

**Currently covered position**

Prof. De Lange currently serves as Associate professor of Physiology (BIO/09) at the Department of Environmental, Biological and pharmaceutical sciences and technologies-DISTABIF of the University of Campania "Luigi Vanvitelli".

**Academic Career**

1995: Doctor of Research in molecular biology and genetics, Vrije Universiteit Amsterdam, Netherlands.

1995-1999: (Post Doc Fellow) at the Department of Internal Medicine of the Erasmus University, Rotterdam, the Netherlands.

1999-2001: Holder of a European Community research cheque at the Faculty of Science MM. FF.NN. Of the second University of Naples.

2002-2014: University researcher of physiology (BIO/09) at the Faculty of Science MM. FF.NN. (currently Department of Environmental, Biological and pharmaceutical sciences and Technologies) of the second University of Naples.

2014-present: Associate Professor of Physiology (BIO/09) At the Department of Environmental, Biological and pharmaceutical sciences and technologies of the University of Campania "Luigi Vanvitelli".

**Educational activities**

Prof. De Lange currently covers the teaching of physiology for The Bachelor's degree course in pharmacy and systems physiology for the master's degree course in biology.

**Institutional Assignments**

Delegate of the director for ERASMUS + mobilization and internationalization

Responsible person of animal welfare. Member of Organism in charge of Animal Welfare (OBPA)

**Research activities**

The scientific skills of the Prof. De Lange mainly concern the effect of thyroid hormones on energy metabolism and their mechanism of action in various physiological conditions. Author of numerous scientific publications in international journals. Invited speaker and member scientific committee of international meetings. Editor Board member Nutrients, section "Nutrigenetics and nutrigenomics", Associate Editor Frontiers in Endocrinology, Associate Editor Journal of Integrated OMICS.