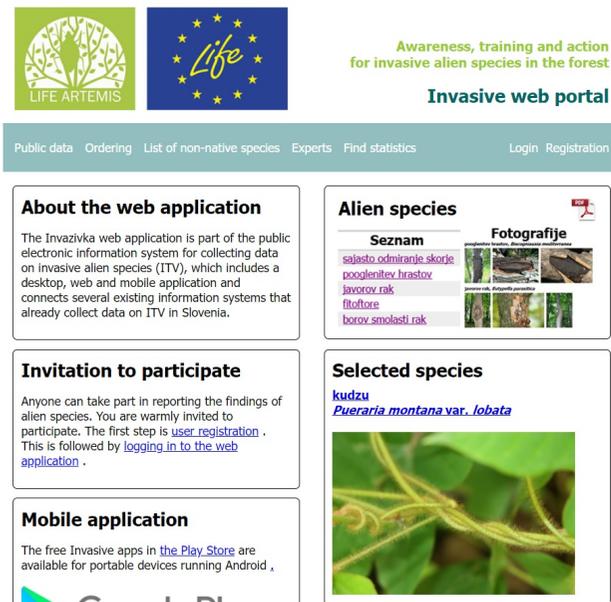


Invazivke | Web infoportal about invasive species



The screenshot shows the web portal interface. At the top left are the logos for LIFE ARTEMIS and the LIFE program. To the right is the text: "Awareness, training and action for invasive alien species in the forest" and "Invasive web portal". Below this is a navigation bar with links: "Public data", "Ordering", "List of non-native species", "Experts", "Find statistics", "Login", and "Registration". The main content area is divided into several sections:

- About the web application:** A text block explaining that the application is part of a public electronic information system for collecting data on invasive alien species (ITV) in Slovenia.
- Invitation to participate:** A text block inviting users to report findings of alien species, with links for "user registration" and "logging in to the web application".
- Mobile application:** A text block stating that free Invasive apps are available for Android devices.
- Alien species:** A section with a "Seznam" (List) of species like "saljeto odmiranje skorje", "pooglenitev hrastov", "javorov rak", "fitofore", and "borov smolasti rak", and a "Fotografije" (Photos) section with a grid of images.
- Selected species:** A section titled "kudzu" with a link to "[Pueraria montana var. lobata](#)" and a large image of the kudzu plant.

The Invazivke web application is part of the public electronic information system for collecting data on invasive alien species in Slovenia.

The mobile application Invazivke is free to use and is intended for the general public. To use the application, one must register using a valid email address. It is designed for field data collection with a smart device that includes a GPS sensor and a digital camera. This allows the user to automatically capture the location (exact X and Y coordinates) and photo with the device, which greatly facilitates and speeds up data entry. The user manually selects the species from the drop-down menu. The application also includes a manual with a description of invasive alien species (IAS), including pictorial material to facilitate the identification of the found organism. The mobile application Invazivke enables the recording of IAS finds without an internet connection. The exchange of data with the central server takes place at the request of the user when connected to the Internet and is carried out according to the synchronization process.

DETALJER

OPPRINNELSE FOR TRE

--

TYPE TRE

--

TYPE TRE INVOLVERT

--

PÅVIRKNING PÅ MILJØ OG BIOLOGISK MANGFOLD

--

INNTÆKTSEFFEKT

--

UTNYTTELSESPOTENSIAL

--

HUB

Sørøst-knutepunkt

ØKONOMISK PÅVIRKNING

--

SPESIFIKKE KUNNSKAPSBEHOV

--

MOBILISERINGSPOTENSIAL

--

BÆREKRAFTPOTENSIAL - VERDI

--

ENKEL IMPLEMENTERING

--

ENKEL IMPLEMENTERING - EVALUERING

--

VIKTIGE FORUTSETNINGER

--

TYPE BEGIVENHET DER DENNE BPI HAR BLITT OMTALT

--

EFFEKT PÅ ARBEIDSPLASSER

--

KOSTNADER MED IMPLEMENTERING (EURO - €)

--

MER INFORMASJON

UTFORDRING ADRESSERT

7. Øke offentlig bevissthet, sosial aksept og politisk støtte til skogbruket

DOMENE

Skogskader, risiko, katastrofeberedskap

TYPE LØSNING

Data plattformer og tilsvarende

NØKKEWORD

mobile application
invasive alien species

DIGITAL LØSNING

Ja

INNOVASJON

Ja

OPPRINELSESLAND

Slovenia

POTENSIALE

Nasjonal

START OG SLUTT ÅR

2016 -

KONTAKT INFORMASJON

EIER ELLER FORFATTER

Slovenian Forestry Institute

Nikica Ogris

nikica.ogris@gozdis.si

<https://www.invazivke.si/>

RAPPORTØR

Slovenian Forestry Institute

Polona Hafner

polona.hafner@gozdis.si

REFERENCES AND RESOURCES

HJEMMESIDE (HOVEDSIDE)

<https://play.google.com/store/apps/details>

PROSJEKTETS HJEMMESIDE

<https://www.tujerodne-vrste.info/en/project-life-artemis/>

REFERANSE TIL PROSJEKT

LIFE ARTEMIS

RESSURSER

--

LOGO FOR BESTE
PRAKSIS

LOGO FOR HOVEDORGANISASJON



PROSJEKT SOM DETTE FAKTAARKET ER OPPRETTET UNDER

Rosewood 4.0

INNLEGGSDATO

13 sep 2021



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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

