# Package 'helpeRs'

May 17, 2023

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Title Helper functions for high-quality presentation of quantitative research  Version 0.0  Authors Connor Jerzak <connor.jerzak@austin.utexas.edu> [aut, cre]'  Description Helper functions for high-quality presentation of quantitative research.  Depends R (&gt;= 3.3.3)  License  Creative Commons Attribution-Noncommercial-No Derivative Works 4.0, for academic use onl  Encoding UTF-8  LazyData true  Maintainer 'Connor Jerzak' <connor.jerzak@gmail.com>  RoxygenNote 7.2.1</connor.jerzak@gmail.com></connor.jerzak@austin.utexas.edu>			
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get	TableEntry()		

2 FullTransformer

#### **Arguments**

x Description

#### **Details**

getTableEntry implements...

#### Value

z Description

# **Examples**

```
# Perform analysis
TableEntry <- getTableEntry()
print( TableEntry )</pre>
```

FullTransformer

Implements...

# Description

Implements...

# Usage

```
getTableEntry(...)
```

#### Arguments

Х

Description

#### **Details**

getTableEntry implements...

#### Value

z Description

#### **Examples**

```
# Perform analysis
TableEntry <- getTableEntry()
print( TableEntry )</pre>
```

GetTableEntry 3

 ${\tt GetTableEntry}$ 

Implements...

# Description

Implements...

#### Usage

```
getTableEntry(...)
```

#### **Arguments**

Х

Description

#### **Details**

getTableEntry implements...

#### Value

z Description

# **Examples**

```
# Perform analysis
TableEntry <- getTableEntry()
print( TableEntry )</pre>
```

 ${\tt Stargazer2FullTable}$ 

Implements...

# Description

Implements...

# Usage

```
Tables2Tex(...)
```

#### Arguments

Χ

Description

### **Details**

Tables2Tex implements...

Tables2Tex

#### Value

z Description

# Examples

```
# Perform analysis
Tables2Tex()
print( TableEntries2Tex )
```

Tables2Tex

Implements...

# Description

Implements...

# Usage

```
Tables2Tex(...)
```

# Arguments

Х

Description

#### **Details**

Tables2Tex implements...

#### Value

z Description

# **Examples**

```
# Perform analysis
Tables2Tex()
print( TableEntries2Tex )
```

vcovCluster 5

vcovCluster

Implements...

# Description

Implements...

# Usage

```
getTableEntry(...)
```

#### **Arguments**

х

Description

#### **Details**

getTableEntry implements...

#### Value

z Description

# **Examples**

```
# Perform analysis
TableEntry <- getTableEntry()
print( TableEntry )</pre>
```

WidenMargins

Implements...

# Description

Implements...

# Usage

```
getTableEntry(...)
```

#### Arguments

Χ

Description

### **Details**

getTableEntry implements...

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# Value

z Description

# Examples

```
# Perform analysis
TableEntry <- getTableEntry()
print( TableEntry )</pre>
```

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