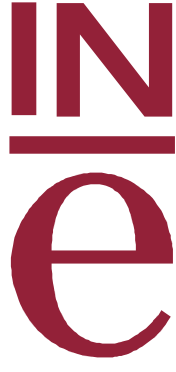


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Graphic Annex

METHODOLOGICAL NOTE

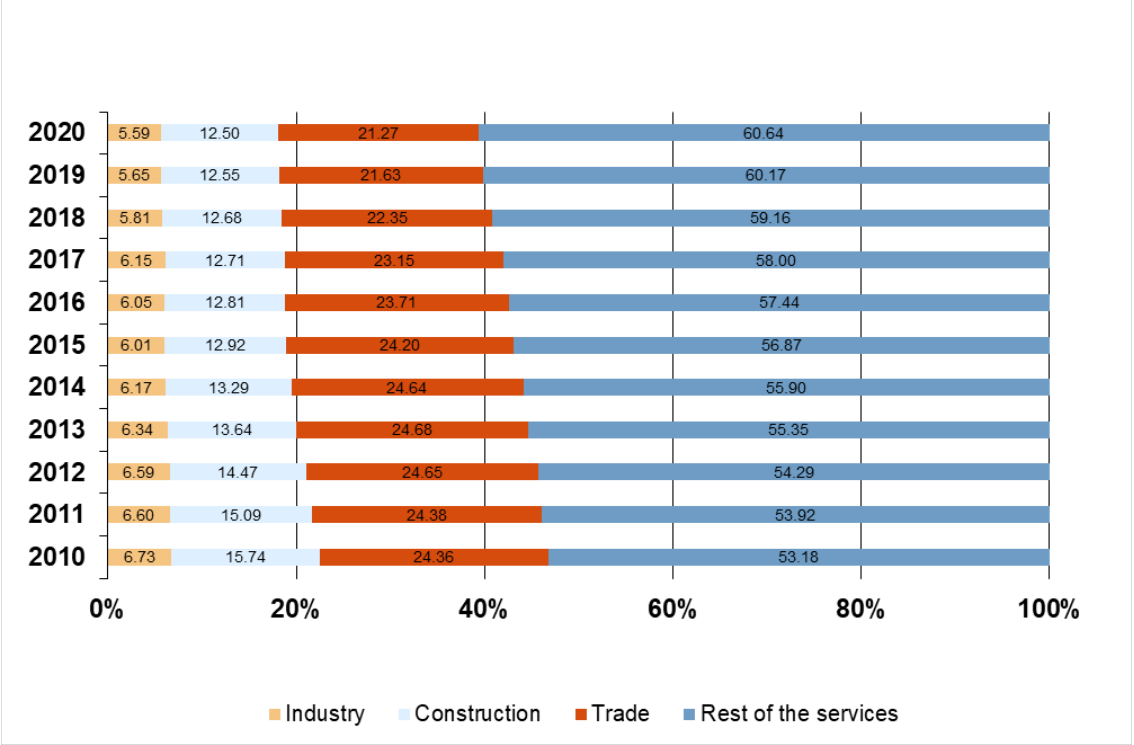
The concept of enterprise used in Business Demography Indicators changed starting with data referred to 2018, in order to offer a more proper vision of our productive frame and to better suit it in the context of a globalised economy. That change remains for indicators referred from 2018. This initiative is being implemented and coordinated throughout the European Statistical System (ESS). The definition of enterprise can be consulted in Council Regulation (EEC) No 696/1993, and more details about this issue in the following link:

