

D5.2 PROJECT WEBSITE



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| Project Coordinator: | Assoc. Prof. Anna Aret |
| Contributors: | Karin Pai, Merili Jauk |
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- Editorial, formatting, and spelling
- Clarification

To request a change to this document, contact the Document Author or Project Coordinator.

Changes to this document are summarised in the following table in chronological order (latest version last).

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| 0.1 | 13.06.2023 | Merili Jauk (UTARTU) | First Draft |
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The latest version of this controlled document is stored in [EXOHOST Sharepoint Portal](#).

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Executive Summary

For external communication, EXOHOST hosts a project website located at: <https://exohost.ut.ee>. The website contains detailed information about the project, partners, activities and achievements. The website is a part of the Work Package 5 “Dissemination and communication” with the objective to effectively disseminate and communicate the project, but also to stimulate interest in project topics among the general public. Content of the website is defined and updated by all partners. The website has been set up and is operated by UTARTU.

The website incorporates an open-access project database and dedicated sections for sharing training materials, for general public, etc. Partners websites are used in addition to the main project website.

Quarterly monitored indicators: number of page visits to the website, bounce rate and average duration of visits, number of references to project on search engines.

Overview of the EXOHOST website

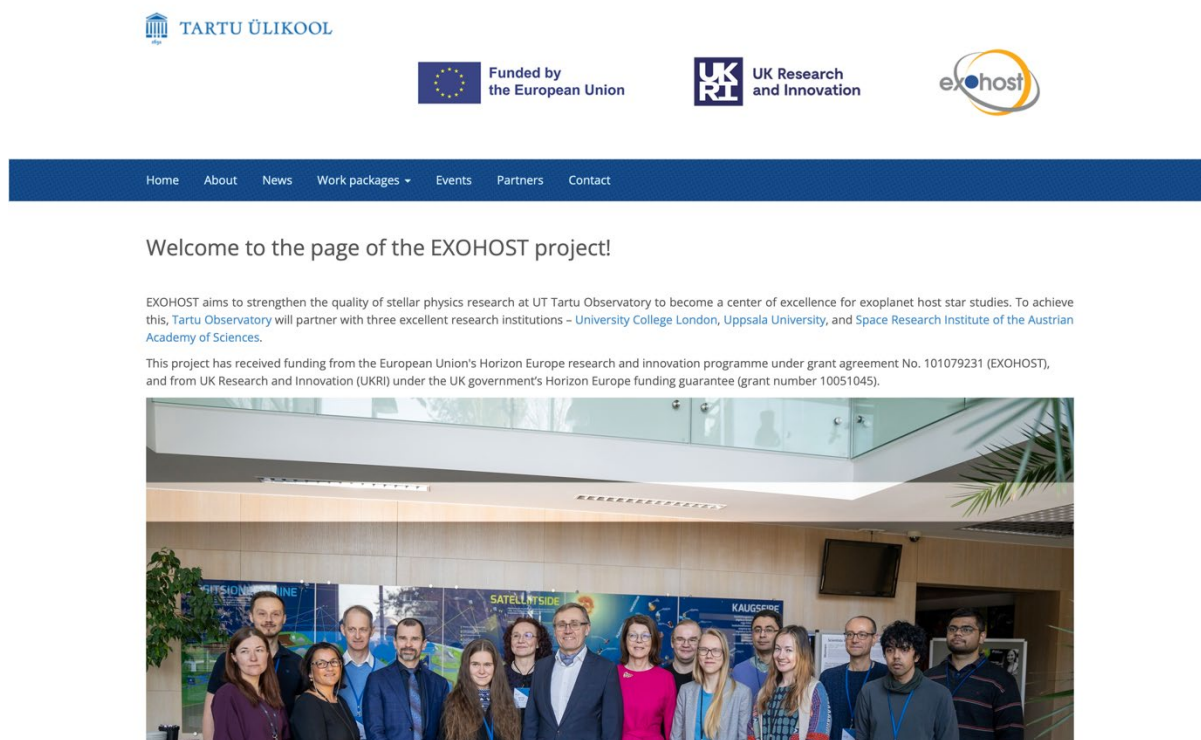


Figure 1. EXOHOST website main page

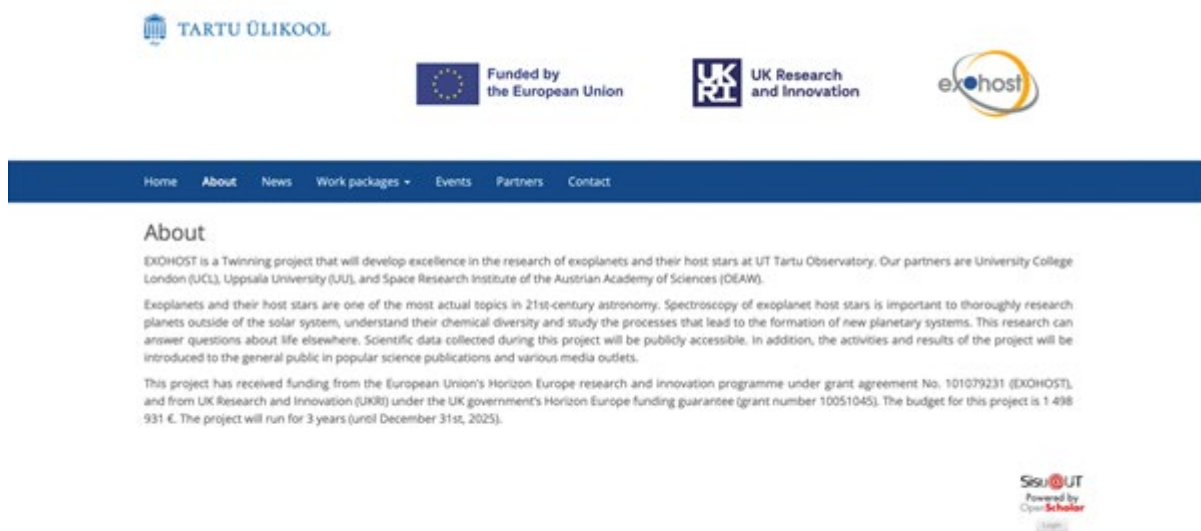


Figure 2. About section of EXOHOST website

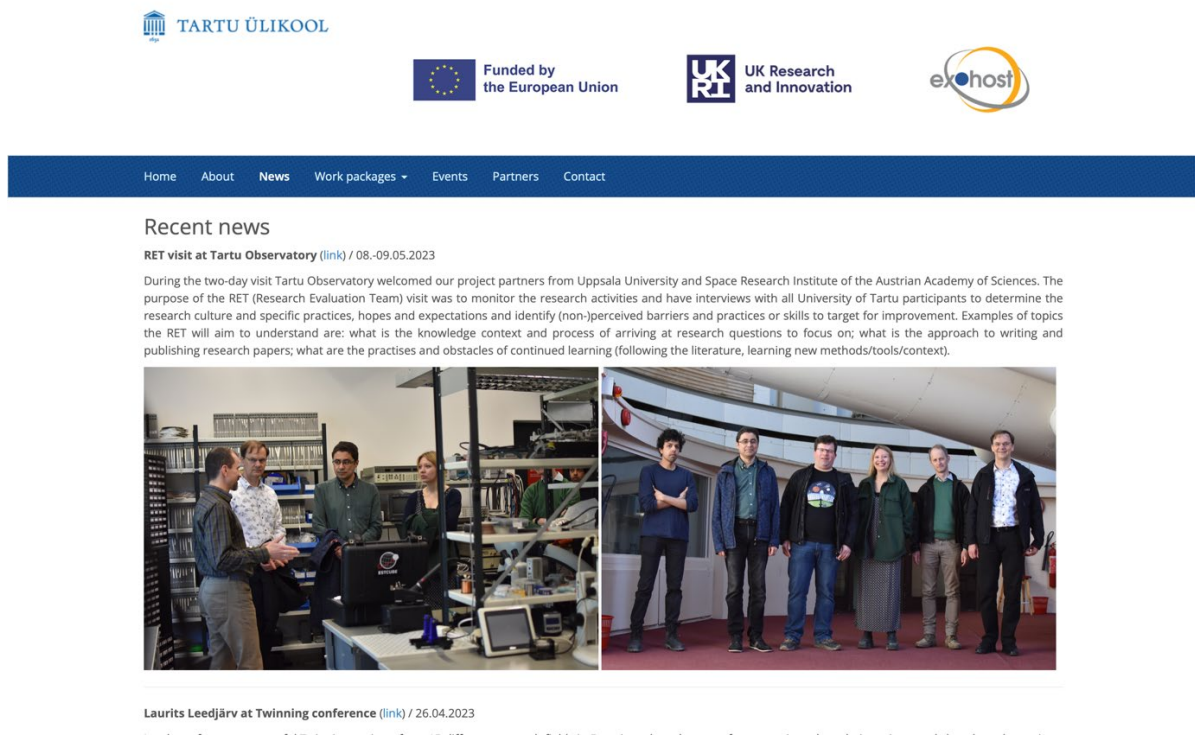


Figure 3. News section of EXOHOST website

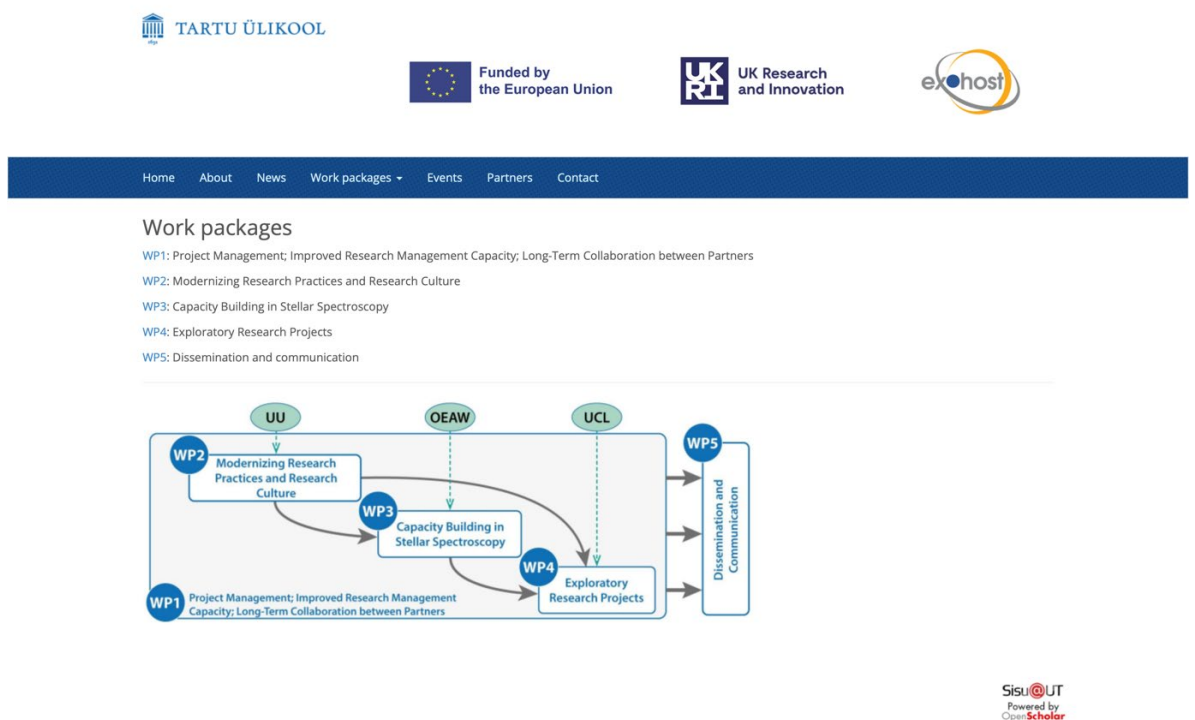
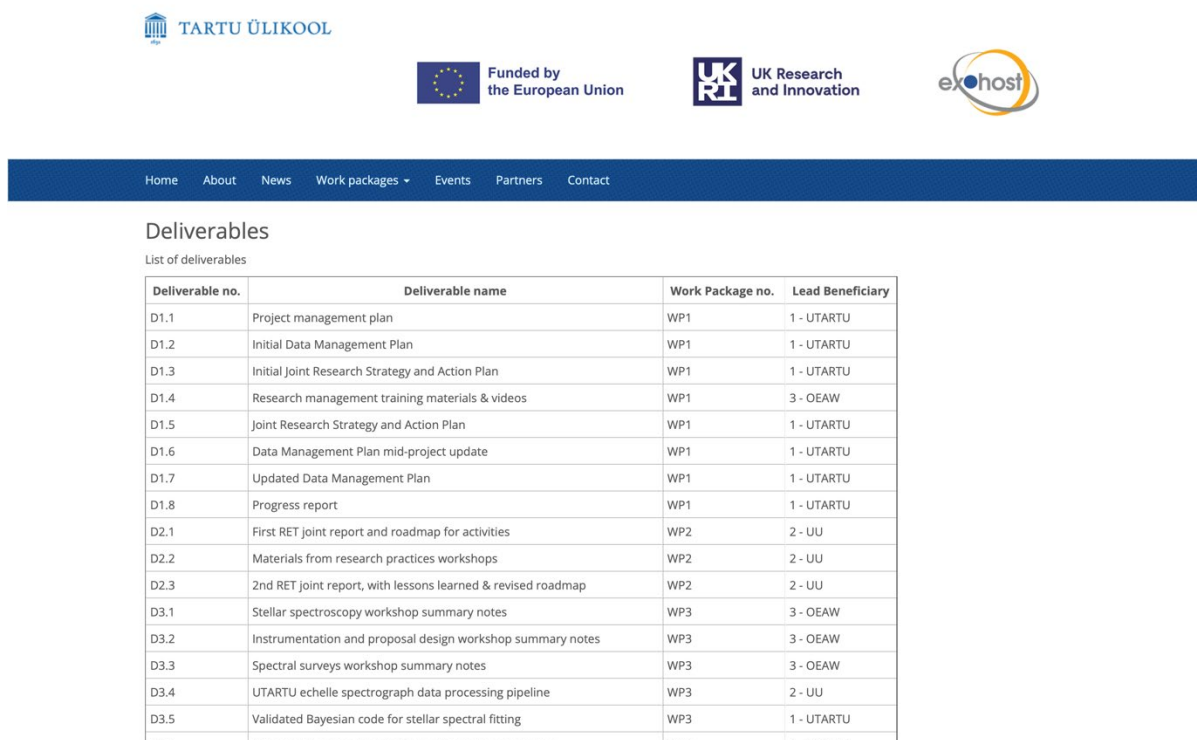


