```
require(moonBook)
require(ztable)
require(rrtable)
require(ggplot2)
options(ztable.type='latex')

z=ztable3(sampleData3,width=110)
print(z,sidewaystable=TRUE)
```

title	erere	text	code	
subtitle author		R package 'rrtable' Reproducible Research with a Table of R codes Keon-Woong Moon		
text	Introduction	If you are a data scientist or researcher, you will certainly be interested in reproducible research. R package 'rrtable' makes it possible to make reports with HTML, LaTex, MS word or MS Powerpoint formats from a table of R codes.		
header2	header2 Package Installation	You can install R package 'rrtable' with the following command.	if(!require(devtools)){ stall.packages("devtools")} devtools::install_github("cardiomoon/rrtable")	JE, SE
header2	Package Loading	You can load the 'rrtable' package with the following R command.	require(rrtable) echo=TRUE	OE
header2	Sample Data	Sample data sampleData3 is included in rrtable package. You can see the sampleData3 by folllowing R command.	str(sampleData3) echo=TRUE, eval=TRUE	UE, JE
table mytable	table Paragraph mytable mytable ob- ject	You can make a paragraph with this data You can add mytable object with the following R code.	$\label{eq:cape} df2flextable3) \hspace{1cm} landscape=TRUE \\ mytable(Dx~.,data=acs)$	=TRUE
plot ggplot	Plot ggplot	You can insert a plot into your document. You can insert a ggplot into a document	plot(iris) ggplot(iris,aes(x=Sepal.Length,y=Sepal.Width,color=Species))+geom_point()	=Species))+
$\mathbf{R}\mathbf{code}$	R code	You can insert the result of R code. For example, you can insert the result of regression analysis.	fit=lm(mpg~wt*hp,data=mtcars) summary(fit)	
2 ggplot ϵ	2ggplots Two ggplots	You can insert two parallel ggplots with the following code.	ggplot(iris,aes(Sepal.Length,Sepal.Width))+geom_point() ggplot(iris,aes(Sepal.Length,Sepal.Width,colour=Species))+geom_point()+guides(colour=FALSE)	$\operatorname{cies}))+$
2plots	Two plots	You can insert two parallel plots with the following code.	hist(rnorm(1000)) $ plot(1:10)$	
header2	header2 HTML Report	You can get report with HTML format (this file) by following R command.	${\tt data2HTML(sampleData3)} \qquad \qquad {\tt echo=TRUE,} \\ {\tt eval=FALSE} \\$	UE, SE