

Review of: "Towards a Model-Based Approach: Applications to Historical Demography and Palaeodemography"

Petru Cardei¹

1 The National Institute of Research - Development for Machines and Installations Designed for Agriculture and Food Industry

Potential competing interests: No potential competing interests to declare.

Observation 1

I suggest tabulating the models inventoried by the author. The table can give a quick synthetic picture of the development of the modelling of demographic phenomena.

The table should contain the name of the model, the number of input parameters, the number of output parameters, the number of equations, the number of inequalities or other mathematical relationships, the number of additional restrictions and any other information the author can provide.

Observation 2

A check of the English language with the text editor and/or with dedicated programs (Grammarly, QuillBot, free or licensed versions) is recommended. The English language version agreed by the publisher (UK, US, other) must be taken into account.

Observation 3

It would be useful to specify the modelled demographic phenomena and concrete specification of the input and output parameters, at least for the simplest models. The work is also very interesting for those who are not specialists in demography but do modelling in other fields and can be inspired by the author's statements.

Qeios ID: 0YU8XO · https://doi.org/10.32388/0YU8XO