

Carla Lazzaroni, graduated in Agricultural Science in 1984 and Ph.D. in 1992, became Assistant Professor in 1990 and since 2004 she is Associate Professor, in the scientific disciplinary sector AGR/19, at the Department of Agriculture, Forestry and Food Science of the University of Torino.

Since 1986 she has participated in over 100 research projects on cattle (calving difficulty, ethology, constitution, growth, carcass and meat quality), especially on the Piemontese breed, pig, rabbit (adaptation to breeding technologies, growth trend, quality of production, recovery, maintenance, improvement and multiplication of the Carmagnola Grey breed) and chickens (recovery, maintenance, improvement and multiplication of Piemontese Fawn and Saluzzo White breeds).

Since 1995 she is responsible for research projects on the use of farm animals in the management of green and park areas, on the total quality management in the rabbit hutch, on automatic methods for the evaluation of carcasses, on the optimization of breeding techniques in respect of environment, animal welfare and product quality, on the selection and recovery of local poultry and rabbit breeds, on the implementation of IPPC in animal farms, on the application of the Community classification of beef carcasses at slaughterhouse.

She is a member of the Italian Animal Science and Production Association (ASPA), of the European Federation for Animal Science (EAAP) and corresponding member of the Academy of Agriculture of Torino, and she takes part in Italian and European study commissions, in particular, she was Coordinator of the Study Commission on Cattle of the Italian Committee of the European Federation for Animal Science, was Secretary and Vice President of the Study Commission on Cattle Production of the EAAP and is a member of the Steering Committee of the EAAP Working Group "Business support information network for the Cattle Sector."

Since 1994 she holds courses on livestock subjects (Animal production, Morpho-physiology and judging of livestock, Certification methodologies in livestock production, Laboratory on animal husbandry practices, Farming technologies, Emerging topics in livestock production, Rabbit production, Poultry production, Animal feed technology) first at the Faculty of Agriculture and then at the School of Agriculture and Veterinary Medicine, University of Torino.

She has taken part in more than 150 conferences, seminars and courses both in Italy and abroad, and has published more than 200 papers and / or scientific communications.