https://www.ine.es/en/prensa/nueva_definicion_empresa_en.pdf

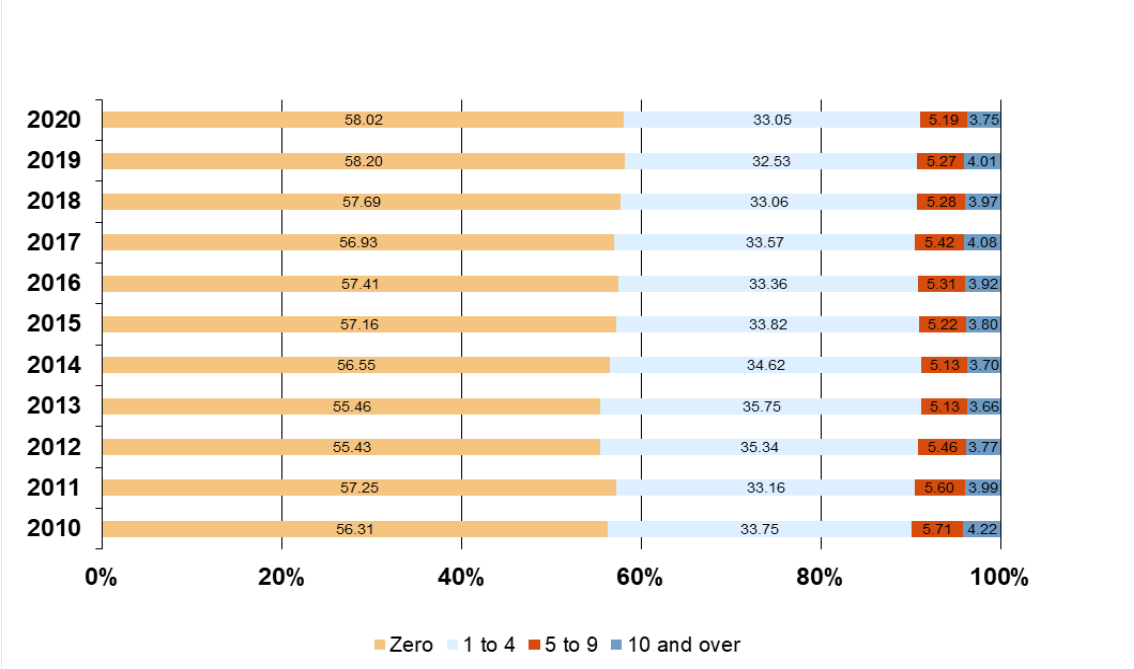
As a result, data referred to 2018 and forwards are not fully comparable with those referred to previous years because of the adaptation to the new concept of enterprise.

Series 1.- Stock of enterprises

Graph 1.1: Distribution by economic sectors



Graph 1.2: Distribution by size classes (number of employees)

