

# Package: pkgdownTemplate (via r-universe)

May 16, 2026

**Title** pkgdown Template Package

**Date** 2021-07-04

**Version** 1.0

**URL** <https://nmfs-fish-tools.github.io/pkgdownTemplate>,  
<https://github.com/nmfs-fish-tools/pkgdownTemplate>

**BugReports** <https://github.com/nmfs-fish-tools/pkgdownTemplate/issues>

**Description** This is a template package for a NMFS branded R package with a pkgdown website.

**Depends** R (>= 4.0.0)

**Suggests** rmarkdown, knitr

**Imports** stats, graphics

**License** GPL-3 + file LICENSE

**Encoding** UTF-8

**LazyData** true

**RoxygenNote** 7.1.2

**Roxygen** list(markdown = TRUE)

**VignetteBuilder** knitr

**Repository** <https://jimianelli.r-universe.dev>

**Date/Publication** 2022-01-03 19:19:36 UTC

**RemoteUrl** <https://github.com/jimianelli/popcie>

**RemoteRef** HEAD

**RemoteSha** 1b87ae617fb07e4bc79794570d52444e3d08800f

## Contents

samplefunction . . . . .	2
sampleplot . . . . .	2

<b>Index</b>	<b>4</b>
--------------	----------

---

 samplefunction

*Sample Function Title*


---

### Description

This part is the description. It can be as long as you want but usually is one paragraph.

### Usage

```
samplefunction(x, y = 10, z = c("yellow", "red", "green"))
```

### Arguments

x	This is a required argument and has no default value.
y	Has a default value of 10.
z	Although this looks like it is a default string, the function <code>match.arg()</code> is used to set it in the function. With <code>match.arg()</code> , the string specifies what values are allowed and it will throw an error if not one of those. The default is the first value.

### Value

A string with the values.

### Examples

```
samplefunction(1)
```

---

 sampleplot

*Sample plot*


---

### Description

This shows how you need to use `::` with all your functions that are not in base R.

### Usage

```
sampleplot(x, y)
```

### Arguments

x	The x variables.
y	The y response values.

**Value**

the coefficient of the linear regression

**Examples**

```
x <- 1:10  
y <- 10+3*x + stats::rnorm(10, 0, 10)  
sampleplot(x, y)
```

# Index

samplefunction, [2](#)  
sampleplot, [2](#)