

**Training materials (08)**

Training course on stock assessments of Longtail tuna and Kawakawa in the SE Asia  
SEAFDEC/MFRDMD, Kuala Terengganu, Malaysia (April 17-25, 2016)

**Kobe Plot I and II software**

**(ver. 3, 2014)**

Revised (Jan. 15, 2015)

**“R” needs to be pre-installed to your PC**

- Otherwise you cannot attend the training course as “R” is the main engine of the software to be used for the training course.
- Please note that you will not need to learn “R”. We need “R” in your PC to run the menu driven software that you need to learn.
- You don’t need to know any computer languages if you use software to be provided in the training course.

**Minimum requirement of your PC**

- Lap top PC: windows 7 or higher (64 bits).
- No MAC/Apple PC nor Tablets because of software compatibility problems

## Now how to install “R”

(1) Go to <https://cran.r-project.org/bin/windows/base/>

(2) Then you will see window as below:

R-3.2.3 for Windows (32/64 bit)

[Download R 3.2.3 for Windows](#) (62 megabytes, 32/64 bit)  
[Installation and other instructions](#)  
[New features in this version](#)

If you want to double-check that the package you have downloaded exactly matches the package distributed by R, you can compare the [md5sum](#) of the .exe to the [tru](#)

Frequently asked questions

- [How do I install R when using Windows Vista?](#)
- [How do I update packages in my previous version of R?](#)
- [Should I run 32-bit or 64-bit R?](#)

Please see the [R FAQ](#) for general information about R and the [R Windows FAQ](#) for Windows-specific information.

Other builds

- Patches to this release are incorporated in the [r-patched snapshot build](#).
- A build of the development version (which will eventually become the next major release of R) is available in the [r-devel snapshot build](#).
- [Previous releases](#)

Note to webmasters: A stable link which will redirect to the current Windows binary release is [<CRAN\\_MIRROR>/bin/windows/base/release.htm](#).


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Last change: 2015-12-10, by Duncan Murdoch

(3) Then click



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Other builds

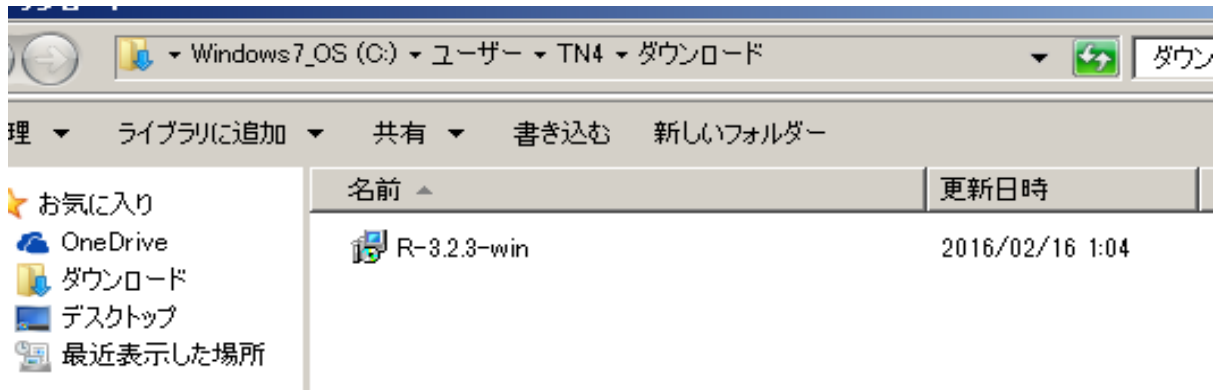
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**(4) Then R will be downloaded to your download folder of your PC as below (don't worry about Japanese).**



**(5) Then double click the icon (above)** ←

**(6) Then follow the instruction and choose default for all options.**

**(7) It will take some time to finish.**

**(8) After you will finish your installation,  
Your R is stored in C: drive**

