

"Transcription factor USF1 deficiency improves cardiometabolic health, enhances cholesterol efflux but has adverse effects on reproductive function"

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Prof. Matti Jauhiainen got his Ph.D. and the specialization in Clinical Chemistry in 1984. He worked as a post-doctoral scientist and assistant professor at the University of Dalhousie (Halifax, Canada) during 1984-1988.

He worked as a senior scientist at the National Institute for Health and Welfare (Helsinki, Finland) during 1988-2016. He was one of the pioneers in studying the role of PLTP on HDL metabolism. He is currently working as a Senior Established Scientist at Minerva Foundation Institute for Medical Research in Helsinki and investigating how some transcriptional factors regulate lipid and glucose metabolism and their cardiometabolic effects.