

Emacs support for Elixir 🚧

Description	Keystroke	Function	Note
Elixir Programming Language Support	Elixir support is very basic, it is not yet fully implemented nor fully documented. This is on my todo list.		
Open this PDF file. See also: 🔗 Help/Info	<f11> SPC x <f1>	(pel-help-pdf &optional OPEN-WEB-PAGE)	Open the local copy of the 🔗 - Elixir PDF file unless a command prefix (like C-u) was used. In that case it opens the Github-hosted file instead.
	<f12> <f1>		
🔗 Customize PEL Elixir support	<f11> SPC x <f2>	(pel-customize-pel &optional OTHER-WINDOW)	Customize PEL Elixir support: alchemist, alchemist-iex. • If OTHER-WINDOW is non-nil (use C-u), display in another window.
	<f12> <f2>		
🔗 Customize Emacs Elixir support	<f11> SPC x <f3>	(pel-customize-library &optional OTHER-WINDOW)	Customize Emacs Elixir support: alchemist, alchemist-iex. • If OTHER-WINDOW is non-nil (use C-u), display in another window.
	<f12> <f3>		
Search Support	In Elixir mode, the superword mode can be useful since snake_case is often used. Using superword-mode helps searching. PEL activates the superword mode by default in Elixir mode. To change this use the <f11> t <f2> to access the customize buffer.		
Toggle superword-mode See also: • 🔗 Text Modes • 🔗 Search/Replace	<f11> t m p	(superword-mode &optional ARG)	Toggle superword-mode: a minor mode that treats snake_case as one word. In Elixir ' _ ' are treated as part of words. • With a prefix argument ARG, enable superword mode if ARG is positive, and disable it otherwise. • PEL provides the <f12> M-p key for the programming language modes where snake_case is popular (Emacs Lisp, C, C++, Erlang, Python, etc...)
	<f12> M-p		

Emacs & Elixir — References

Document	Notes
company-mode ; Modular in-buffer completion framework for Emacs	