

CURRICULUM VITAE

Personal Information	Marisa Porrini
E-mail	marisa.porrini@unimi.it
Position	Full Professor in Human Nutrition, Faculty of Agriculture, University of Milan
Academic Degrees	PhD in Food science and technology. Research Fellow at the Department of Human Psychology, University of Leeds (UK).
Professional experience	<ul style="list-style-type: none"> - 2014-present: Head of the Department of Food, Environmental and Nutritional Sciences of the University of Milan - 2014-present: Member of the University Senate of the University of Milan - 2015-present: Member of the scientific board of the PhD program in Human Nutrition at the University of Milan - 2010-2012: Dean of the Faculty of Agriculture of the University of Milan - Member of the Committee for the Nutrition Recommended Daily Allowances revision
Teaching	Professor of Nutrition of communities in the bachelor's degree in Dietetics and of Human nutrition and health promotion in the master degree in Human Nutrition
Research: 5 selected recent publications	<ul style="list-style-type: none"> - Del Bo C, Roursgaard M, Porrini M, Loft S, Møller P, Riso P. Different effects of anthocyanins and phenolic acids from wild blueberry (<i>Vaccinium angustifolium</i>) on monocytes adhesion to endothelial cells in a TNF- stimulated proinflammatory environment. <i>Mol Nutr Food Res.</i> 2016;60(11):2355-2366 - D. Martini, C. Del Bo', M. Tassotti, P. Riso, D. Del Rio, F. Brighenti, M. Porrini. Coffee Consumption and Oxidative Stress: A Review of Human Intervention Studies. - <i>Molecules.</i> 2016;28;21(8). - Martini D, Del Bo' C, Tassotti M, Riso P, Del Rio D, Brighenti F, Porrini M. Coffee consumption and oxidative stress: a review of human intervention studies. <i>Molecules.</i> 2016 Jul 28;21(8). - Deon V, Del Bò C, Guaraldi F, Abello F, Belviso S, Porrini M, Riso P, Guardamagna O. Effect of hazelnut on serum lipid profile and fatty acid composition of erythrocyte phospholipids in children and adolescents with primary hyperlipidemia: a randomized controlled trial. <i>Clin Nutr.</i> 2017 May 27. DOI: 10.1016/j.clnu.2017.05.022 - Martini D, Del Bò C, Porrini M, Ciappellano S, Riso P. Role of polyphenols and polyphenol-rich foods in the modulation of PON1 activity and expression. <i>J Nutr Biochem.</i> 2017;48:1-8.
Memberships	SINU (Italian Society of Human Nutrition), vice-president 2003-2009 2012-2015: member of the Board of Directors of FENS (Federation of European Nutrition Societies)