



Velox

April 2025

# Marito - User Manual

Prepared for  
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# Introduction

Marito is a progressive web application (PWA) built to provide a unified platform for accessing, managing, and contributing to multilingual language resources such as dictionaries, glossaries, and translation banks. It serves a diverse range of users—from students and translators to linguists and natural language processing (NLP) researchers, offering tools that simplify language learning, terminology management, and multilingual communication.

The platform was developed in response to the growing need for accessible, high-quality linguistic resources, particularly for low-resource and underrepresented languages. With South Africa's 12 official languages and many more indigenous tongues often lacking comprehensive digital lexicons, Marito plays a key role in bridging that gap by supporting language preservation, academic research, and inclusive technology development.

Marito offers an intuitive interface with robust features such as unified search, role-based access, offline usage, exportable data, and user-generated content moderation. Users can seamlessly browse dictionary entries, explore domain-specific glossaries, contribute translations, and even download filtered datasets for offline use. Linguists have access to specialized tools for validating and refining entries to ensure linguistic accuracy and consistency across the platform.

Whether you are conducting language research, building a custom glossary, or simply exploring terms in your native language, Marito is designed to adapt to your workflow. This manual will guide you through the key features and functionalities of the platform, helping you get the most out of your Marito experience.



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# User Interface Overview



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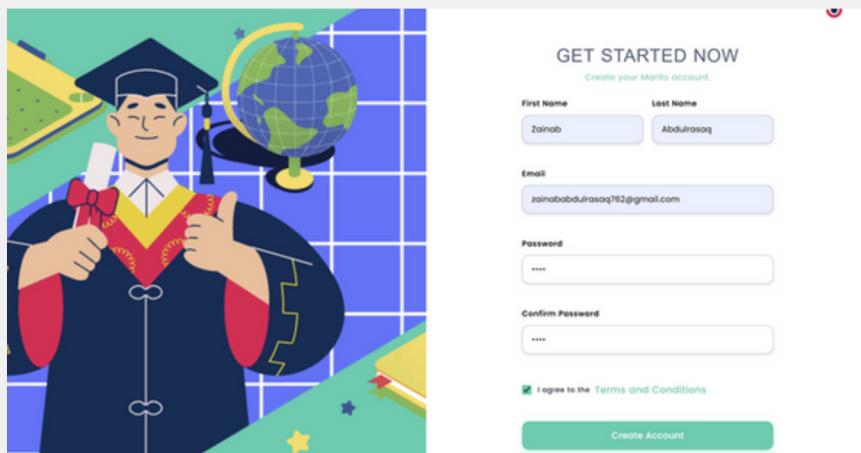


# Using Marito

## Login and Signup

### Signing Up

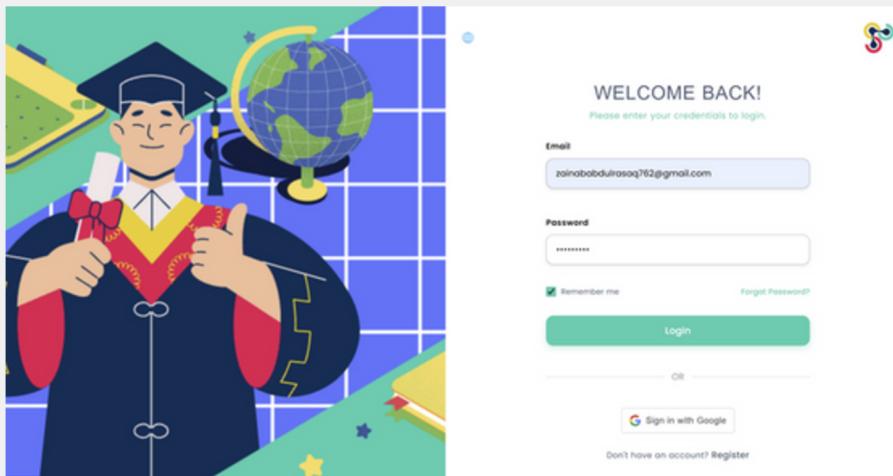
Users can sign up to gain access to standard features such as searching, saving terms, and managing preferences. The sign-up process requires basic information such as an email address, username, and language preferences to personalize the experience from the start.



The image shows a composite of two screenshots. On the left is a colorful illustration of a graduate in a cap and gown holding a diploma, standing next to a globe and a calculator. On the right is a screenshot of the Marito sign-up page titled 'GET STARTED NOW'. It includes fields for First Name (Zainab), Last Name (Abdurasaq), Email (zainababdurasaq762@gmail.com), Password, Confirm Password, and a checkbox for 'I agree to the Terms and Conditions'. A green 'Create Account' button is at the bottom.

### Signing Up

Marito features a secure login system that grants users access to their personalized accounts. By entering their registered email and password, users can quickly resume their activity. A guest login mode is also available for users who wish to explore the platform with limited access. Forgot-password recovery options are included for account security and convenience.



The image shows a composite of two screenshots. On the left is the same graduation illustration as the previous section. On the right is a screenshot of the Marito login page titled 'WELCOME BACK!'. It has fields for Email (zainababdurasaq762@gmail.com) and Password, a 'Remember me' checkbox, and a 'Forgot Password?' link. Below these are 'Login' and 'Sign in with Google' buttons. At the bottom, it says 'Don't have an account? Register'.



