

Personal information	OLLÉ Didier
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Position	Viticultural and Enological Studies Coordinator, Montpellier SupAgro, France
Academic Degrees	<p>2002, Diplôme National d'Œnologue, École Nationale Supérieure Agronomique de Montpellier (now Montpellier SupAgro), France</p> <p>2001, Master of Science of Viticulture and Enology, École Nationale Supérieure Agronomique de Montpellier (now Montpellier SupAgro), France</p> <p>1997 PhD in Food Science, École Nationale Supérieure des Industries Agricoles et Alimentaires, France</p>
Professional experience	<p>Since 1999, teaching in Viticulture and Enology at Montpellier SupAgro</p> <p>1985-1994, teaching in Food Science at the Institut Universitaire de Technologie d'Évreux, France</p>
Teaching	<p>Study program in Viticulture and Enology (bachelor and master), Montpellier SupAgro, France</p> <p>Lectures :</p> <ul style="list-style-type: none"> General chemistry and biochemistry Enological analysis Grapevine physiology Wine processing
Research : 5 selected recent publications	<p>Ollé, D., Brat, P., Reynes, M. et Brillouet, J.-M., 2002. Produits à base de fruits tropicaux et subtropicaux pour réutilisation industrielle. In: Technologies de transformation des fruits. Albagnac, G., Varoquaux, P. et J.-C. Montigaud (Eds.), Tec & Doc-Lavoisier, Paris, pp 345-381.</p> <p>Gancel, A.-L., Ollé, D., Ollitrault, P., Luro, F. et Brillouet*, J.-M., 2002. Leaf and Peel Volatile Compounds of an Interspecific Citrus Somatic Hybrid [<i>Citrus aurantifolia</i> (Christm.) Swing. + <i>Citrus paradisi</i> Macfayden]. Flavour and Fragrance Journal, 17, 416-424.</p> <p>Mané, C., Souquet, J.-M., Ollé, D., Verriès, C., Véran, F., Mazerolles, G., Cheynier, V. et Fulcrand, H., 2007. Optimization of Simultaneous Flavanol, Phenolic Acid and Anthocyanin Extraction from Grapes using an Experimental Design ; application to the characterization of Champagne grape varieties. J. Agric. Food Chem., 55, 7724-7233.</p> <p>Verriès, C., Guiraud, J.-L., Souquet, J.-M., Vialet, S., Terrier, N. et Ollé, D., 2008. Validation of an Extraction Method on Whole Pericarp (<i>Vitis vinifera</i> L. cv. Shiraz) to Study Biochemical and Molecular Aspects of Flavan-3-ol Synthesis during Berry Development. J. Agric. Food Chem., 56, 5896-5904.</p> <p>Terrier N., Ollé, D., Verriès, C. et Cheynier, V., 2009. Biochemical and molecular aspects of flavan-3-ol synthesis during berry development. In: Grapevine Molecular Physiology and Biotechnology. Roubelakis Angelakis, K.A. (Ed.), Springer-Verlag, India, sous presse.</p>
Memberships	<p>Peer reviewing : Journal of Food Science, Journal of Agricultural and Food Chemistry and Journal of Sciences of Food and Agriculture</p> <p>Scientific Secretary of "Progrès Agricole et Viticole"</p>