eaarjav

An honest approach to address plagiarism.....

AARJAV

IS "HONESTY"

"HONESTY IN ALL ELECTRONICALLY BEING DONE"

eAarjav committed to address PLAGIARISM in Indian Higher Education

eGalactic

- 15+ Years experience in addressing plagiarism in Indian Higher Education & catered to MoE / INFLIBNET. Also, provided services to UGC Sri Lanka for all Universities.

- Goal Assist institutes to enhance education quality

- Products offered are being used in more than 60 countries

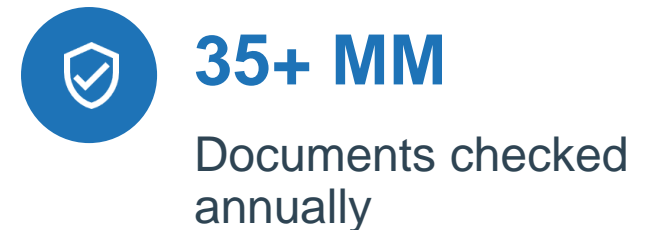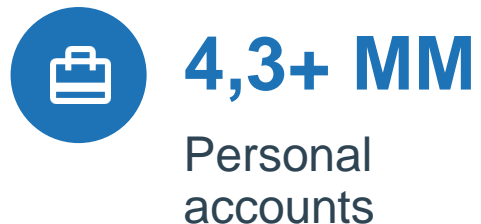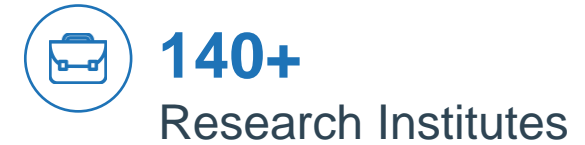| Plagiarism Detection System |
| Human 3D Anatomy Software |
| Business Simulation Games |
| EV Labs |
| Robotics |

AntiPlagiat Company

- Joint Stock Company <u>with private capital</u>, established in 2005

- The resident of the Innovation Center "Skolkovo" ("Russian Silicon Valley"), the modern scientific and technological innovation hub in Moscow, Russia

- Over 35 innovations and patents

Quality and reliability of services Assured

1500+ Customers across Eastern Europe and Central Asia

18 countries

900+ Universities

140+ Research Institutes

220+ Publishers

30+ State Institutions

4,3+ MM Personal accounts

250+ K Users daily B2B + B2C

35+ MM Documents checked annually

Platform: Some Key Customers in B2B segment

Russian Academy of Sciences

Lomonosov Moscow State University

Moscow Institute of Physics and Technology

Higher School of Economics

Russian Presidential Academy of National Economy and Public Administration

Ministry of Education and Science of Russian Federation

Ministry of Defence of Russian Federation

Ministry of Internal Affairs of Russian Federation

Ministry for Economic Development of Russian Federation

ROSATOM

Products: customization to client's needs

Basis | Expert | Edu | Structure | Network | + | eAarjav for individual users
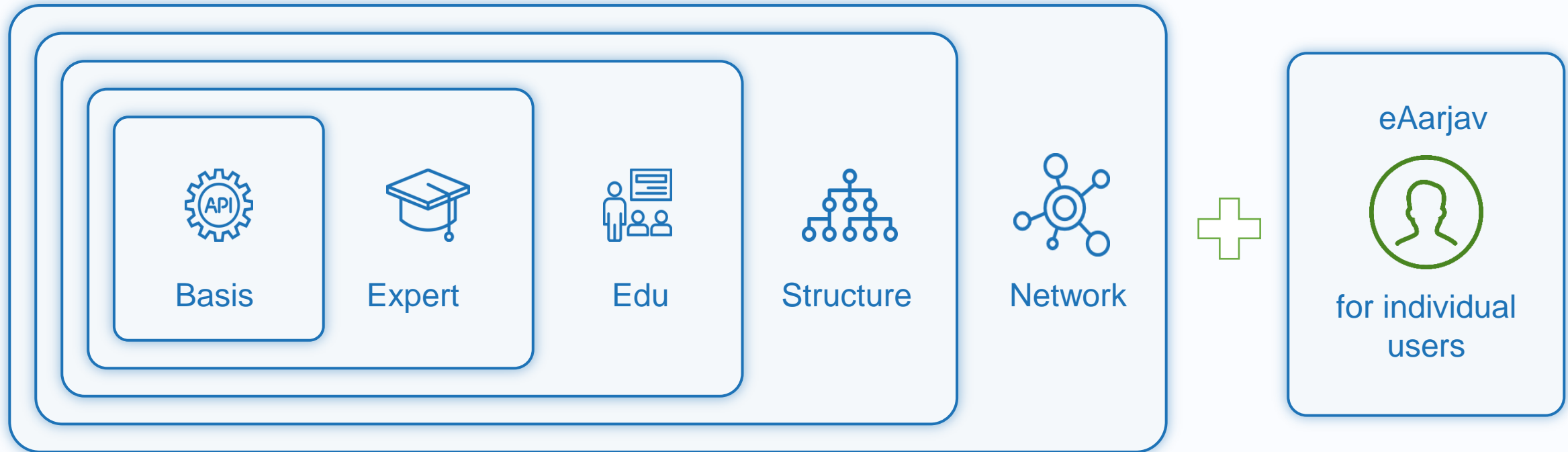
Each next-level product contains all the features of the previous product

eAarjav Difference

THE SYSTEM FOCUSES ON ~~SIMILARITY~~ PLAGIARISM
NOT JUST FALSE POSITIVES

UGC Policy on Plagiarism – 14 Words

- It shall exclude a **common knowledge or coincidental terms**, up to fourteen (14) consecutive words.

- **Note:**
  - **All 14 consecutive words should not be excluded**
  - **Report needs to be reviewed by the subject matter expert**
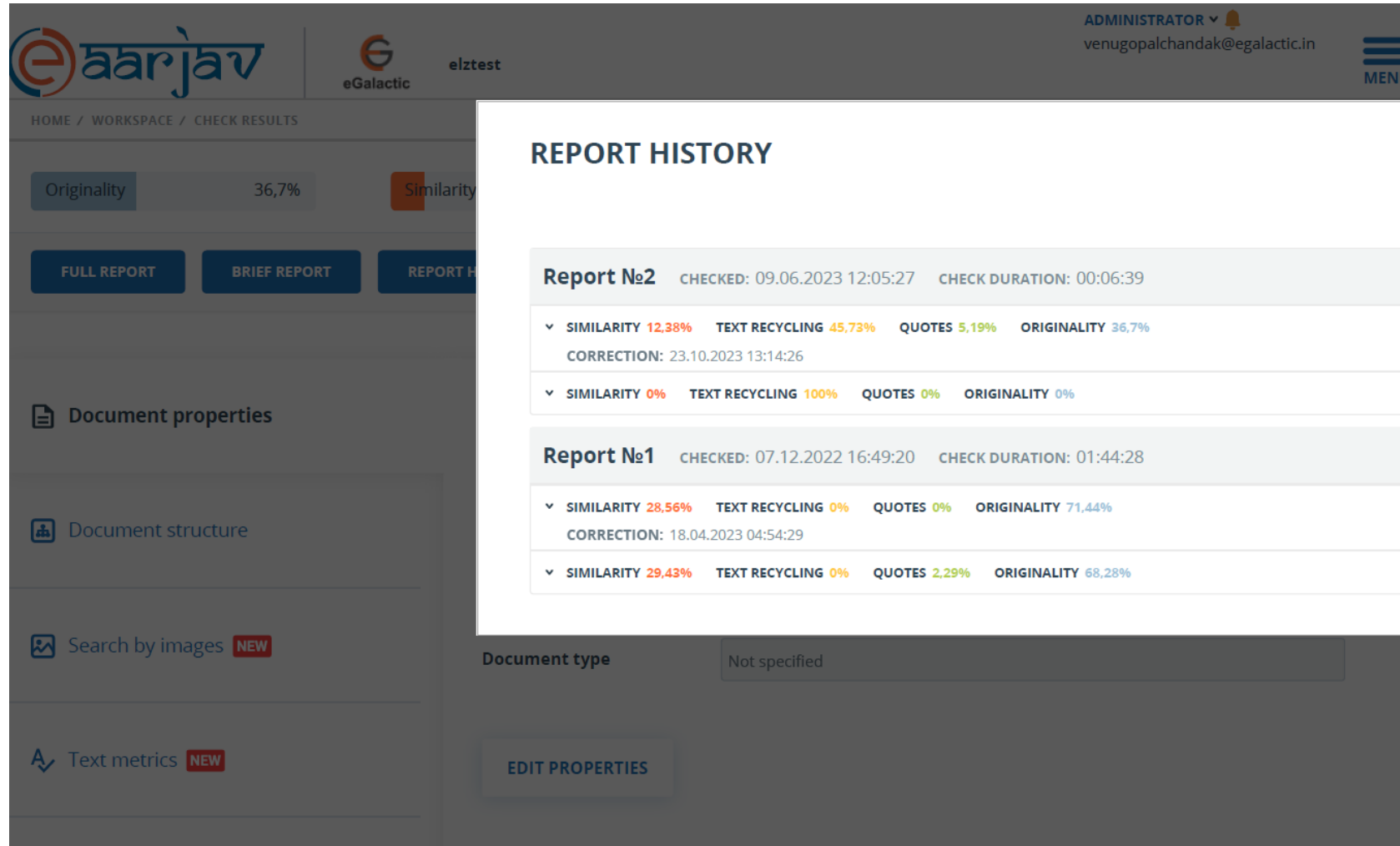
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Distributed admin structure possibilities

- Distributed admin structure will ensure that the responsibilities can be passed to the Universities and the institute as per your requirements, hence ensuring more accountability with the admin of the respective institute
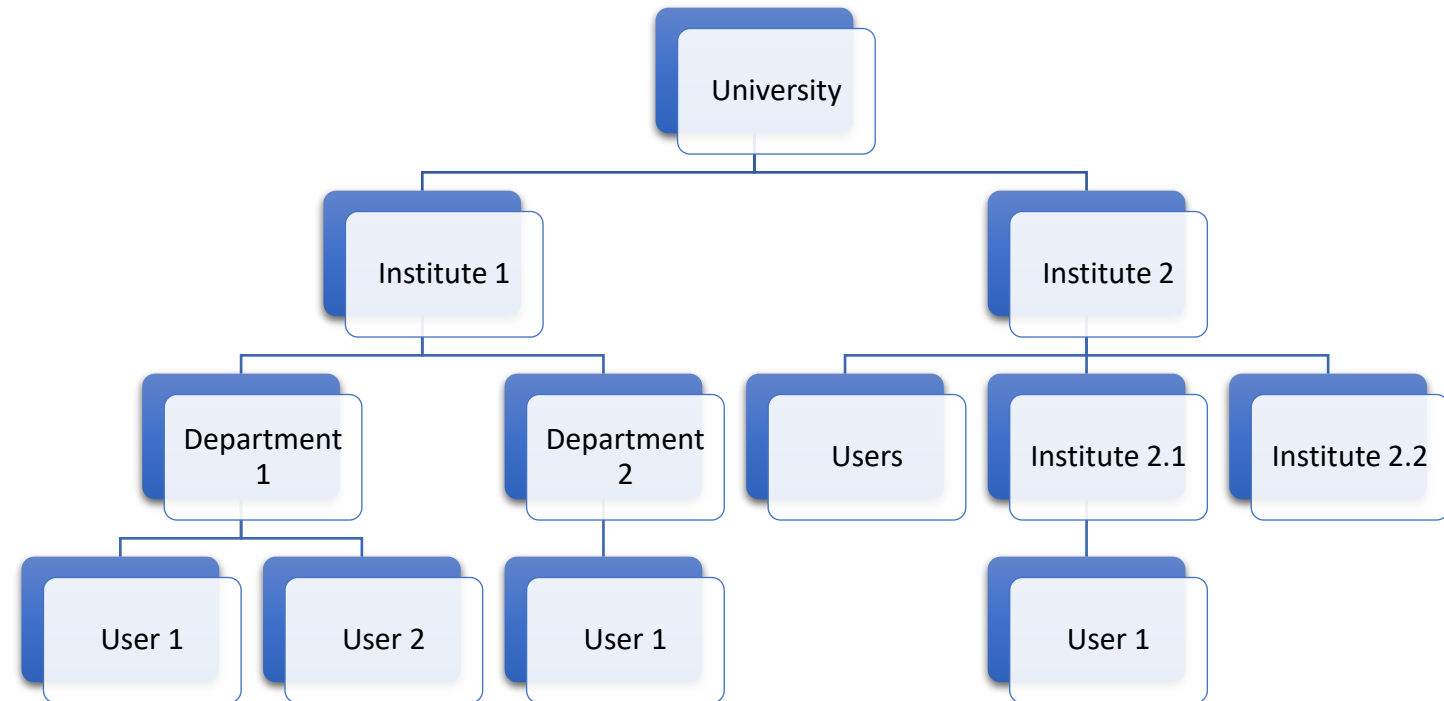
Report Features – ZERO MANIPULATION