# Mode Switching

Mode switching in Marito allows users to toggle between light mode and dark mode to suit their visual preferences and enhance usability in different lighting environments. This feature is accessible from any page via a simple icon—typically a sun or moon—that instantly updates the interface theme without affecting your workflow. Whether you're working late at night or in a bright setting, mode switching ensures a comfortable and personalized viewing experience.

## Step 1: Navigate to Toggle

Locate the toggle icon at the bottom corner of the screen to access theme options.

The screenshot shows the Marito application interface in light mode. On the left, there's a sidebar with navigation links: Home (which is highlighted in red), Dictionary, Glossary, Workspace, Linguist Application, Dashboard, Feedback, Help, and Settings. At the bottom of this sidebar is a 'Dark Mode' toggle switch. The main content area features a map of South Africa with its provinces labeled. Overlaid on the map is the text 'Connecting 11 South African languages...'. To the right of the map, there's a user profile section for 'Zainab Abdurasaq' with an email address. Below the profile is a 'Discover Random Terms' section showing two cards: one for 'Thokheni ya muagasi' (Tshivenda) and another for 'Mali ya impfumeto leyil hakerweke' (Xitsonga). A small note at the bottom left of the main content area explains the origin of the term 'Marito'.

## Step 2: Click Toggle

Locate the toggle icon at the bottom corner of the screen to access theme options.

This screenshot shows the same Marito application interface as above, but with the 'Dark Mode' toggle switched on. The background is now dark, and the text and UI elements are white or light-colored. The sidebar, main content area, and user profile are all displayed in a dark theme. The 'Discover Random Terms' section and the explanatory note at the bottom left remain visible in their original light mode colors.



# Homepage

The homepage serves as the central hub for all your interactions with Marito. It offers direct access to key features such as the dictionary, glossary, translation bank, and user dashboard. The layout is designed to be clean and intuitive, allowing users to quickly navigate to relevant sections, access recent activity, or begin a new term search. Helpful indicators and filters make it easy to explore content tailored to your selected languages.

## Interactive Map

You can hover your mouse over a province to get a fact about it

The term 'Marito' originates from Xitsonga, translating to 'words' or 'names'. This is a nonprescriptive web application that bridges the gap between South Africa's rich linguistic diversity.

## Random Terms

You can click the refresh button to load new terms or click the glossary name to navigate to a glossary you're interested in.

The term 'Marito' originates from Xitsonga, translating to 'words' or 'names'. This is a nonprescriptive web application that bridges the gap between South Africa's rich linguistic diversity.



## Learn More

You can click the Learn More about dsfsi button to be directed to the DSFSI info page

The screenshot shows the Marito web application interface. On the left is a sidebar with links: Home, Dictionary, Glossary, Workspace, Linguist Application, Dashboard, Feedback, Help, Settings, and Light Mode. The main content area features a map of South Africa with regions labeled: Northern Cape, Eastern Cape, Western Cape. Below the map is a section titled 'Marito' which includes a bio for Zainab Abdulrasaq, her email (zainababdulrasaq762@gmail.com), and two cards: 'Tidzingo tetekuvakasha' (Tourism and Migration) and 'Dikabosemolao' (National, Provincial and Local Government). At the bottom of the main content area is a red button labeled 'Learn more about DSFSI'.

## Dictionary

The Dictionary section provides users with quick access to term definitions, related terms and the community feature. Users can enter keywords or browse alphabetically. Advanced search filters allow for narrowing down results by language, domain, or relevance, supporting both everyday and specialized language needs.

## Search

You can click the search bar to search for words that you need or are interested in, and select the actual term that you're looking for.

The screenshot shows the Marito web application interface. On the left is a sidebar with links: Home, Dictionary, Glossary, Workspace, Linguist Application, Dashboard, Feedback, Help, Settings, and Light Mode. The main content area features a search bar with dropdowns for 'English' and 'Domain'. Below the search bar is a grid of terms under the letter 'A': 'Absent household mem...', 'Absent household mem...', and 'Absolute poverty lin...'. A red arrow points from the search bar towards a modal window on the right. The modal window has a search input field containing 'graa'. It lists several suggestions: 'Graad', 'Graadspeifieke inskrywingsverhouding', 'Graan', 'Graangewasse', and 'Graanproduksie'. The background of the main content area shows the same three terms from the grid.



## Filter

You can click either the language or domain filters to explore domains and languages that you are interested in.

This screenshot shows the Marito platform's dictionary interface. On the left, there's a sidebar with options like Home, Dictionary (which is highlighted in pink), Glossary, Workspace, Lingotut Application, Dashboard, Feedback, Help, and Settings. The main area has a search bar at the top. Below it, there are dropdown menus for 'English' and 'Domain'. A red arrow points from the 'Domain' dropdown to the first term card. The cards are arranged in a grid. The first card is for 'Absent household member' with a 'Population' domain. The second card is for 'Absent household member' with a 'Household' domain. The third card is for 'Absolute poverty line...' with a 'Poverty' domain. Each card has a 'View' button at the bottom.

This screenshot shows the same interface as the previous one, but with the 'Afrikaans' language filter selected in the dropdown menu. The cards now reflect Afrikaans terms. The first card is for 'Absent household member' with a 'Tuberculosis' domain. The second card is for 'Absent household member' with a 'Chapman' domain. The third card is for 'Absolute poverty line...' with a 'Poverty' domain. Each card has a 'View' button at the bottom.