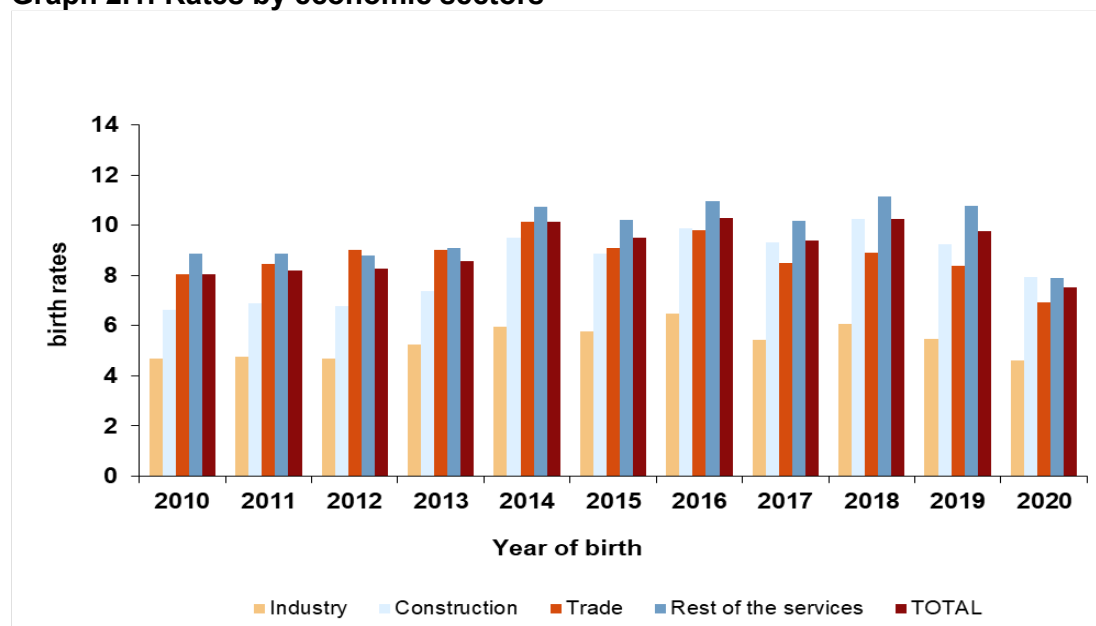


Graph 1.3: Distribution by legal forms

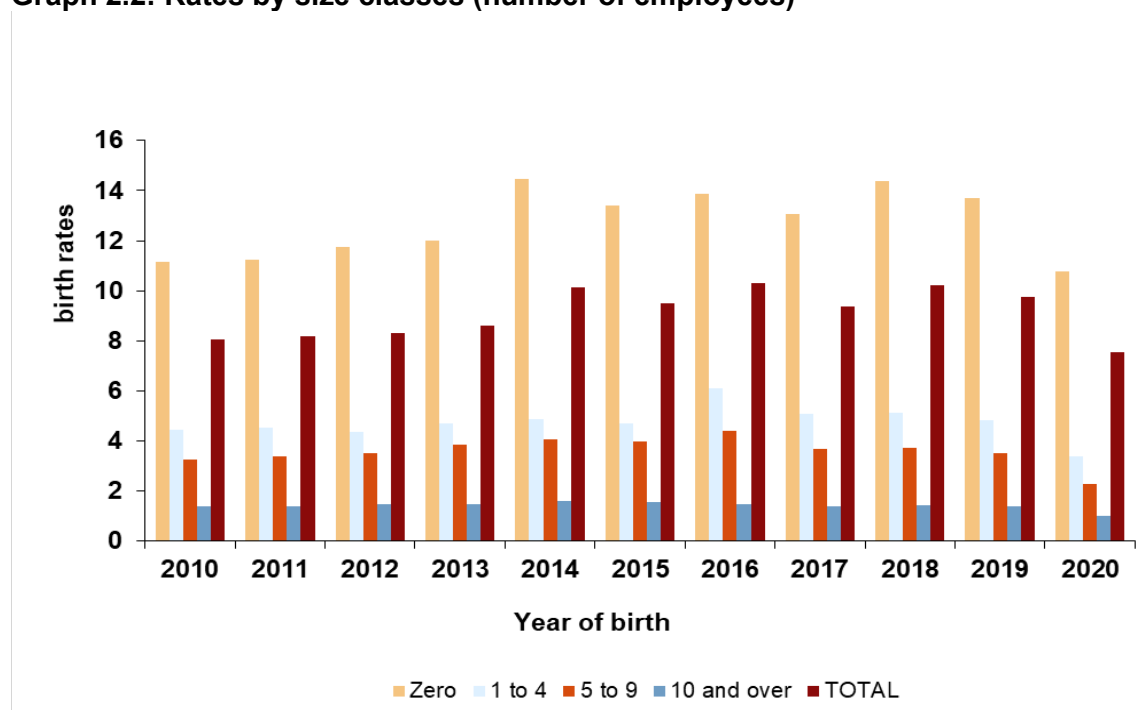


Series 2.- Enterprise births

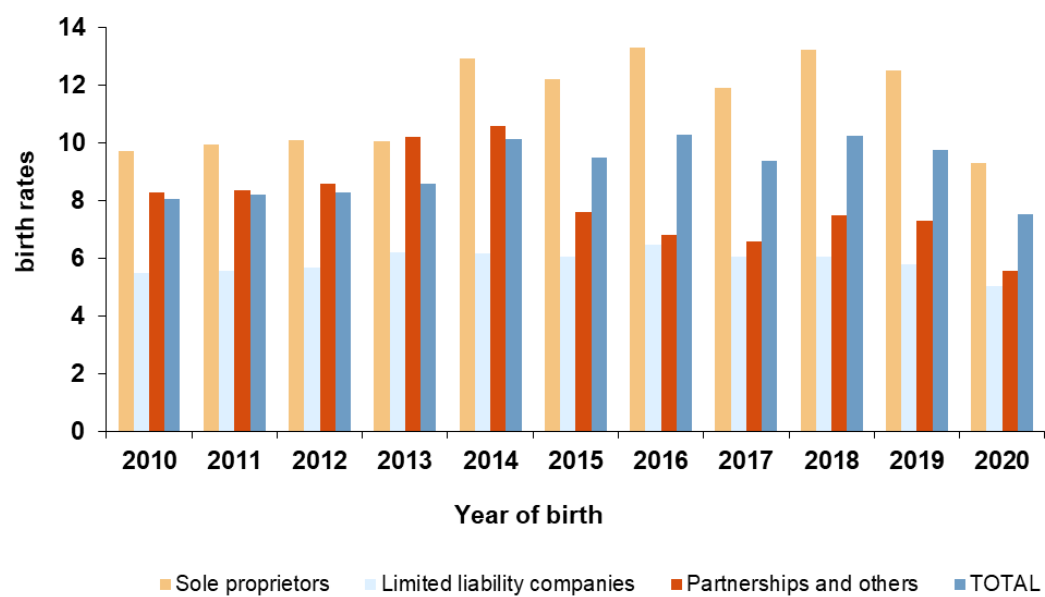
Graph 2.1: Rates by economic sectors



Graph 2.2: Rates by size classes (number of employees)

