Demographic time, metabolism, and structure: Comments on Portugal and the EU

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5 de outubro de 2016

Description

We'll use different aspects of demographic structure (both temporal structure and other elements) to characterize the demographic state and demographic potential of Portugal. This may include implementing non-standard notions of population renewal, population universe, and population mass. I will introduce some general concepts, suggest how to interpret and implement them, then we'll work with data in either spreadsheets or R (as you like) to come to some broad conclusions that will either refute or support the title of this conference. Our exploration will consist in a few fun exercises and visualizations that you'll easily be able to extend. Data may come from a variety of publicly available sources, such as HMD, HFD, and others, and it will be provided in the workshop.

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