Form (ENG):	AGR/20 - Zooculture		Year: 2016
Representative:	Gerolamo Xiccato	Full professor	gerolamo.xiccato@unipd.it
Components:	Chiara De Fassi Negrelli Rizzi	Researcher	chiara.rizzi@unipd.it
			N. 4

N. Research: main topics and strategic initiatives

Notes

- Effect of rearing and feeding systems of avian species and rabbits on growth performance, animal welfare and product quality.
- 02 Pre- and post-mortem factors affecting nutritional quality and shelf-life of aquatic species.

Laboratory: rearing facilities for poultry and rabbits at experimental university farm; commercial farms; laboratory LaChi-DAFNAE; laboratories of physiology and hystology at BCA Department.

Species: broiler chickens; egg laying hens; other poultry species; rabbits; fish, molluscs and crustaceans.

Technologies/Metodologies: Housing and feeding assays; behavioural studies; carcass traits; chemical and reological analyses of animal feeds and products; physiological and hystological analyses.

Main ERC fields and subfields: LS9_3 - Animal science (including animal husbandry, aquaculture, fisheries, animal welfare)

Notes: