

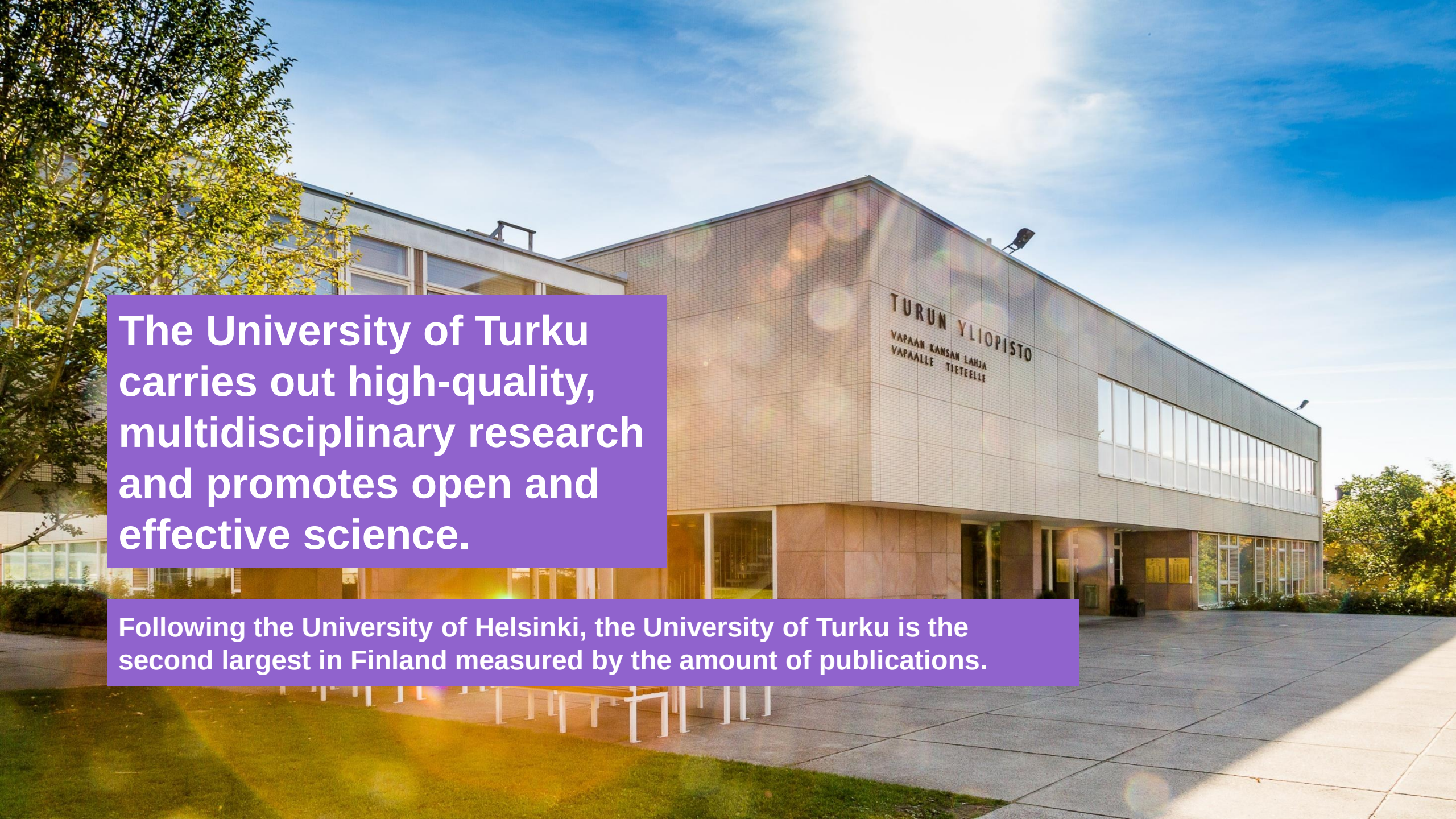
CRIS ENABLING OPEN ACCESS SERVICES

CASE UTUCRIS AT THE UNIVERSITY OF TURKU

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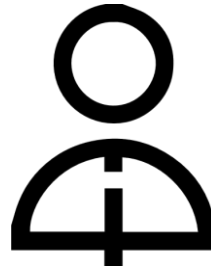
A photograph of a modern, multi-story university building with a light-colored, textured facade. The building features large windows and a flat roof. In the foreground, there is a paved plaza and a grassy area with some trees. The sky is blue with some clouds. The text is overlaid on the image in two purple boxes.

**The University of Turku
carries out high-quality,
multidisciplinary research
and promotes open and
effective science.**

**Following the University of Helsinki, the University of Turku is the
second largest in Finland measured by the amount of publications.**



**ACADEMIC
HERITAGE IN
TURKU SINCE 1640**

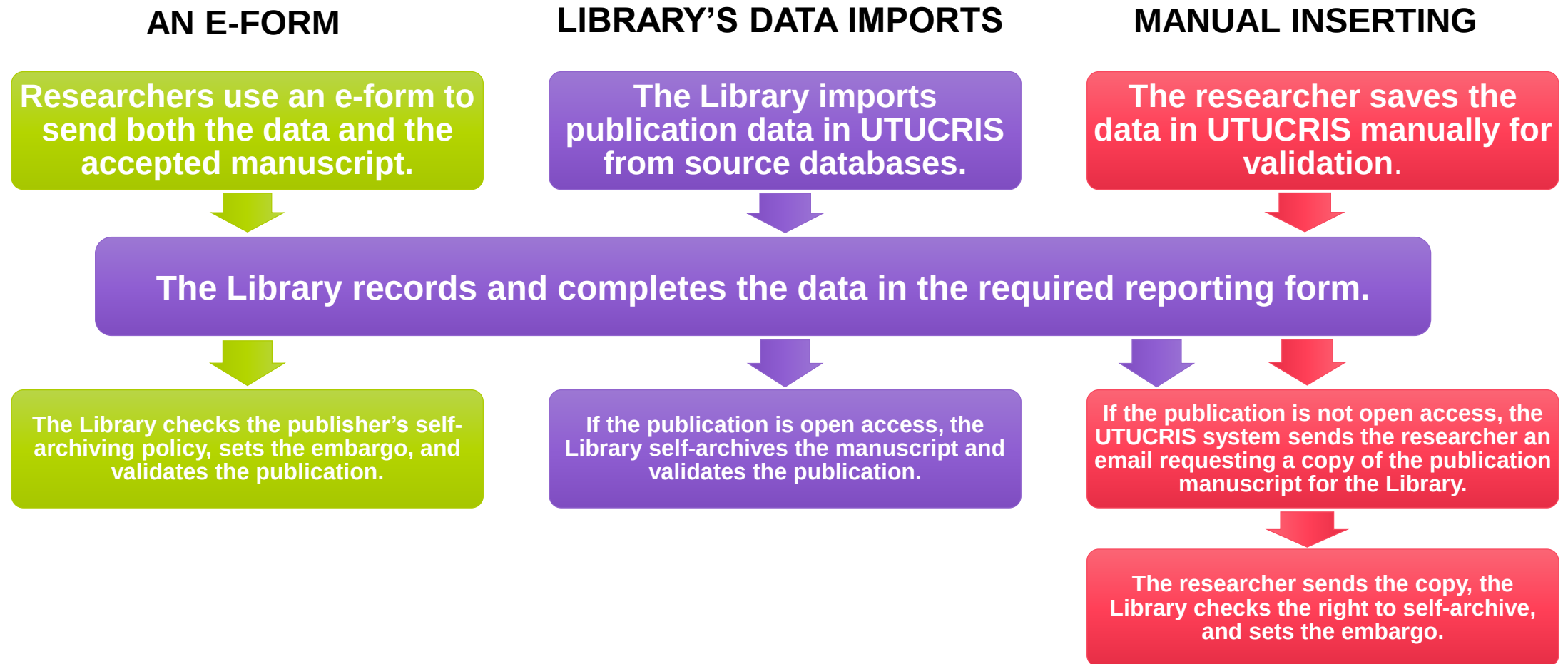


**COMMUNITY OF
25,000 STUDENTS
AND EMPLOYEES**



**5 700 SCIENTIFIC
PUBLICATIONS
VALIDATED IN 2018**

INTEGRATED COLLECTION OF PUBLICATION INFORMATION AND SELF-ARCHIVED PUBLICATIONS



AFTER VALIDATION AND OPENING OF THE PUBLICATION...

The publication information and the self-archived manuscript are immediately visible and accessible in the UTUCRIS portal.

