












































































































































































🚦 Tree-Sitter parsers for Emacs 🚧🚧🚧

TreeSitter parsers	Supported by PEL	tree-sitter mode	With  iMenu support	With  Speedbar support								
Last updated on: 2025-10-14 See Also:  Tree Sitter	Indicates yes only when explicitly supported by PEL code.	The name of the major mode command that supports the tree-sitter based control.	Whether all commands based on imenu work in tree-sitter mode.	Whether Speedbar support works for the tree-sitter based mode.	 As PEL introduces explicit support for more major mode, new class will be filled. Once enough tree-sitter support is explicitly implemented, I will add explicit support for LSP and then check the support of various features like completion, navigation based on LSP and tree-sitter. I will then add more columns related to these features here and in the  Language Servers table.							
 - Ada   												
 - AppleScript												
APL 												
 - Arc  												
 - awk 												
 - C 												
 - C++  												
Carbon  future 												
 - Chez  												
 - Chibi  												
 - Chicken  												
 - Clojure  												
Common Lisp  												
Crystal 												
 - D   												
Dart 												
 - Eiffel   												
 - Elm  												
 - Elixir    												
  - Emacs Lisp												
 - Erlang   												
 - Factor    												
 - Forth 												
Fortran 												
 - Gambit  												
 - Gerbil   												
 - GNU Guile  												
 - Gleam												
 - Go 	Yes	go-ts-mode	Yes	Yes								
 - Go go.mod	Yes	go-mod-ts-mode	Yes	Yes								

TreeSitter parsers	Supported by PEL	tree-sitter mode	With  iMenu support	With  Speedbar support							
Groovy 											
 - Haskell 											
Haxe 											
 - Hy <i>(python)</i> 											
 - Janet   											
Java 											
 - Javascript 											
 - Julia 											
Kotlin 											
 - LFE    											
 - Lua   											
 -Modula											
 - NetRexx											
 - Nim  											
 -Objective-C 											
 - OCaml  											
 - Odin 											
 -Pascal											
 - Perl <i>(perl5)</i>											
 - Pike <i>α</i>  											
 - Python <i>α</i>   											
 - Purescript  											
R     											
 - Racket  											
 - ReasonML 											
 - REXX											
 - Ruby											
 - Rust  Yes	Yes	rust-ts-mode	Yes	Yes							
Scala 											
 - Scheme  											
 -Seed7    											
 -Smalltalk  											
 -Swift											
 - Tcl  											
 - Typescript 											

<u>TreeSitter parsers</u>	Supported by PEL	tree-sitter mode	With  iMenu support	With  Speedbar support								
 - UNIX Shell												
 - V												
 -Zig 