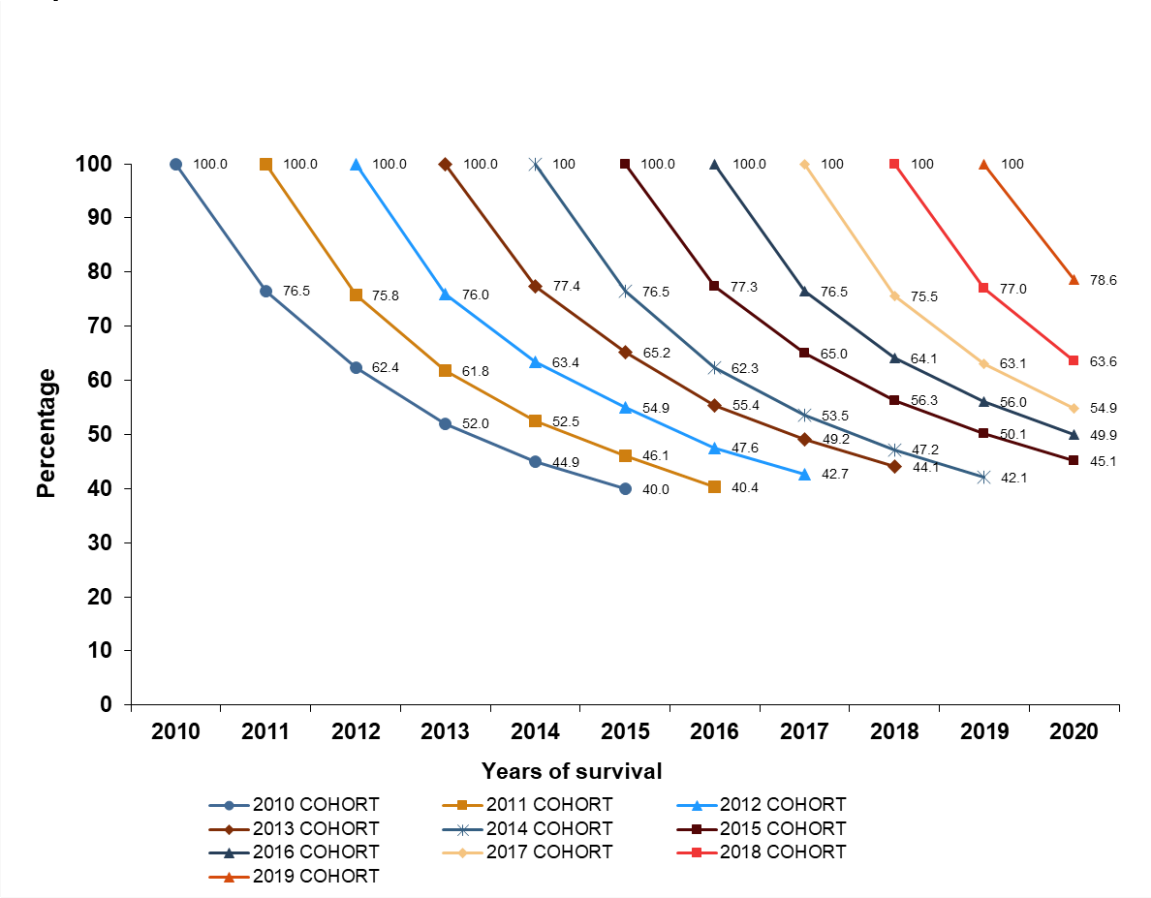


Graph 2.3: Rates by legal forms

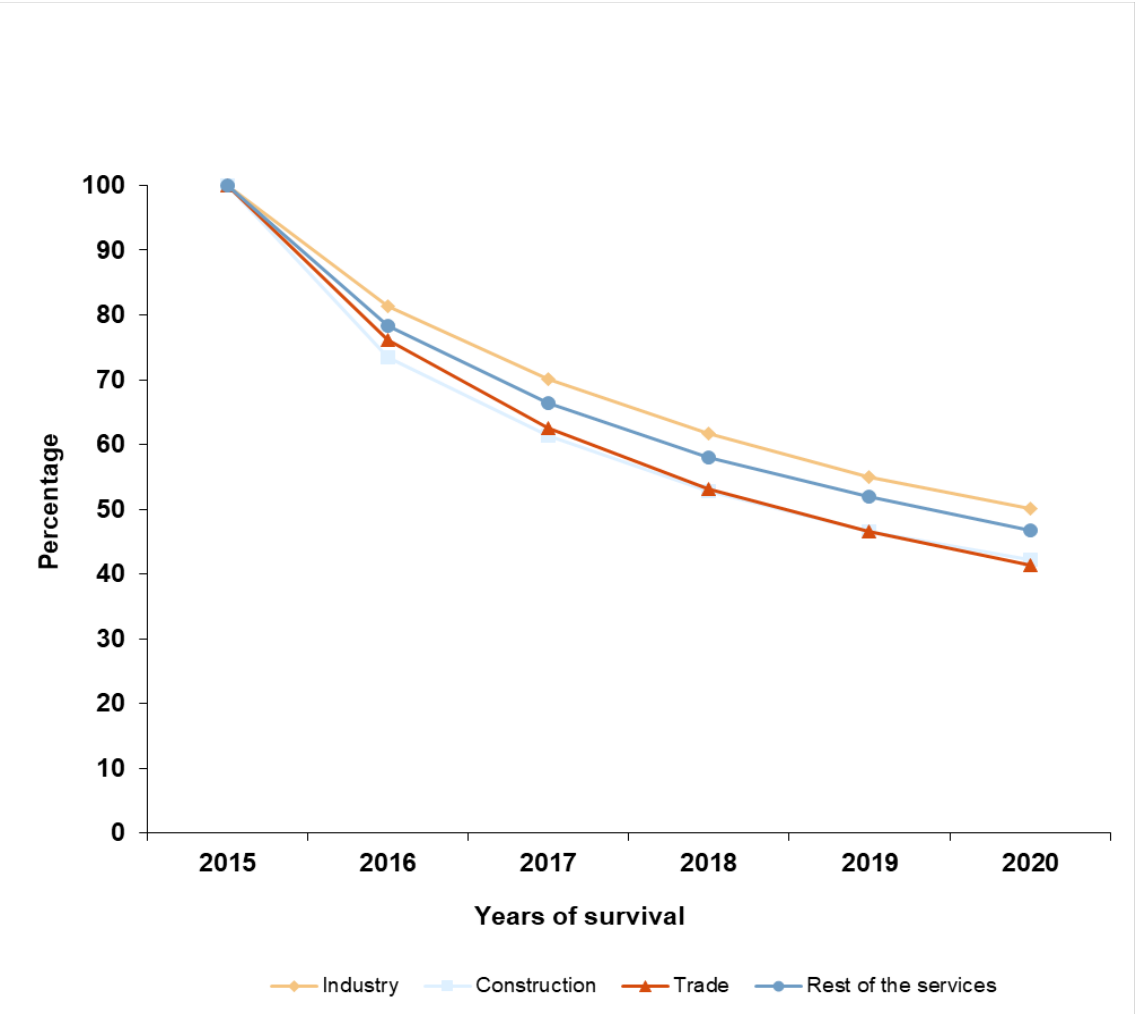


Series 3.- Survival of enterprises