eAarjav Unique Points

Best in class for regional language

AI generated text recognition

Self Plagiarism Detection

Zero manipulation of reports

Key Features

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Cross-language checking

AI generated text recognition
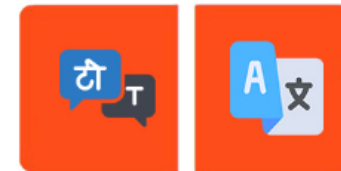
Content check in multiple languages
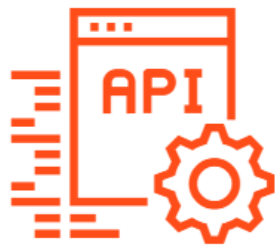
API based Integration

Image Check (Beta)

OCR based check

Features of eAarjav plagiarism detection system

Hand written documents recognition (In Development)

Correct handling of quotations and text-recycling

Detection of attempts to hide plagiarism, text manipulation

Paraphrase detection

Document Structure Recognition

"Highlighting" of the bibliography references
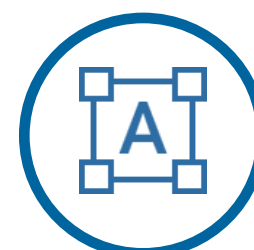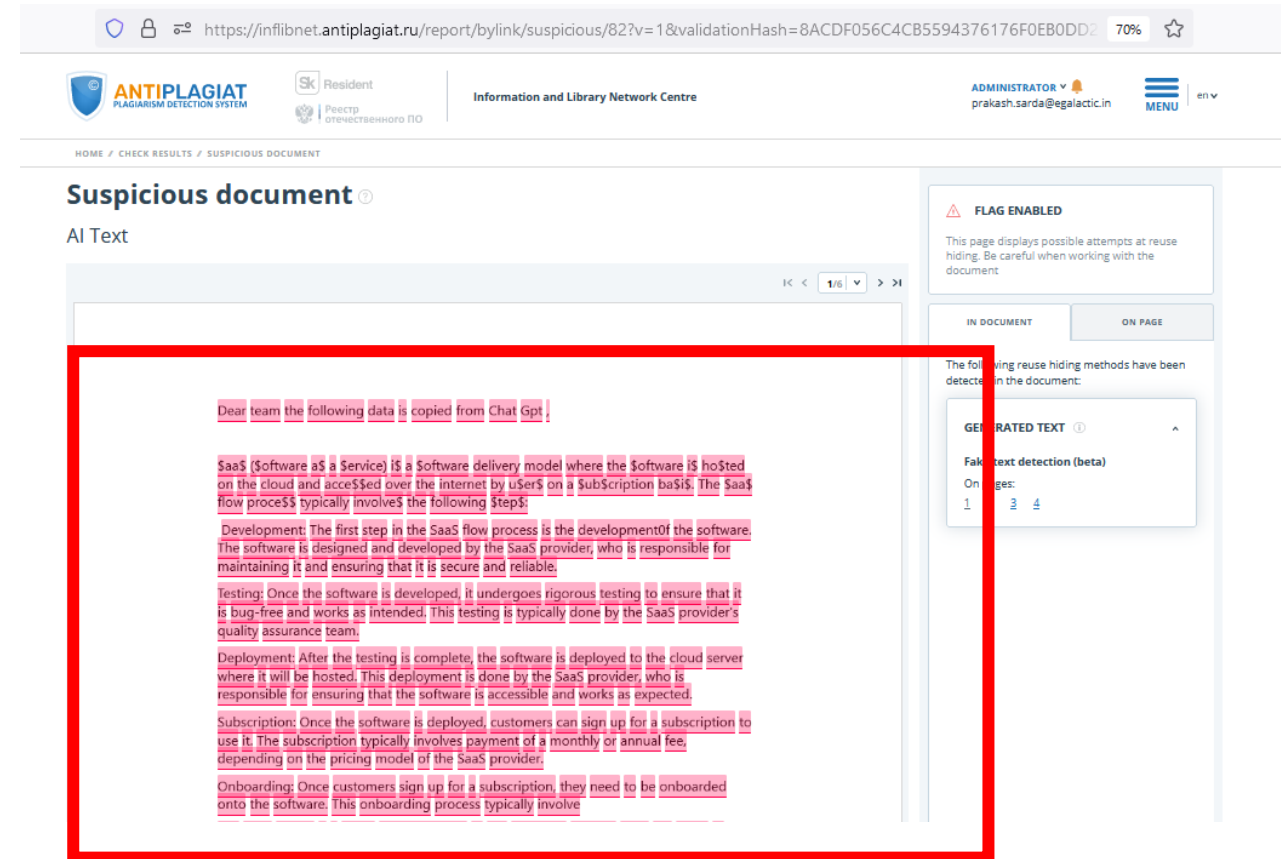
Two-factor user authentication

