

# R documentation

of 'all\_data\_to\_upper.Rd' etc.

July 27, 2016

---

all_data_to_upper	<i>Converts column names to upper case for a given list of datasets</i>
-------------------	---

---

## Description

Converts column names to upper case for a given list of datasets

## Usage

```
all_data_to_upper(list_of_loaded_datasets)
```

## Arguments

list\_of\_loaded\_datasets  
A list of loaded datasets

## Value

Changes the datasets in place, with column names converted to upper case

## Examples

```
## Not run:
setwd("path/to/datasets/")
list_of_loaded_datasets <- ls(pattern = "expr") # "expr" is a character string common to
every data set (for example, suppose all you loaded data sets are of the form *_entrep_*)
updated_list <- all_data_to_upper(list_of_loaded_datasets)

## End(Not run)
```

---

read_list	<i>Reads a list of datasets</i>
-----------	---------------------------------

---

**Description**

Reads a list of datasets

**Usage**

```
read_list(list_of_datasets, read_func)
```

**Arguments**

list_of_datasets	A list of datasets (names of datasets are strings)
read_func	A function, the read function to use to read the data

**Value**

Does not return a value, but reads the datasets into the Global Environment

**Examples**

```
## Not run:  
setwd("path/to/datasets/")  
list_of_datasets <- list.files(pattern = "*.csv")  
list_of_loaded_datasets <- read_list(list_of_datasets, read_func = read.csv)  
  
## End(Not run)
```

# Index

`all_data_to_upper`, [1](#)

`read_list`, [2](#)