Graph 3.1: Survival rates in the cohorts from 2010 to 2019

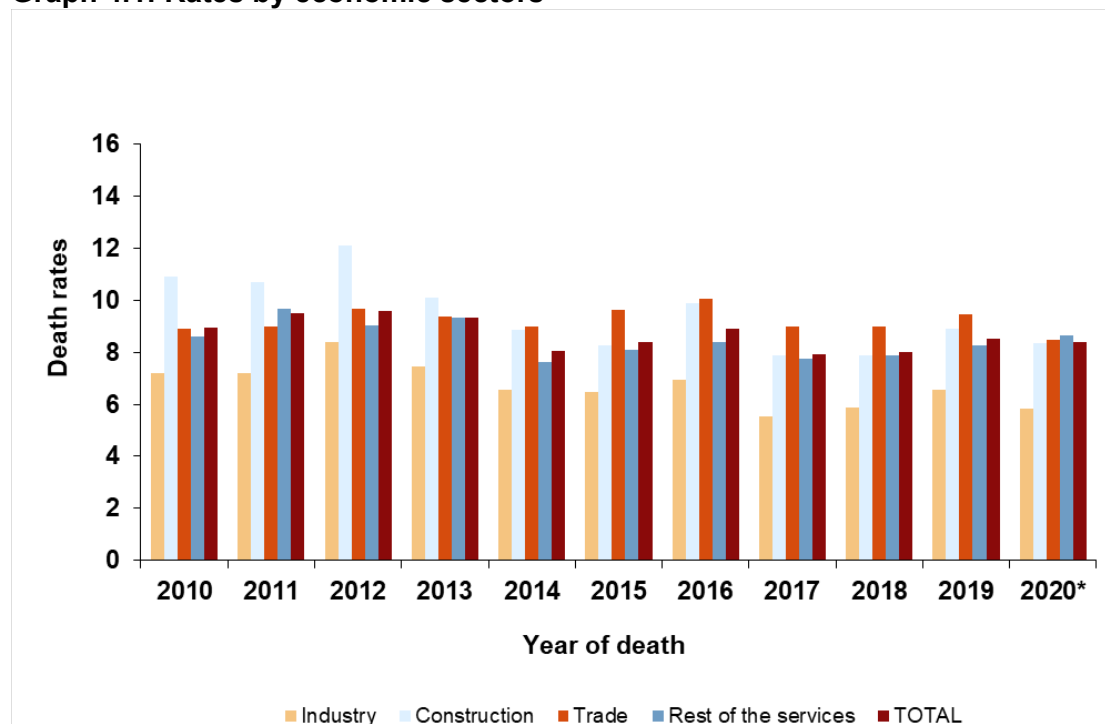


Graph 3.2: Survival rates in the cohort of 2015 by economic sectors



