

# Emacs support for Julia 🚧

Description	Keystroke	Function	Note
Julia Programming Language Support	Julia support is very basic, it is not yet fully implemented nor fully documented. This is on my todo list.		
Customize PEL Julia Support See also: • <a href="#">Customize</a>	<ul style="list-style-type: none"><li>• <b>&lt;f11&gt;</b> <b>&lt;f1&gt;</b> <b>SPC</b> <b>j</b></li><li>• <b>&lt;f12&gt;</b> <b>&lt;f1&gt;</b></li></ul>	<b>(pel-cfg-pkg-julia</b> &optional OTHER-WINDOW)	Customize PEL Julia support. <ul style="list-style-type: none"><li>• If OTHER-WINDOW is non-nil (use <b>C-u</b>), display in another window and open Julia programming related customization groups as well.</li><li>• The <b>&lt;f12&gt;</b> <b>&lt;f1&gt;</b> binding is available when point is in a buffer visiting a Julia file.</li></ul>

## Julia— References

Document	Notes
Julia Programming Language	
Julia (programming language) - Wikipedia	
The Julia Language - Julia Homepage	
Julia Documentation	As of April 2020: Julia 1.4
The Julia REPL	
Emacs Support for Julia	
Julia Snail	According to the site, “Snail is a development environment and REPL interaction package for Julia in the spirit of Common Lisp’s <a href="#">SLIME</a> and Clojure’s <a href="#">CIDER</a> . It enables convenient and dynamic REPL-driven development.”