This screenshot shows the same interface again, but with the 'Health and Vital Statistics' domain filter selected. The cards now reflect terms related to this domain. The first card is for 'Absent household member' with a 'Population' domain. The second card is for 'Absent household member' with a 'Population' domain. The third card is for 'Absolute poverty line...' with a 'Poverty' domain. Each card has a 'View' button at the bottom.

## View

You can click view button to get the full term definition, chat with other community members about the term and view related terms.

This screenshot shows the same interface as before, with the 'Absent household member' card selected. A red arrow points from the 'View' button on this card to the detailed term view page shown on the right. The detailed view page includes sections for Description, Related Terms, and Comments.

This screenshot shows a detailed view of the 'Absent household member (interview)' term. It includes a 'Description' section with the text: 'A member of a household who was not present at the time of the interview. See absent household member (reference night).', a 'Related Terms' section with links to 'DP-book (census)', 'D9 book (Census)', and 'Absenteekhuya/absentkuya', and a 'Comments' section where users can add comments and suggest edits.



# Glossary

Glossaries are organized into thematic or domain-specific categories such as education, health, law, and technology. Users can select a category to view all related terms along with their definitions and multilingual equivalents. This is especially useful for building vocabulary within a specific context or for domain-specific translation tasks.

## Search

You can click the search bar to search for a glossary, and the glossary you're looking for will be returned to you.

## View

You can click the view button on a glossary and you will be directed to the contents of that glossary.



## Filter

You can click the filter and select languages that you're interested in.

The screenshot shows the Marito platform's 'Glossary' section for the 'Agriculture' category. The left sidebar includes links for Home, Dictionary, Glossary (which is highlighted in red), Workspace, Linguist Application, Dashboard, Feedback, Help, and Settings. The main content area displays two terms: 'Agricultural inputs' (English) and 'Amagalelo ezolimo' (isiXhosa). Each term has a 'Show Translations' button. Above the terms is a 'Filter by Language' dropdown with 'Show' selected. A red arrow points from the 'Show' button to the language selection area below it, which lists English, Sepedi, Sesotho, Setswana, siSwati, Tshivenda, and Xitsonga. At the bottom right of the content area are download and print icons.

This screenshot shows the same 'Agriculture' glossary page as the previous one, but with multiple languages selected in the 'Filter by Language' dropdown: All Languages, Afrikaans, English, Sepedi, Sesotho, isiZulu, Setswana, siSwati, Tshivenda, and Xitsonga. The 'Show' button is also highlighted with a red arrow. The rest of the interface is identical to the first screenshot.

## Translation Bank

You can click the view translation button to view all translation of a term that you're interested in

The screenshot shows the 'Agriculture' glossary page with the 'Agricultural inputs' term selected. A red arrow points from the 'Show Translations' button on the term card to the expanded translation bank. The translation bank shows translations in various languages: Xitsonga (Purasi), Sepedi (Polase), Sesotho (Polasi), Afrikaans (Plaas), English (Farm), and siSwati (Lipulazi). Below the table is a note: 'An area of land, together with its buildings, concerned with the growing of crops or the raising of animals.' At the bottom right of the content area are download and print icons.

This screenshot shows the expanded translation bank for the 'Agricultural inputs' term. It includes a table with translations in six languages: Xitsonga (Purasi), Sepedi (Polase), Sesotho (Polasi), Afrikaans (Plaas), English (Farm), and siSwati (Lipulazi). The table is titled 'ifama, intsimi'. A 'Hide Translations' button is located above the table. At the bottom right of the content area are download and print icons.



# Exporting Data

Users can export term data from the glossary or dictionary based on their current filters. Marito supports exporting in various formats such as HTML, PDF, and JSON, making it easy to incorporate terms into study materials, translation guides, or research datasets. Exported files retain your filters, so you only get the data you need.

## Step 1: Choose Category/Glossary

You start by navigating to the export button on the glossary card or after you have selected a glossary of your choice and applied the language filter if you're only interested in certain languages.

The screenshot shows the Marito application's main interface. On the left is a sidebar with options like Home, Dictionary, Glossary (which is highlighted in red), Workspace, Linguist Application, Dashboard, Feedback, Help, Settings, and Light Mode. The main area displays a grid of categories: Agriculture (451 terms), Business Enterprises (77 terms), Construction (110 terms), Demography (55 terms), Education (57 terms), and Energy (22 terms). Each category card has a 'View' button. A red arrow points to the 'Agriculture' card.

The screenshot shows the 'Agriculture' glossary page. At the top, there's a search bar and a 'Filter by Language' dropdown set to 'English'. Below is a list of terms under 'Agricultural inputs'. In the bottom right corner, there are three export icons: CSV (blue), JSON (green), and PDF (red). A red arrow points to the PDF icon.

## Step 2: Click Export button

You then tap the export button and you will see this pop up

The screenshot shows a modal window titled 'Export Data - Agriculture'. It contains instructions: 'Download all terms from Agriculture in your preferred format.' Below are four options: 'CSV Format' (Spreadsheet compatible), 'JSON Format' (Developer friendly), 'HTML Table' (Web friendly), and 'PDF Format' (Print friendly). The background of the main interface shows the same 'Agriculture' glossary page as the previous screenshot.