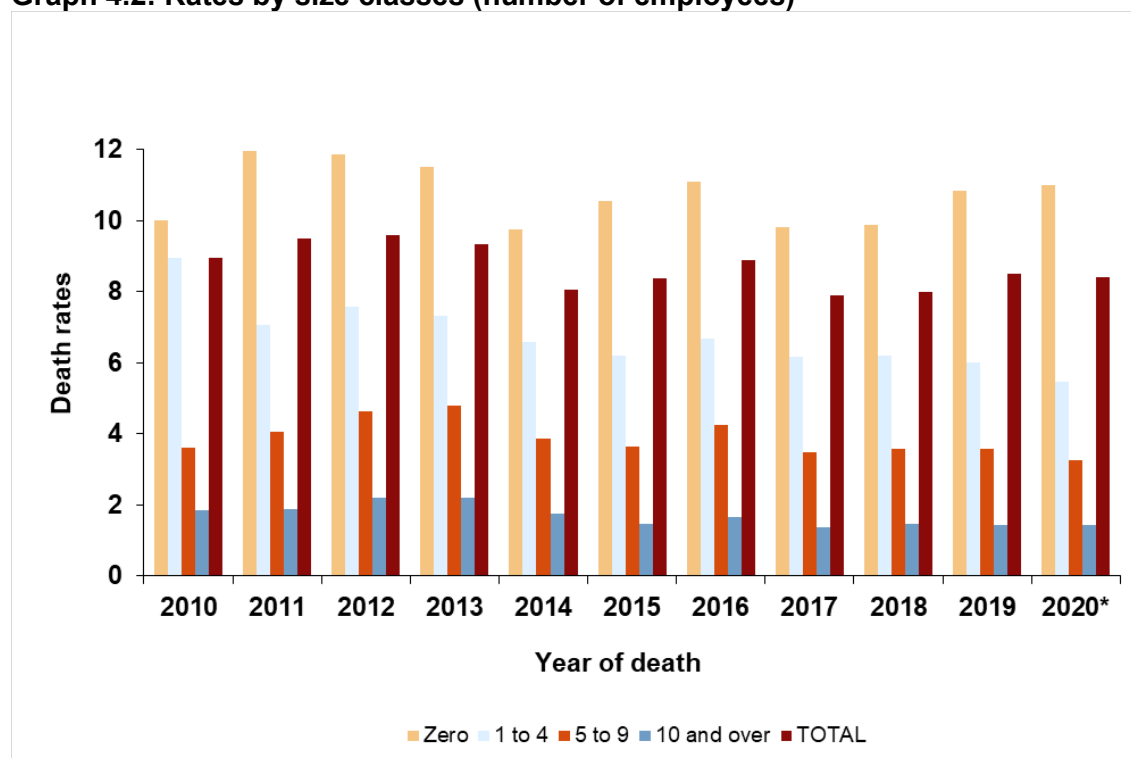
Series 4.- Enterprise deaths

Graph 4.1: Rates by economic sectors



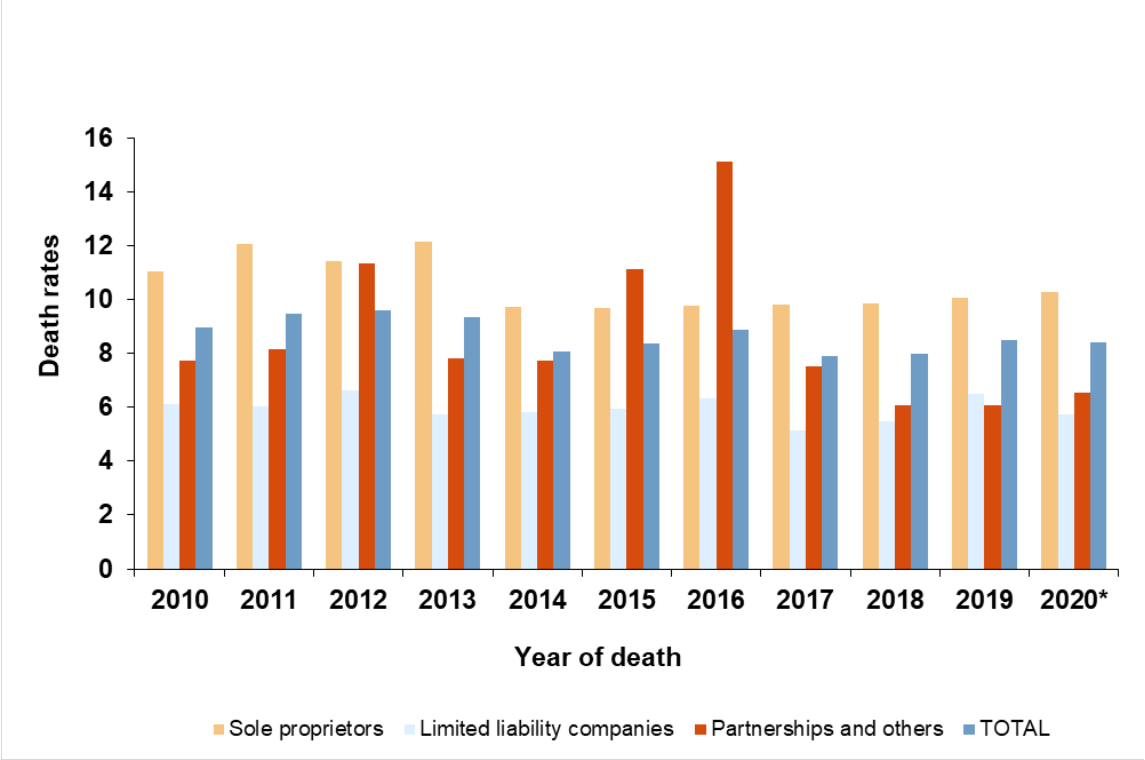
(*)Provisional data.

