

ATLAS.ti Mac Update 1.0.37

The latest update of ATLAS.ti Mac, released on November 17th 2015, came with two important new features, in addition to a set of fixes and improvements (<u>see here</u>). Now, it is possible to work in the Spanish and German languages. Also, a set of new keyboard shortcuts were implemented.

Localization In Spanish And German

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Langue and the	Select a preferred language to add:	
	Français - Franch	1
	Devision - Derman	
Preferred lange	間傳中文 - Chinese, Simplified	
English Ingash — Page	繁節中文 - Chinese, Traditional	
	848 - Japanese	
	Español - Spanish	
	Español (México) - Spaniah (Mexico)	
	Raliano - Tatian	
	Nederlands - Dutch	
	ERM - Korean	
	Portugués (Brasil) - Portuguese (Brazil)	
	Bortunule (Brotunal) Inclusions (Bortunal)	
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0	7 Cancel	•

If your system language is Spanish or German, ATLAS.ti will now display its user interface in that language.

If your system is set to a language **other** than Spanish or German and you wish to use ATLAS.ti in one of these languages, change the overall language in your Mac System Preferences. To do so, select *Language & Region* and add the language you want to use. The system has to be restarted before the change is implemented. Following, the ATLAS.ti interface will be in the language that you selected. Note: Changing the system language may affect other applications as well!

Watch a short video tutorial showing the procedure here.

Keyboard Shortcuts In ATLAS.ti Mac

With Update 1.0.37, a new set of keyboard shortcuts were implemented. These are the following:

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\$ % ^ & * * * * 8 8 8 8 8 8
V E R T Y U I
S D F G H J K
X C V B N M
22 command

Command-H: Create a new quotation

Select the segment Apply the shortcut

\$ % ^ & * (3 4 5 6 7 8 9
V E R T Y U I
S D F G H J K
X C V B N M
St Command

Command-J: Create a new a new quotation and code it

Select the segment Apply the shortcut

V E R T Y U I O P 5 D F G H J K L :
X C V B N M C

Command-L: Code with the last used code (Quick Coding)

Select the segment Apply the shortcut

ERTYUIOP SOFGHI <mark>X</mark>
X C V B N M C A

Command-K: Create a new code

Without selecting a segment, apply the shortcut (This is to create a new code without immediately linking it to a quotation)