## Step 3: Choose Export Format

Pick your desired format to download the file.

### Step 3.1: CSV Export

Exports data as a spreadsheet—great for Excel or Google Sheets.

```
ID,Term,Definition,Category,Language,iso_lang
"32e98ad1-4da1-48d9-9eb7-d40d1aa1a498","Agricultural inputs","Consumable expendable inputs in agricultural production for both crops and livestock, for example fertilisers, seeds, veterinary drugs, etc.","Agriculture","English","eng"
"b1f46929-f3d1-432a-9412-99d21b137cf4","Amagalelo ezolimo","Consumable expendable inputs in agricultural production for both crops and livestock, for example fertilisers, seeds, veterinary drugs, etc.","Agriculture","English","eng"
"057c2243-e9e1-4780-a975-b9ac769706f3","Amasiriyeli","Wheat, coarse grains and rice.","Agriculture","isiXhosa","xho"
"4bc5a5806-97c8-4fdb-9360-bebbd4939458","Annual crops","Crops that are planted and harvested during the same production season.","Agriculture","English","eng"
"5a4911d9-9674-48d1-8854-8d82e57afcd7","Area harvested for grain","Area harvested for dry grain (whole grain, seed, beans or unshelled nuts) for commercial purposes, or to be retained for seed, animal feed or human consumption. It therefore excludes areas planted but not harvested owing to hail damage, fire, grazing, etc., and areas harvested but not used for grain, but for silage, etc.","Agriculture","English","eng"
"1ba8efid-57d6-482f-8d79-cef2ff8ff163","Area planted for grain","That part of the total area planted that is planted with the intention of harvesting it for grain rather than for silage, grazing or fodder.","Agriculture","English","eng"
"2c35cef9-c694-4e79-8545-94fbcc52140","Awaa","An annual leguminous plant yielding seeds used for food, feed, seed, and industrial purposes.", "Agriculture", "Tshivenda", "tsh"
"15eaa0d9-6093-40e6-9fc4-d510603ca2b1","Besproeiing","Artificial application of water to land to assist in the growing of crops and pastures.", "Agriculture", "Afrikaans", "afr"
"21d9b51c-97fe-42d4-bf59-212348e09461","Bestaansboer","A person who produces crops primarily for own consumption.", "Agriculture", "Afrikaans", "afr"
"ea14acd2-bd86-4e14-9cff-361a394691a","Boerderyeenheid","One or more farms, smallholdings or pieces of land, whether adjacent or not, operated as a single unit.", "Agriculture", "Afrikaans", "afr"
"32e98ad1-4da1-48d9-9eb7-d40d1aa1a498","Agricultural inputs","Consumable expendable inputs in agricultural production for both crops and livestock, for example fertilisers, seeds, veterinary drugs, etc.","Agriculture","English","eng"
"b1f46929-f3d1-432a-9412-99d21b137cf4","Amagalelo ezolimo","Consumable expendable inputs in agricultural production for both crops and livestock, for example fertilisers, seeds, veterinary drugs, etc.","Agriculture","English","eng"
"057c2243-e9e1-4780-a975-b9ac769706f3","Amasiriyeli","Wheat, coarse grains and rice.","Agriculture","isiXhosa","xho"
"4bc5a5806-97c8-4fdb-9360-bebbd4939458","Annual crops","Crops that are planted and harvested during the same production season.", "Agriculture", "English", "eng"
"5a4911d9-9674-48d1-8854-8d82e57afcd7","Area harvested for grain","Area harvested for dry grain (whole grain, seed, beans or unshelled nuts) for commercial purposes, or to be retained for seed, animal feed or human consumption. It therefore excludes areas planted but not harvested owing to hail damage, fire, grazing, etc., and areas harvested but not used for grain, but for silage, etc.", "Agriculture", "English", "eng"
"1ba8efid-57d6-482f-8d79-cef2ff8ff163","Area planted for grain","That part of the total area planted that is planted with the intention of harvesting it for grain rather than for silage, grazing or fodder.", "Agriculture", "English", "eng"
"2c35cef9-c694-4e79-8545-94fbcc52140","Awaa","An annual leguminous plant yielding seeds used for food, feed, seed, and industrial purposes.", "Agriculture", "Tshivenda", "tsh"
"15eaa0d9-6093-40e6-9fc4-d510603ca2b1","Besproeiing","Artificial application of water to land to assist in the growing of crops and pastures.", "Agriculture", "Afrikaans", "afr"
"21d9b51c-97fe-42d4-bf59-212348e09461","Bestaansboer","A person who produces crops primarily for own consumption.", "Agriculture", "Afrikaans", "afr"
"ea14acd2-bd86-4e14-9cff-361a394691a","Boerderyeenheid","One or more farms, smallholdings or pieces of land, whether adjacent or not, operated as a single unit.", "Agriculture", "Afrikaans", "afr"
```

