Linear

Parametrization

This model is just a simplified way of spesifying a "fixed" effect

$$\eta_i = \beta w_i$$

where β is Normal with mean μ and precision τ (which are typically unequal to the default values; see ?control.fixed).

Hyperparameters

None

Specification

```
f(w, model="linear", mean.linear = <mu>, prec.linear =
```

where <mu>isthepriormeanand<prec> is the prior precision.

Hyperparameter spesification and default values

```
doc Alternative interface to an fixed effect
```

hyper

constr FALSE

nrow.ncol FALSE

augmented FALSE

aug.factor 1

aug.constr

n.div.by

n.required FALSE

set.default.values FALSE

pdf linear

Example

Notes

None