0.1 `mi`: Bundle multiply imputed data sets as a list

Description

The code `mi` bundles multiply imputed data sets as a list for further analysis.

Usage

```
mi(...)
```

Arguments

`...`	multiply imputed data sets, separated by commas. The arguments can be tagged by `name=data` where `name` is the element named used for the data set `data`.

Value

The list containing each multiply imputed data set as an element. The class name is `mi`. The list can be inputted into `zelig` for statistical analysis with multiply imputed data sets. See `zelig` for details.

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See Also

The full Zelig manual is available at `http://gking.harvard.edu/zelig`.

Examples

```
data(immi1, immi2, immi3, immi4, immi5)
mi(immi1, immi2, immi3, immi4, immi5)
```