### Step 3.2: JSON Export

Ideal for developers or integration into other systems.

```
[
  {
    "id": "32e98ad1-4da1-48d9-9eb7-d40d1aa1a498",
    "term": "Agricultural inputs",
    "definition": "Consumable expendable inputs in agricultural production for both crops and livestock, for example fertilisers, seeds, veterinary drugs, etc.",
    "category": "Agriculture",
    "language": "English",
    "iso_lang": "eng"
  },
  {
    "id": "b1f46929-f3d1-432a-9412-99d21b137cf4",
    "term": "Amagalelo ezolimo",
    "definition": "Consumable expendable inputs in agricultural production for both crops and livestock, for example fertilisers, seeds, veterinary drugs, etc.",
    "category": "Agriculture",
    "language": "isiXhosa",
    "iso_lang": "xho"
  },
  {
    "id": "057c2243-e9e1-4780-a975-b9ac769706f3",
    "term": "Amasiriyeli",
    "definition": "Wheat, coarse grains and rice.",
    "category": "Agriculture",
    "language": "isiXhosa",
    "iso_lang": "zul"
  },
  {
    "id": "4bc5a5806-97c8-4fdb-9360-bebbd4939458",
    "term": "Annual crops",
    "definition": "Crops that are planted and harvested during the same production season."
  }
]
```

### Step 3.3: HTML Export

Perfect for viewing or sharing the glossary in a browser.

TERM	DEFINITION	LANGUAGE
Agricultural inputs	Consumable expendable inputs in agricultural production for both crops and livestock, for example fertilisers, seeds, veterinary drugs, etc.	English
Amagalelo ezolimo	Consumable expendable inputs in agricultural production for both crops and livestock, for example fertilisers, seeds, veterinary drugs, etc.	isiXhosa
Amasiriyeli	Wheat, coarse grains and rice.	zulu
Annual crops	Crops that are planted and harvested during the same production season.	English
Area harvested for grain	Area harvested for dry grain before grain, seed, beans or unshelled nuts for commercial purposes, or to be retained for seed, animal feed or human consumption. It therefore excludes areas planted but not harvested owing to hail damage, fire, grazing, etc., and areas harvested but not used for grain, but for silage, etc.	English
Area planted for grain	That part of the total area planted that is planted with the intention of harvesting it for grain rather than for silage, grazing or fodder.	English
awaa	An annual leguminous plant yielding seeds used for food, feed, seed, and industrial purposes.	Tshivenda
Besproeiing	Artificial application of water to land to assist in the growing of crops and pastures.	Afrikaans



## Step 3.4: PDF Export

Exports data as a spreadsheet—great for Excel or Google Sheets.

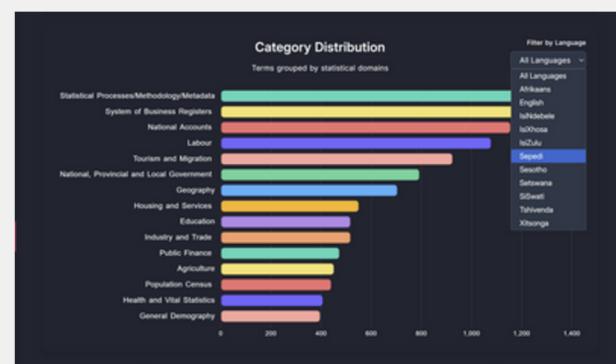
Marito Glossary: Demography		
Terms in Demography category		
TERM	DEFINITION	LANGUAGE
amalungu ekhaya	A person that resides with the household for at least four nights a week. Note : Exclusions : Domestic workers, unless they are paid in kind. Children at boarding school	isiXhosa
Amalungu omnandi	A person that resides with the household for at least four nights a week. Note : Exclusions : Domestic workers, unless they are paid in kind. Children at boarding school	isiZulu
Anthropometrik i / Kelo ya maemo a phapeo	Use of body measurements, such as height and weight, to determine a persons nutritional status.	Sepedi
Anthropometriks i / Tekanryetsosenni ele	Use of body measurements, such as height and weight, to determine a persons nutritional status.	Setswana
Anthropometriki	Use of body measurements, such as height and weight, to determine a persons nutritional status.	Xitsonga
Anthropometrics	Use of body measurements, such as height and weight, to determine a persons nutritional status.	English

## Dashboard

The dashboard provides a comprehensive view of app activity and more information about the data we have.

### Filter

You can click the language filter to make analytics language centered



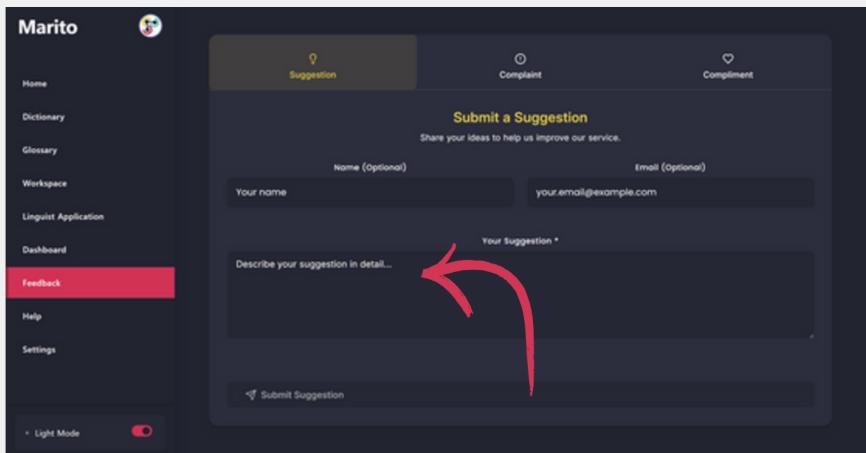


# Feedback

The feedback feature allows users to submit complaints, compliments, or suggestions to administrators. Feedback can be submitted anonymously or with contact details, in case the responder needs to reach out. The submission process is the same for all three types of feedback.

