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Position	Associate Professor, University of Milan
Academic Degrees	Master in Food Preparation Sciences
Professional experience	Responsible of National projects Tutor of Bachelor, Master and Doctorate candidates
Teaching	- Master Program in Viticulture and Enology Sciences, Universities of Turin, Milan, Palermo, Foggia, Sassari Lecture: Microbial biotechnology in oenology
Research: 5 selected recent publications	- Foschino R. , Nucera D., Volponi G., Picozzi C., Ortoffi M., Bottero M.T. (2008) Comparison of <i>Lactococcus garvieae</i> strains isolated in northern Italy from dairy products and fishes through molecular typing. <i>Journal of Applied Microbiology</i> 105 (3), 652-662 - Vigentini I., Romano A., Compagno C., Merico A., Molinari F., Tirelli A., Foschino R. , Volonterio G. (2008). Physiological and oenological traits of Different <i>Dekkera/Brettanomyces bruxellensis</i> strains under wine-model conditions. <i>FEMS Yeast Res.</i> 8(7), 1087-1096. - Vigentini I., Fracassetti D., Picozzi C., Foschino R. (2009) Polymorphisms of <i>Saccharomyces cerevisiae</i> genes involved in wine production. <i>Current Microbiology</i> 58(3), 211-218. - Agnolucci M., Vigentini I., Capurso G., Merico A., Tirelli A., Compagno C., Foschino R. , Nuti M. (2009) Genetic diversity and physiological traits of <i>Brettanomyces bruxellensis</i> strains isolated from Tuscan Sangiovese wines. <i>International Journal of Food Microbiology</i> , 130(3), 238-244. - Vigentini I., Picozzi C., Tirelli A., Giugni A., Foschino R. (2009) Survey on indigenous <i>Oenococcus oeni</i> strains isolated from red wines of Valtellina, a cold climate wine growing Italian area. <i>International Journal of Food Microbiology</i> , 136, 123-128
Memberships	