Graph 4.2: Rates by size classes (number of employees)



(*) Provisional data.

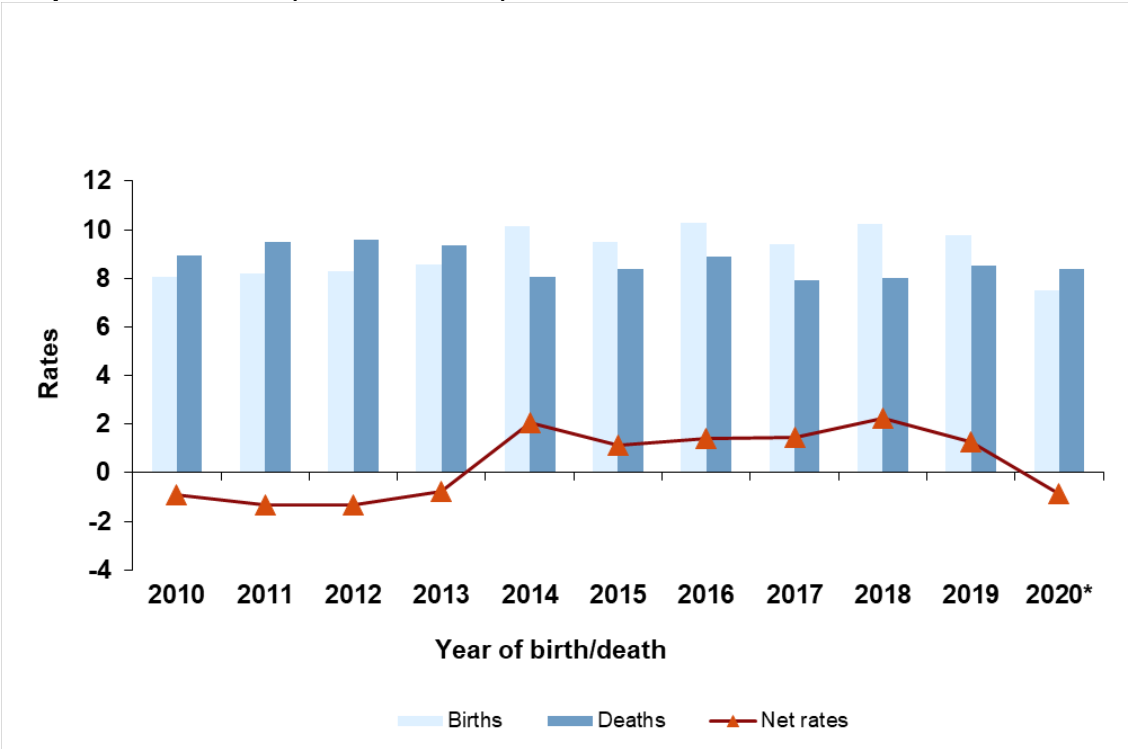
Graph 4.3: Rates by legal forms



(*)Provisional data.