## Submitting Feedback

You can fill in your details or leave them blank, add your feedback, and then click the send button.

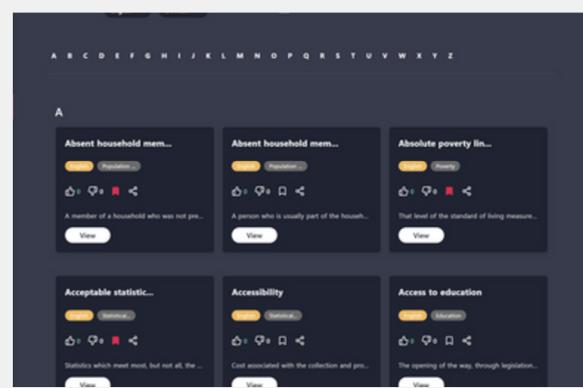
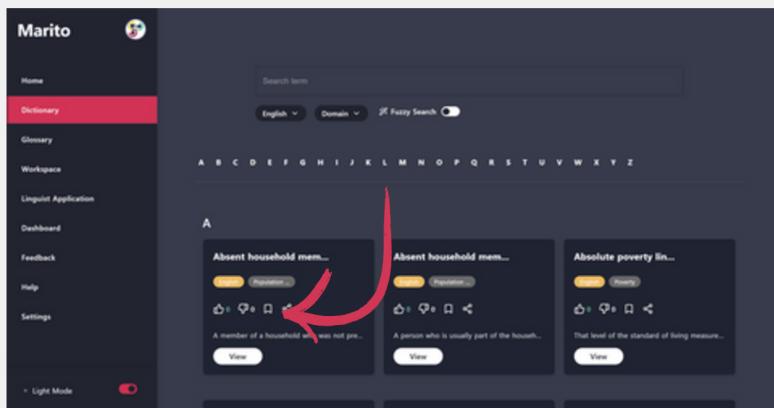


# Workspace

The workspace feature allows users to save terms they're interested in, organize them into groups, and manage those groups. Users can also save glossaries for easier access and track the progress of their term submissions.

## Adding a term to the workspace

You can add a term by navigating to the dictionary and selecting the bookmark icon to bookmark a term.





## Adding a glossary to the workspace

You can add a term by navigating to the dictionary and selecting the bookmark icon to bookmark a term.

The screenshot shows the 'Glossary' section of the Marito interface. It displays various groups: Agriculture (451 terms), Business Enterprises (77 terms), Construction (110 terms), Demography (55 terms), Education (117 terms), Energy (22 terms), Environment (55 terms), and General Demography (296 terms). Each group has a 'View' button and a bookmark icon (yellow circle with a red dot).

This screenshot shows the 'Construction' group selected in the Marito interface. The 'Construction' group card is highlighted with a red arrow. The bookmark icon for this group is also highlighted with a red arrow.

The screenshot shows the 'Agriculture' group details in the Marito interface. It includes a search bar, language filter, and a list of terms. One term, 'Amagalelo ezolimo', is highlighted with a red arrow. Its details card shows a yellow bookmark icon.

This screenshot shows the same 'Agriculture' group details as the previous one, but the 'Bookmark' button at the bottom right of the term's details card is highlighted with a red arrow, indicating it has been clicked.

## Editing Groups and Notes

You can delete or rename groups, add notes to terms and edit or remove those notes, move terms between groups, and create new groups in the workspace.

The screenshot shows the 'Workspace' section of the Marito interface. It lists groups: All Terms (3 terms), Personal Research (2 terms), and School Notes (8 terms). Each group has an edit icon (pencil) and a delete icon (trash).

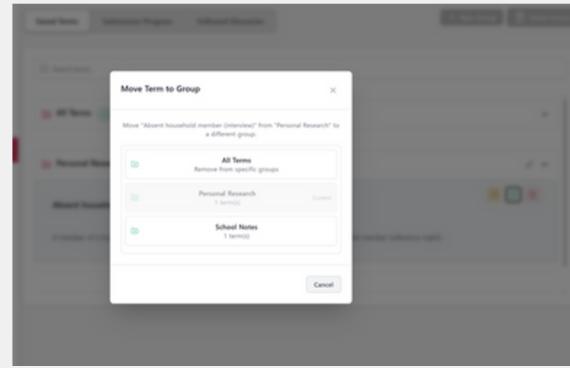
This screenshot shows a 'Rename Group' dialog box. It contains a 'Group Name' input field with 'Personal Research' and a note: 'Rename "Personal Research" to a new name.' A red arrow points to the 'Rename Group' button at the bottom right of the dialog.

To rename a group, all you need to do is click the pencil icon near the group name and confirm your choice to rename by clicking on the Rename Group button.



