

# Les Mercredis Scientifiques de l'HUDERF



de 12h15 à 13h30, auditoire Pr. Henri Vis

24/02/2016

## Generation of functional thyroid from embryonic stem cells, S. Costagliola – C. Heinrichs



**Sabine Costagliola** is FNRS Senior Researcher and principal investigator at IRIBHM, Université Libre de Bruxelles (ULB), Belgium.

She obtained a Ph.D in Immunology in 1991 at Aix-Marseille University in France and a Ph.D in Biomedical Sciences in 2000 at ULB in Belgium.

She is Member of the European Thyroid Association (ETA), Member of the Endocrine Society, board member of the Belgian Society for Stem Cells Research (BeSSCR) and board member of the Belgian Society for Cell and Developmental Biology (BSCDB).

She is laureate of several prizes for her contribution to thyroid and endocrine research: Haarrington De Vischer Prize 2001 awarded by the European Thyroid Association; Alvarenga Prize 2004 from the Royal Academy of Medicine, Belgium; Gaetano Salvatore Prize 2005, from the Academia dei Lincei, Roma, Italy; Laureate of European Journal of Endocrinology Prize, from the European Endocrine Society, 2006, Merck Serono Prize 2013.

Sabine Costagliola is author of more than 50 peer-reviewed articles in international Journals as first or last author in Endocrinology/thyroid/reproduction and co-author of more than 100 peer-reviewed articles in international Journals.

The main focus of her research is the molecular dissection of signaling mechanisms that control morphogenetic processes and gene networks involved in thyroid organogenesis. A crucial aspect of the working strategy is the combination of various experimental models including Zebrafish and embryonic stem cells to delineate the molecular basis of thyroid morphogenesis.

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Accréditation demandée - Séminaires à l'attention du personnel médical et paramédical



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