Standalone and Protected versions

AI / Machine Generated Text

- Recognize text created by artificial intelligence (AI) or machine generated (MI) text

- A unique algorithm that automatically identifies and labels machine-generated text fragments based on many years of research on NLP.

- Works with small to moderate to large texts (articles, essays, theses, dissertations, etc.).

- The system analyzes text for the presence of fragments that were presumably generated with the help of deep learning models (GPT-2, GPT-3, ChatGPT).

- Trained on a large set of academic data, which minimizes the risk of false positives.

Image Reuse Detection (Beta)

eAarjav System searches for text-reuse in 100+ languages; 21 Indian Languages

English

German

French

Spanish

Italian

Hindi

Serbian

Russian

Bulgarian

Polish

Chinese

Japanese

Arabian

Azerbaijani

Kazakh

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Cross-lingual Text Reuse Detection

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Report View

Report View (Side by Side Comparison)

Certificate

CERTIFICATE

on the results of checking a text document
for reuse

THE CHECK WAS PERFORMED IN THE SYSTEM EAARJAV.STRUCTURE

Author name:	Chandak venugopal
Self-citation is calculated for:	Chandak venugopal
Paper name:	Automatic Outdoor air Purifier
Paper type:	Not specified
Subdivision:	

RESULTS

■ **AUDIT REPORT REVISED:** BELOW ARE THE RESULTS BEFORE ADJUSTING

SIMILARITY	0%	**SIMILARITY**	37.46%
ORIGINALITY	0.33%	**ORIGINALITY**	60.25%
QUOTES	0%	**QUOTES**	2.29%
TEXT RECYCLING	99.67%	**TEXT RECYCLING**	0%

DATE OF LAST CHECK: 18.08.2023

DATE AND TIME OF ADJUSTMENT: 18.08.2023 14:39

Document structure: Checked sections: main p.1-29, bibliography p.29

Search modules: Bibliography separation module; ELS joint collection; Search module INTERNET PLUS*; RSL collection; Citations; Cross language search (RuEn); Cross language search on eLIBRARY.RU (EnRu); Cross language English Internet; Cross language search over the Internet (EnRu); Wiley Open Library Cross language; egalactic.in; eLIBRARY.RU collection; IEEE; Medical collection; Dissertations and abstracts of National Library of Belarus; Collection of the National Library of Uzbekistan; Search module of eLIBRARY.RU paraphrases; Search module of Internet paraphrases; Search module of Internet paraphrases (EN); Search module of English Internet paraphrases; Search module of Wiley Open Library paraphrases; Media collection; Search module of common phrases; Wiley Open Library; Cross language search

THANK YOU FOR ATTENTION!

QUESTIONS?