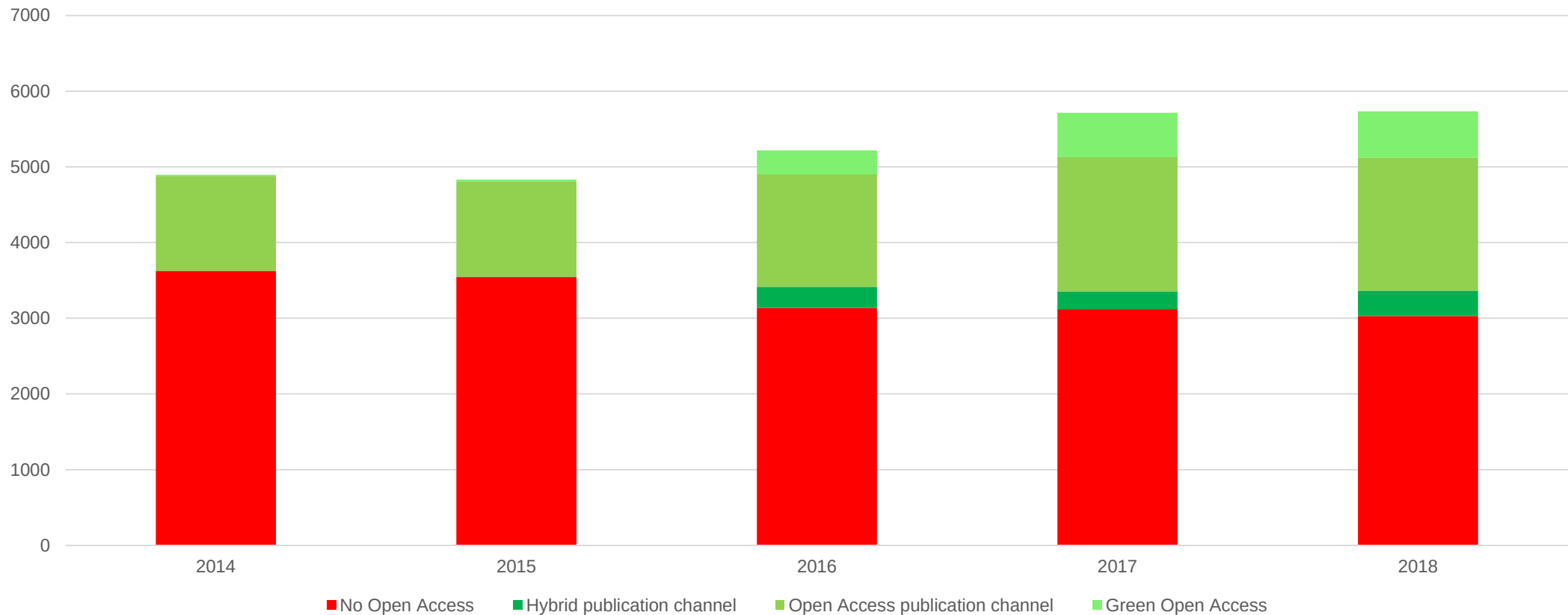
The information is visible in the University's Data Warehouse and in the author's personal Researcher'sCV listing.

The data is transferred to the VIRTAs publication data service of the Ministry of Education.

The publication information is visible in the Finnish National Library's portal Juuli and in the Ministry's statistics service Vipunen.



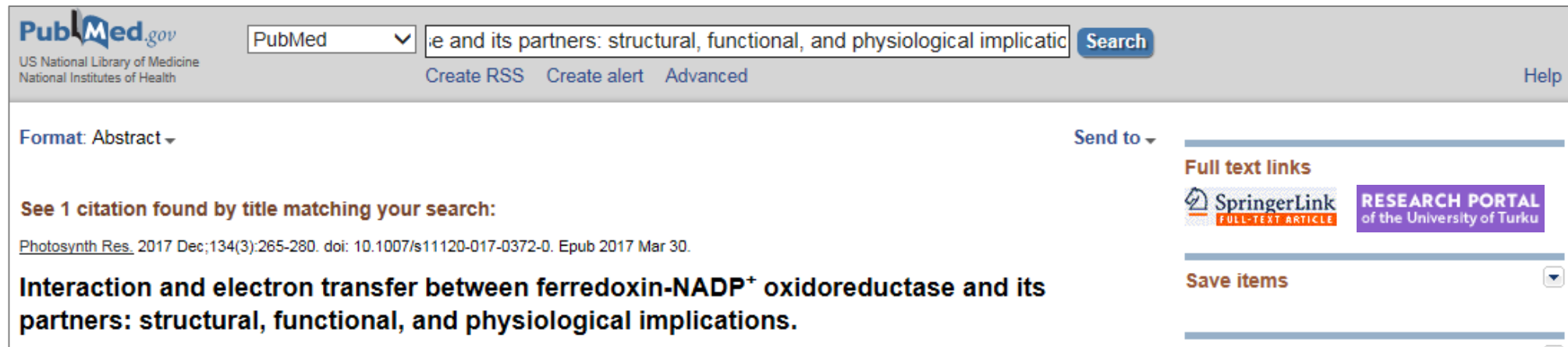
AMOUNT AND OPEN ACCESS STATUS OF PUBLICATIONS IN UTUCRIS FROM 2014 TO 2018



Source: University of Turku Data Warehouse

PLANS FOR THE NEAR FUTURE

- An interface to a DSpace-run publication repository [UTUPub](#)
- Linking in PubMed to self-archived full-texts in UTUCRIS via the LinkOut service.



The screenshot shows the PubMed.gov search interface. The search bar contains the text "e and its partners: structural, functional, and physiological implicatio" with a "Search" button. Below the search bar, the format is set to "Abstract". The search results show "See 1 citation found by title matching your search:" followed by the citation: "Photosynth Res. 2017 Dec;134(3):265-280. doi: 10.1007/s11120-017-0372-0. Epub 2017 Mar 30." The title of the article is "Interaction and electron transfer between ferredoxin-NADP⁺ oxidoreductase and its partners: structural, functional, and physiological implications." On the right side, there are links for "Full text links" including "SpringerLink FULL-TEXT ARTICLE" and "RESEARCH PORTAL of the University of Turku". There is also a "Save items" button.

THANK YOU FOR YOUR ATTENTION!



Library Research Support Services

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