Series 5.- Net rates

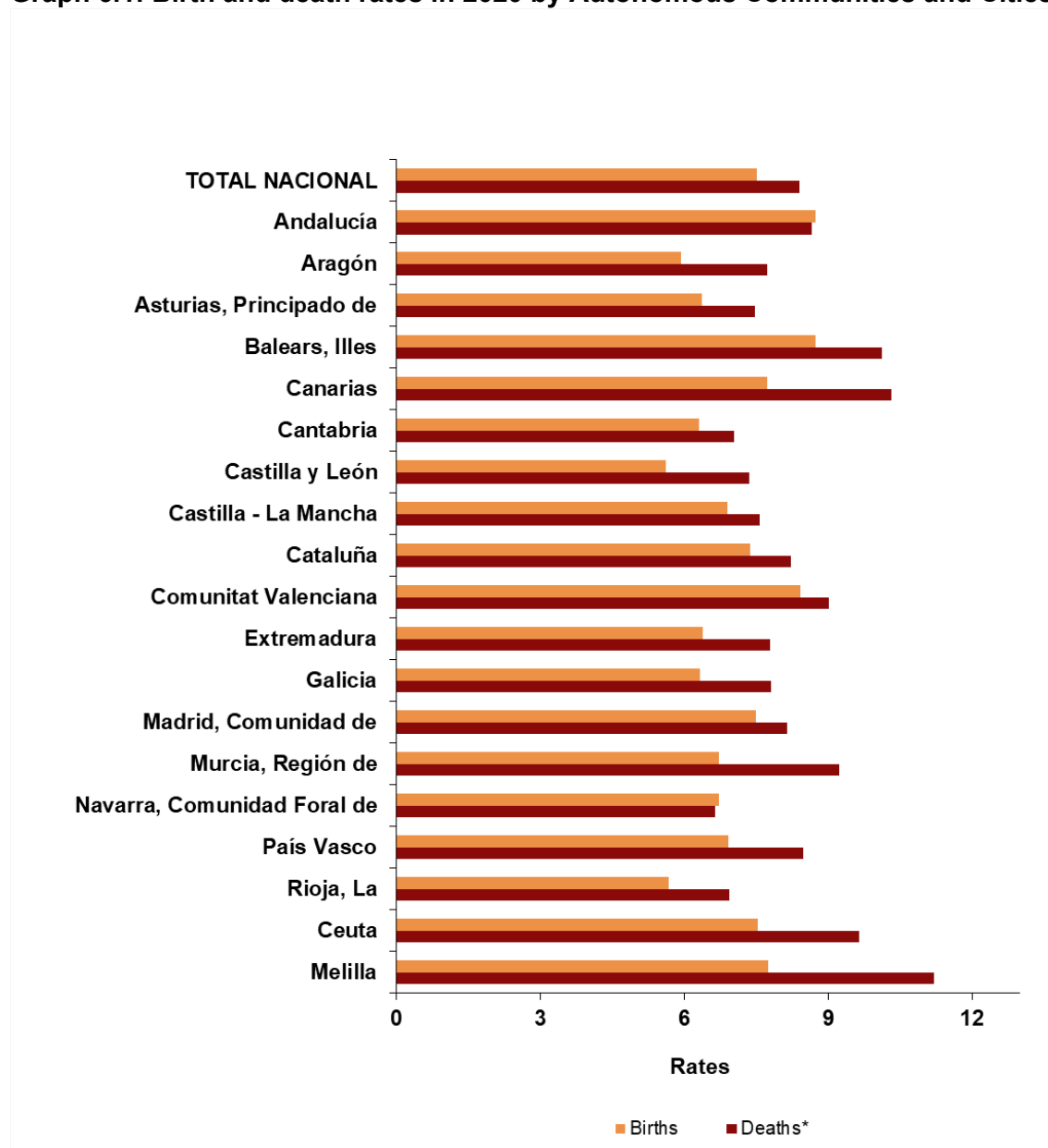
Graph 5.1: Net rates (births - deaths) on total units



(*)Provisional data for the death rate in 2020

Series 6.- Autonomous Communities and Cities

Graph 6.1: Birth and death rates in 2020 by Autonomous Communities and Cities



(*)Provisional data for death rates in 2020.