

Núria Calduch Verdiell

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| 2008-2012 | Ph.D. student in the group “Evolutionary Demography” at the Max Planck Institute for Demographic Research, Rostock + National Inst. of Aquatic Research at the Technical University of Denmark (DTU-Aqua). |
| 2007-2008 | European Research Certificate of Demography at the European Doctoral School of Demography, in Paris. |
| 2006-2007 | Diploma of Advanced Studies in Demography, at the Centre Estudis Demogràfics, Autonomous University of Barcelona (CED-UAB). |
| 2001-2003 | MSc. Actuarial Management at Cass Business School, City University London. |
| 1994-2000 | B.S. Degree in Actuarial and Financial Sciences at the University of Barcelona. |

Research interests:

My research interest focus on the end of life, economic costs at the end of life, trends in the use of social services versus family for support at very old ages, place of death and its determinants. I contribute to further this research area with the development of mathematical models of care for old-age population.

Conferences:

N. Calduch-Verdiell, K.H. Andersen, L. Ravn-Jonsen, B.R. MacKenzie, and J.W. Vaupel: Ecological and economic consequences of different recovery scenarios of depleted stocks. “Early Career Scientist Award” for the oral presentation at the Annual Science Conference of the International Council for the Exploration of the Sea (ICES) in Gdansk, Poland, 19-23 September 2011.

N. Calduch-Verdiell, B.R. MacKenzie, J.W. Vaupel and K.H. Andersen: A life-history evaluation of the impact of maternal effects on recruitment and fisheries reference points. In Fish Reproduction and Fisheries (FRESH) conference in Vigo, Spain, 16 - 20 May 2011.

Publications:

N. Calduch-Verdiell, B.R. MacKenzie, J.W. Vaupel and K.H. Andersen: A life-history evaluation of the impact of maternal effects on recruitment and fisheries reference points. [*Canadian Journal of Fisheries and Aquatic Science* 71: 1113–1120](#) (2014).

N. Calduch-Verdiell, K.H. Andersen, L. Ravn-Jonsen, B.R. MacKenzie, and J.W. Vaupel: Ecological and economic consequences of different recovery scenarios of depleted stocks. *ICES CM 2011/N* (2011)