Figure 4. Work packages description on EXOHOST website



The screenshot shows the 'Deliverables' section of the EXOHOST website. It includes logos for TARTU ÜLIKOOL, the European Union, UK Research and Innovation, and the EXOHOST logo. A navigation bar contains links: Home, About, News, Work packages, Events, Partners, and Contact. The main content area is titled 'Deliverables' and lists 15 deliverables in a table.

| Deliverable no. | Deliverable name | Work Package no. | Lead Beneficiary |
|-----------------|--|------------------|------------------|
| D1.1 | Project management plan | WP1 | 1 - UTARTU |
| D1.2 | Initial Data Management Plan | WP1 | 1 - UTARTU |
| D1.3 | Initial Joint Research Strategy and Action Plan | WP1 | 1 - UTARTU |
| D1.4 | Research management training materials & videos | WP1 | 3 - OEAW |
| D1.5 | Joint Research Strategy and Action Plan | WP1 | 1 - UTARTU |
| D1.6 | Data Management Plan mid-project update | WP1 | 1 - UTARTU |
| D1.7 | Updated Data Management Plan | WP1 | 1 - UTARTU |
| D1.8 | Progress report | WP1 | 1 - UTARTU |
| D2.1 | First RET joint report and roadmap for activities | WP2 | 2 - UU |
| D2.2 | Materials from research practices workshops | WP2 | 2 - UU |
| D2.3 | 2nd RET joint report, with lessons learned & revised roadmap | WP2 | 2 - UU |
| D3.1 | Stellar spectroscopy workshop summary notes | WP3 | 3 - OEAW |
| D3.2 | Instrumentation and proposal design workshop summary notes | WP3 | 3 - OEAW |
| D3.3 | Spectral surveys workshop summary notes | WP3 | 3 - OEAW |
| D3.4 | UTARTU echelle spectrograph data processing pipeline | WP3 | 2 - UU |
| D3.5 | Validated Bayesian code for stellar spectral fitting | WP3 | 1 - UTARTU |

Figure 5. List of the deliverables on the EXOHOST website.



The screenshot shows the 'Events' section of the EXOHOST website. It includes the same logos and navigation bar as Figure 5. The main content area is titled 'Events' and lists upcoming and past events.

| Event | Date |
|--|----------------------|
| Stellar spectroscopy workshop; Tõravere, Estonia | 20-21 September 2023 |
| EXOHOST kick-off meeting; Tõravere, Estonia | 14-15 February 2023 |

Figure 6. Events on the EXOHOST website



[Home](#) [About](#) [News](#) [Work packages](#) [Events](#) [Partners](#) [Contact](#)

Partners

University of Tartu
Tartu Observatory
Prof. Anna Aret



Uppsala University
Department of Physics and Astronomy
Dr. Eric Stempels



UPPSALA
UNIVERSITET

Austrian Academy of Sciences
Space Research Institute
Prof. Luca Fossati



University College London
Department of Physics and Astronomy
Prof. Mihkel Kama



Figure 7. Partners on the EXOHOST website.

Conclusion

The project website assumes a vital role in effectively communicating and disseminating the activities and outcomes of the project, while also enhancing the international visibility and appeal of its primary objectives to the general public and target audience (including international students). It serves as the principal channel for tailored dissemination, ensuring that all project activities and outputs are consistently updated and readily accessible. Moreover, meticulous monitoring of website traffic is implemented to gauge its effectiveness and reach.

The website will incorporate also an open-access project database, dedicated sections for sharing training materials, events (public outreach), etc. Results of numerical simulations will be stored in the project database and made publicly available via the project website. Research data from the project will be archived at UTARTU and made available on the website before the end of the project.

The website is maintained by UTARTU with the input from all the EXOHOST project partners. The website will be continuously updated with information about all project activities and outputs.