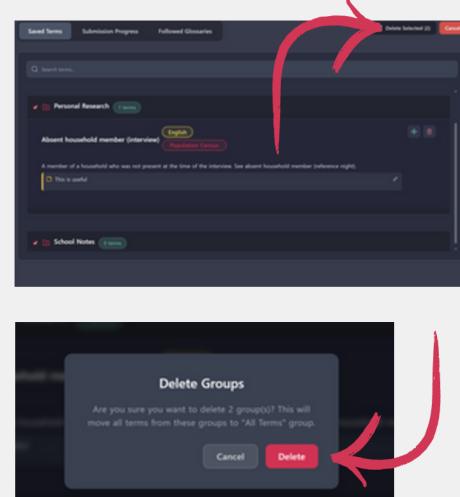
## Change a terms group

You can change a term's group by clicking the move icon and selecting a new group from the ones you've created.

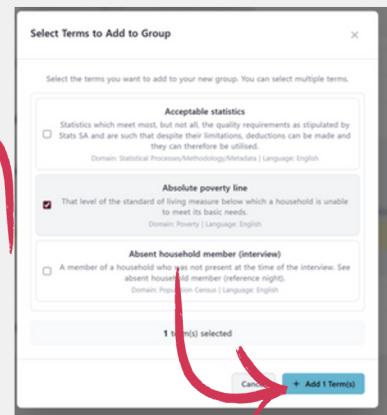
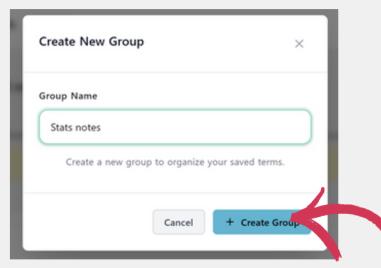


## Create or Delete a group

You can delete a group by clicking on the delete group icon and selecting the groups you no longer interested in and confirming by clicking on delete selected groups and then clicking delete on the popup that follows



You can add a group by clicking the New Group button, naming it, selecting the terms you want to include, and then confirming by clicking the Add Terms button.





## Adding and updating notes

You can add a note to a term by clicking the note icon next to it and entering the note you'd like to save with that term, and then clicking on the save icon.

Screenshot of the Marito workspace showing the 'All Terms' section. A red arrow points from the note icon on the 'Acceptable statistics' term to the save icon.

Screenshot of the Marito workspace showing the 'Personal Research' glossary. A red arrow points from the note icon on the 'Absent household member (interview)' term to the save icon.

You can update a note by clicking the pencil icon next to it, making your changes, and then confirming by clicking the save icon.

Screenshot of the Marito workspace showing the 'All Terms' section. A red arrow points from the note icon on the 'Absent household member (interview)' term to the edit icon.

Screenshot of the Marito workspace showing the 'Personal Research' glossary. A red arrow points from the note icon on the 'Absent household member (interview)' term to the edit icon.

## Deleting a Term or glossary

You can delete a term by going to the Saved Terms section of the workspace and clicking the delete icon. To delete a glossary, go to the Saved Glossaries section and remove the glossary you no longer need.

Screenshot of the Marito workspace showing the 'All Terms' section. A red arrow points from the delete icon on the 'Acceptable statistics' term to the delete icon.

Screenshot of the Marito workspace showing the 'Saved Glossaries' section. A red arrow points from the delete icon on the 'Demography' glossary to the delete icon.

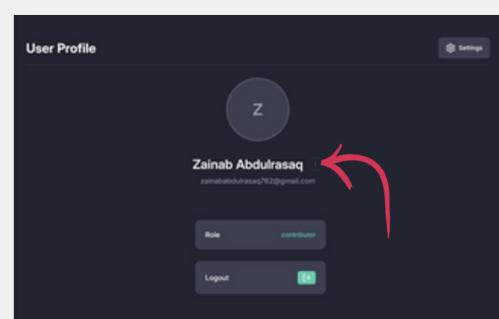
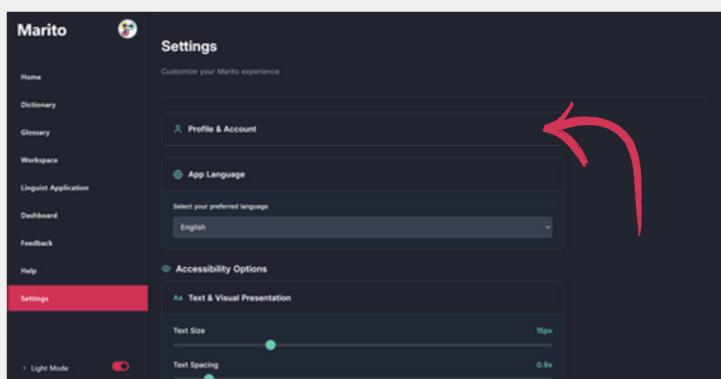


# Settings and Profile

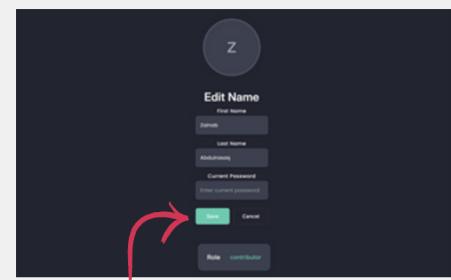
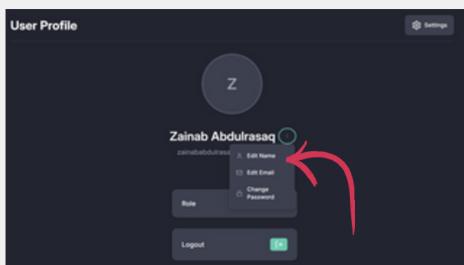
The Settings feature allows users to manage their profile and customize their experience. Users can view their profile, update their name and password, and add a profile picture. They can also adjust text size and spacing, choose their preferred application language, and enable high contrast mode for improved accessibility.

