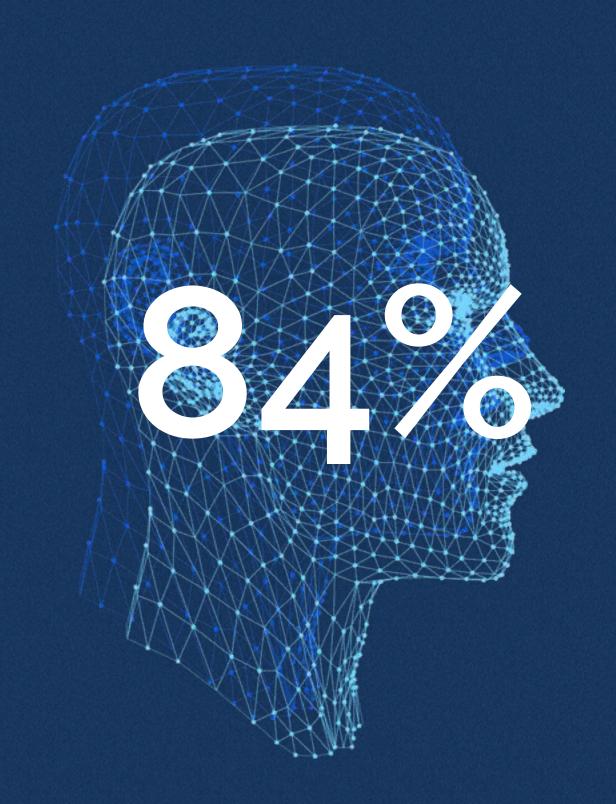


ALGORITHM ACCURACY

Attention









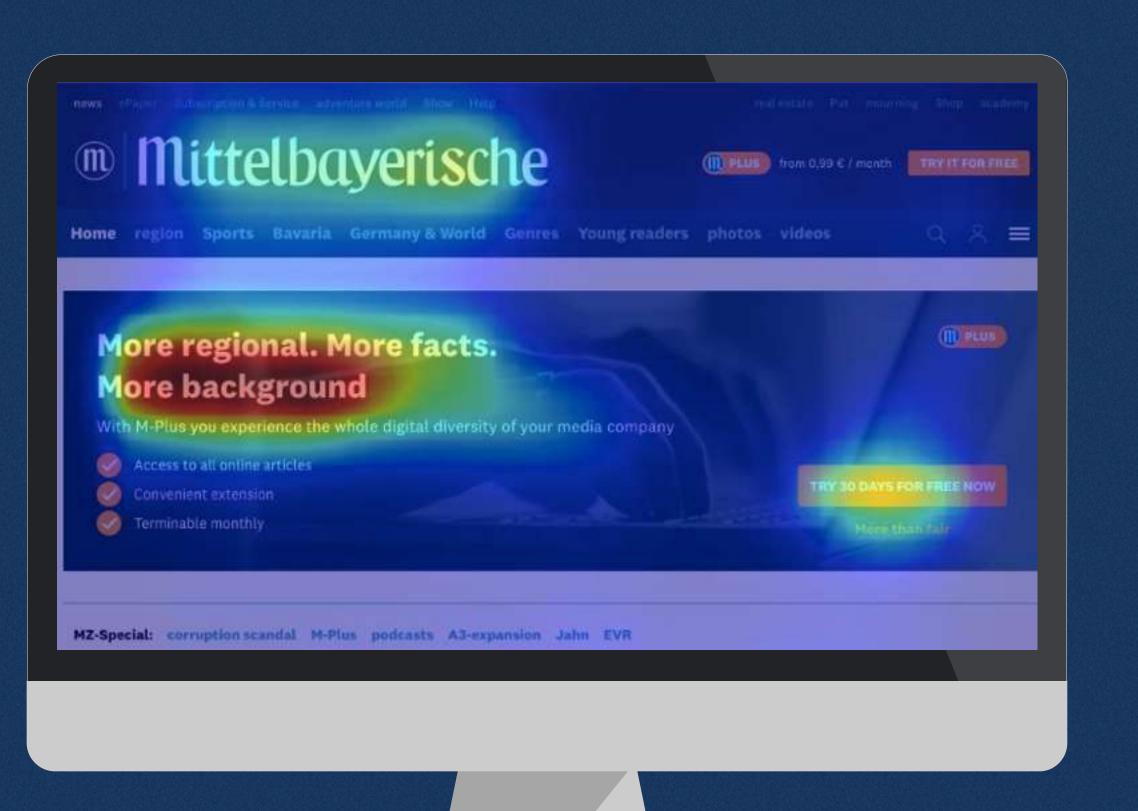


Algorithm accuracy compared with eye tracking studies.



WEBSITE TESTING

Consumer attention prediction





CONTENT ELEMENTS VISIBILITY

Evaluate menu, button, text, images placement.



TESTING

Choose between 2 different design options



UX AND CX DESIGN
IMPROVEMENT

Improve possible usability problems.



PURCHASE FUNNEL IMPROVEMENT

Improve user path and visual flow.

ATTENTION INSIGHT PLATFORM

User attention prediction

SPEED

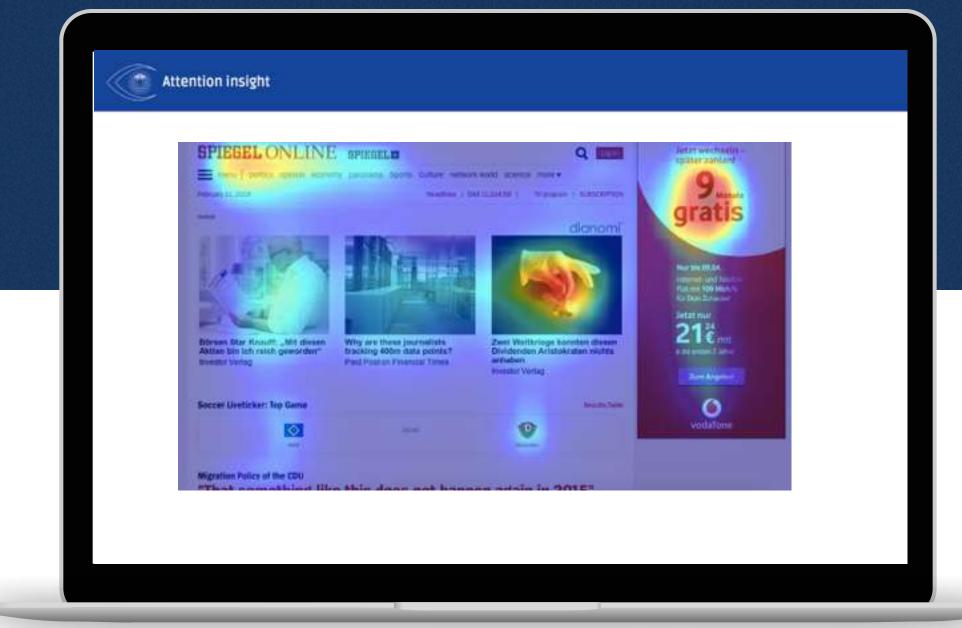
SAAS platform enables quick result generation.



SIMPLICITY

There is no need for specific knowledge the reports are easily interpretable.







84% ACCURACY

Compared with eye tracking studies.



PRIVACY

No users needed for test. Results are visible just in the client account.



>UPLOAD CONTENT

Name:

Study

Drag&Drop files here

or

Upload files

Notes

The maximum file size for project is 500 MB and 50 images (see full pricing

















Corporates and media channels

that want to adopt Attention Insight technology to their industry.

sanoma

otavanedia

LET'S GRAB AND KEEP YOUR CUSTOMER'S ATTENTION!

JOIN BETA



www.attentioninsight.ai kamile@attentioninsight.ai