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Untangling the web : integrating energy and environmental policy instruments by assessing their interactions along power systems

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11 Curriculum Vitae

Sofia Simões was born on 17 September 1974 in Coimbra in Portugal. From 1992 to 1998 she has studied Environmental Engineering at the New University of Lisbon, Portugal.

After obtaining her bachelor degree she worked for Shell Portugal in 1998 on the development of an integrated strategy for industrial waste management. From 1998 to 2000 she worked with a SEIA, SA - a Portuguese consultancy - on a Study commissioned by the Portuguese Ministry of Economy, assessing of the technical and economic implications of the implementation of the IPPC EU Directive in Portugal.

In 2000 she was awarded a scholarship to continue her graduate studies on Environmental Management and Policy at the International Institute for Industrial Environmental Economics (IIIEE) – Lund University, Lund, Sweden. She obtained her Master degree in October 2001 with a dissertation entitled "Incentives for demand-side management initiatives promoted by electricity companies: case study of EDP -- Electricidade de Portugal".

After her MSc studies she worked as a research associate at the New University of Lisbon. She cooperated in several national and EU research projects on energy-economy-environment modelling. She has worked as a consultant for the Portuguese Ministries of Economy and of Environment on the National Programmes on Climate Change and on Emission Ceilings. In parallel she has started her PhD at Leiden University in September 2004.

Since November 2011 she works at the Institute for Energy and Transport of the Joint Research Centre of the European Commission. Her work focuses on assessing the role and potential of low carbon technologies in Europe.