## Profile Updates

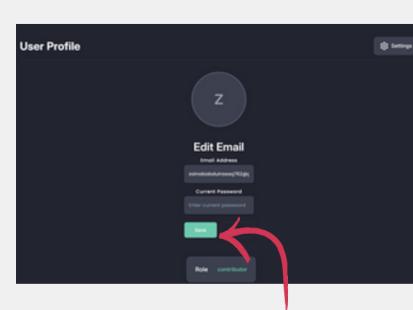
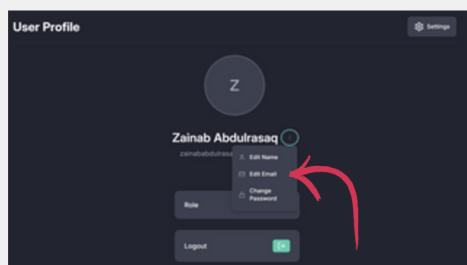
Users can change their Name, email, profile picture and password.



You can update your name by clicking the Edit Name tab, making the desired changes, and confirming them by entering your password and clicking the Save button.

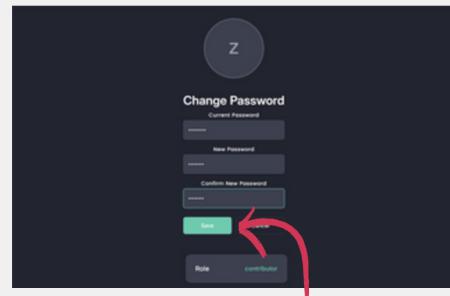
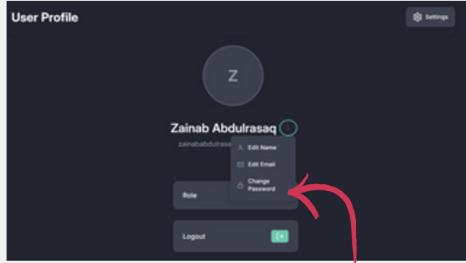


You can update your email by clicking the Edit Email tab, making the desired changes, and confirming them by entering your password and clicking the Save button.





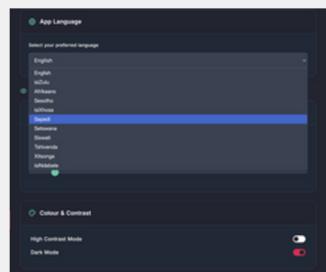
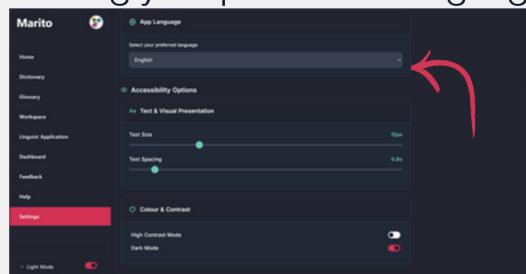
You can update your password by clicking the Edit Password tab, making the desired changes, and confirming them by entering your new password and clicking the Save button.



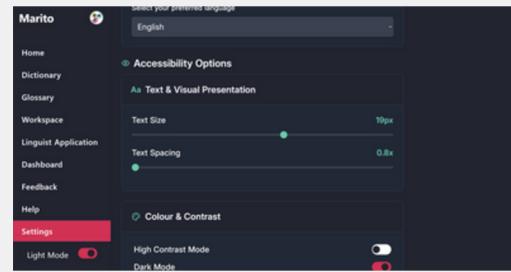
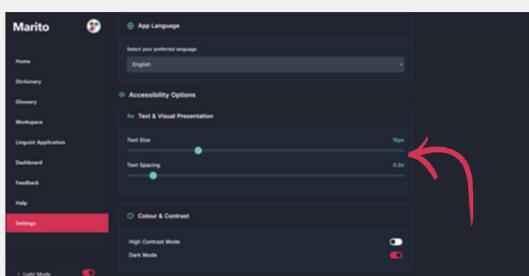
## Accessibility Updates

Users can change the app language, accessibility options and colour and contrast.

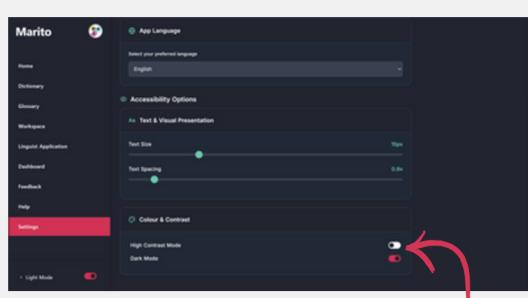
You can change the language of the app by clicking the language drop down and clicking your preferred lanaguage.



You can change the text size or spacing by dragging the scrollbar till you reach your desired size.



You can change the contrast of the app to high contract by clicking the high contrast mode toggle.





Velox

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# Frequently Asked Questions (FAQs)



Velox

April 2025

If you need further assistance with Marito, please contact us



Contact Us

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