

ATLAS.ti 6

Language Settings



atlas.ti
the knowledge workbench



Software for qualitative data analysis,
management, and model building.

ATLAS.ti 6 (Non-Western) Language Settings

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Will ATLAS.ti Work With Non-Western Languages?

ATLAS.ti can handle documents in pretty much ANY language and character set, although the program interface is, of course, in English only.

Requirements

A first requirement is that language-specific fonts are installed on the computer. If you use special regional languages, this might require that you install an appropriate language pack on your computer.

Next, make sure that the correct language is set in the **Language** tab at the bottom right of the ATLAS.ti window. It is set to *Default* if nothing else is selected.

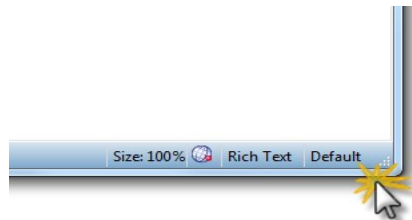


Figure 1: Default language tab at the bottom right of the ATLAS.ti window

After you have selected a specific language that is not the default language on your computer, a two letter abbreviation is displayed in the language tab.

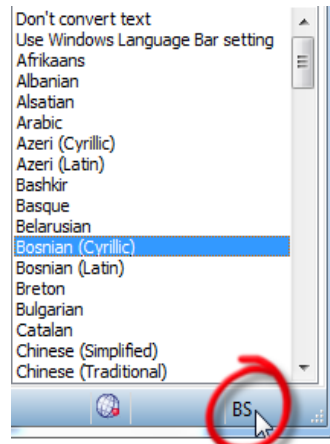


Figure 2: Bosnian (Cyrillic) is selected as language here

Font settings

If characters are not displayed properly in all windows and lists, you may need to adjust the font settings:

- Select EXTRAS/PREFERENCES/GENERAL PREFERENCES and then the FONT tab.
- Select one or more or all object types for which you want to change the font.
- Select a font and appearance (bold, italic) for these object types.
- If you have projects in different languages, you can specify different font themes.

InVivo Code settings

- First check whether the appropriate language is set in the language tab (see above).
- Then select EXTRAS/PREFERENCES/GENERAL PREFERENCES and then the TEXT EDITOR tab.
- Select the desired language:

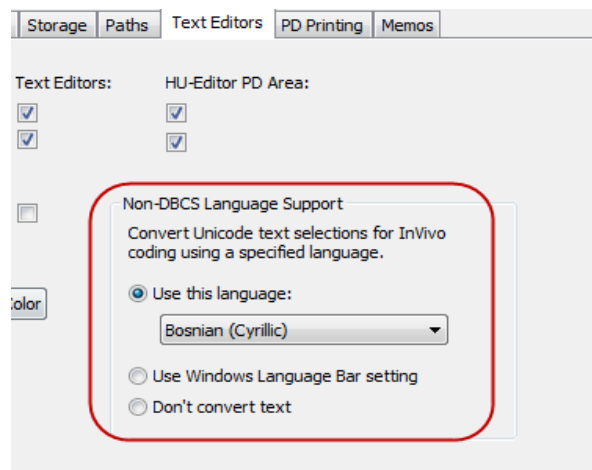


Figure 3: Language setting for InVivo coding

System settings for Thai and Asian language support on Western European and US Windows systems

In case you are working with Thai and Asian languages on non-Asian systems such as Western European or US Windows, the appropriate language pack needs to be installed on your computer.

- Login to your computer with full administrative rights.
- Select **START/CONTROL PANELS/REGIONAL AND LANGUAGE OPTIONS**.
- Select the **Languages** tab and then the option to install the language files that you need.
- Under the **Advance** tab, select the language in the field "Language for non-Unicode programs".