

Veronica Sberveglieri Ph.D in Science, Technology, Biotechnology in Agro-Food (2012), since 2016 a researcher in the third level at CNR-IBBR (UOS Sesto Fiorentino & Reggio Emilia), where I deal with Innovation and Experimentation in the areas of Life Sciences and Health, my applied research is focuses on the development of networks of artificial olfactory systems in different fields, from farm to fork, environmental pollution and humans health. I have an H-index of 32 (updated in August 2021) with more than 90 publications in peer reviewed journals.

In 2015 and 2017 I was the director of the winter course of ISOCS, International Society for Olfaction and Chemical Sensing (<https://www.olfactionsociety.org>).

I am Co-Founder of a Spin-Off since October 2016, Nano Sensor Systems srl ( <http://www.nasys.it> )  
The purpose of NASYS is to develop and market innovative products and services with high technological value, and more specifically to develop, produce, manage and market chemical sensors and systems of high tech sensors based on nanotechnology and advanced materials.