





# amvillegas/StMoMo: Stochastic Mortality Modelling

Implementation of the family of generalised age-period-cohort stochastic mortality models. This family of models encompasses many models proposed in the actuarial and demographic literature including the Lee-Carter (1992) <doi:10.2307/2290201> and the Cairns-Blake-Dowd (2006) <doi:10.1111/j.1539-6975.2006.00195.x> models. It includes functions for fitting mortality models, analysing their goodness-of-fit and performing mortality projections and simulations.

## Getting started

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## Package details

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License	GPL (>= 2)
Version	0.4.1.9000



<http://github.com/amvillegas/StMoMo>

Controller (m/w/d)

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Installation

Install the latest version of this package by entering the following in R:

```
install.packages("remotes")
remotes::install_github("amvillegas/StMoMo")
```

amvillegas/StMoMo documentation built on Nov. 7, 2019, 5:39 a.m.

R Package Documentation

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Note that we can't provide technical support on individual packages. You should contact the package authors for that.

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https://rdrr.io/github/amvillegas/StMoMo/

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