return { “nvim-telescope/telescope.nvim”, branch = “0.1.x”, dependencies = { “nvim-lua/plenary.nvim”, “nvim-telescope/telescope-bibtex.nvim”, “debugloop/telescope-undo.nvim”, { “nvim-telescope/telescope-fzf-native.nvim”, build = “make”, }, “nvim-tree/nvim-web-devicons”, }, config = function() local telescope = require(“telescope”) local actions = require(“telescope.actions”)

```
telescope.setup({
  defaults = {
    path_display = { "truncate " },
    mappings = {
      i = {
        -- ["<C-n>"] = actions.cycle_history_next,
        -- ["<C-p>"] = actions.cycle_history_prev,

        ["<C-j>"] = actions.move_selection_next,
        ["<C-k>"] = actions.move_selection_previous,

        ["<C-c>"] = actions.close,

        ["<Down>"] = actions.move_selection_next,
        ["<Up>"] = actions.move_selection_previous,

        ["<CR>"] = actions.select_default,
        -- ["<C-x>"] = actions.select_horizontal,
        -- ["<C-v>"] = actions.select_vertical,
        -- ["<C-t>"] = actions.select_tab,

        ["<C-u>"] = actions.preview_scrolling_up,
        ["<C-d>"] = actions.preview_scrolling_down,

        ["<PageUp>"] = actions.results_scrolling_up,
        ["<PageDown>"] = actions.results_scrolling_down,

        ["<Tab>"] = actions.toggle_selection + actions.move_selection_worse,
        ["<S-Tab>"] = actions.toggle_selection + actions.move_selection_better,
        ["<C-q>"] = actions.send_to_qflist + actions.open_qflist,
        ["<M-q>"] = actions.send_selected_to_qflist + actions.open_qflist,
        -- ["<C-l>"] = actions.complete_tag,
        -- ["<C-_>"] = actions.which_key, -- keys from pressing <C-/>
      },
      n = {
        ["<esc>"] = actions.close,
        ["<CR>"] = actions.select_default,
        -- ["<C-x>"] = actions.select_horizontal,
        -- ["<C-v>"] = actions.select_vertical,
        -- ["<C-t>"] = actions.select_tab,
      ["<Tab>"] = actions.toggle_selection + actions.move_selection_worse,
      ["<S-Tab>"] = actions.toggle_selection + actions.move_selection_better,
      ["<C-q>"] = actions.send_to_qflist + actions.open_qflist,
      ["<M-q>"] = actions.send_selected_to_qflist + actions.open_qflist,

      ["j"] = actions.move_selection_next,
      ["k"] = actions.move_selection_previous,
      ["K"] = actions.move_to_top,
      -- ["M"] = actions.move_to_middle,
      ["J"] = actions.move_to_bottom,

      ["<Down>"] = actions.move_selection_next,
      ["<Up>"] = actions.move_selection_previous,
      ["gg"] = actions.move_to_top,
      ["G"] = actions.move_to_bottom,

      ["<C-u>"] = actions.preview_scrolling_up,
      ["<C-d>"] = actions.preview_scrolling_down,

      ["<PageUp>"] = actions.results_scrolling_up,
      ["<PageDown>"] = actions.results_scrolling_down,

      ["?"] = actions.which_key,
    },
  },
},
load_extension = {
  "fzf",
  "yank_history",
  "bibtex",
  "lazygit"
},
extensions = {
  undo = {
    mappings = {
      i = {
        ["<C-a>"] = require("telescope-undo.actions").yank_additions,
        ["<C-d>"] = require("telescope-undo.actions").yank_deletions,
        ["<C-u>"] = require("telescope-undo.actions").restore,
        -- ["<C-Y>"] = require("telescope-undo.actions").yank_deletions,
        -- ["<C-cr>"] = require("telescope-undo.actions").restore,
        -- alternative defaults, for users whose terminals do questionable things with mod
      },
      n = {
        ["y"] = require("telescope-undo.actions").yank_additions,
     ["Y"] = require("telescope-undo.actions").yank_deletions,
     ["u"] = require("telescope-undo.actions").restore,
    },
   },
  },
  bibtex = {
   depth = 1,
   -- Depth for the *.bib file
   global_files = { '~/texmf/bibtex/bib/Zotero.bib' },
   -- Path to global bibliographies (placed outside of the project)
   search_keys = { 'author', 'year', 'title' },
   -- Define the search keys to use in the picker
   citation_format = '{{author}} ({{year}}), {{title}}.',
   -- Template for the formatted citation
   citation_trim_firstname = true,
   -- Only use initials for the authors first name
   citation_max_auth = 2,
   -- Max number of authors to write in the formatted citation
   -- following authors will be replaced by "et al."
   custom_formats = {
    { id = 'citet', cite_maker = '\\citet{%s}' }
   },
   -- Custom format for citation label
   format = 'citet',
   -- Format to use for citation label.
   -- Try to match the filetype by default, or use 'plain'
   context = true,
   -- Context awareness disabled by default
   context_fallback = true,
   -- Fallback to global/directory .bib files if context not found
   -- This setting has no effect if context = false
   wrap = false,
   -- Wrapping in the preview window is disabled by default
  },
 },
})
```

end, }