

	CURRICULUM VITAE
Personal Information	Tittmann, Susanne
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Position	Researcher in the Department of General and Organic Viticulture
Academic Degrees	2010 PhD, Heinrich-Heine University of Düsseldorf (work was carried out at the Jülich Research Centre, Germany) 2006 Diplom Biologe, Friedrich-Schiller-University, Jena, Germany
Professional experience	Since 2010, Researcher at Geisenheim University
Teaching	Hochschule Geisenheim University: MSc advanced viticulture; MSc Scientific writing and presentation in viticulture BSc: Botanic practical course Justus-von Liebig University, Gießen: viticulture (general introduction)
Research: 5 selected recent publications	<p>Castagna, A., K. Csepregi, S. Neugart, G. Zipoli, K. Večeřová, G. Jakab, T. Jug, L. Llorens, J. Martínez-Abaigar, J. Martínez-Lüscher, E. Núñez-Olivera, A. Ranieri, K. Schoedl-Hummel, M. Schreiner, P. Teszlák, S. Tittmann, O. Urban, D. Verdaguer, M.A.K. Jansen, and É.C.P.C.E. Hideg (2017). Environmental plasticity of Pinot noir grapevine leaves; a trans-European study of morphological and biochemical changes along a 1500 km latitudinal climatic gradient. <i>Plant, Cell & Environment</i>. DOI: 10.1111/pce.13054.</p> <p>Diago, M.P., A. Bellincontro, M. Scheidweiler, J. Tardaguila, S. Tittmann, and M. Stoll. Future opportunities of proximal near infrared spectroscopy approaches to determine the variability of vineyard water status (2017). <i>Australian Journal of Grape and Wine Research</i> 23: 409-414.</p> <p>María Ángeles Del-Castillo-Alonso, Antonella Castagna, Kristóf Csepregi, Éva Hideg, Gabor Jakab, Marcel A. K. Jansen, Tjaša Jug, Laura Llorens, Anikó Mátaí, Johann Martínez-Lüscher, Laura Monforte, Susanne Neugart, Julie Olejnickova, Annamaria Ranieri, Katharina Schödl-Hummel, Monika Schreiner, Gonzalo Soriano, Péter Teszlák, Susanne Tittmann, Otmar Urban, Dolors Verdaguer, Gaetano Zipoli, Javier Martínez-Abaigar, and Encarnación Núñez-Olivera (2016). Environmental Factors Correlated with the Metabolite Profile of <i>Vitis vinifera</i> cv. Pinot Noir Berry Skins along a European Latitudinal Gradient. <i>Journal of Agricultural and Food Chemistry</i> 2016 64 (46), 8722-8734.</p> <p>Johanna Döring, Matthias Frisch, Susanne Tittmann, Manfred Stoll, Randolph Kauer (2015). Growth, Yield and Fruit Quality of Grapevines under Organic and Biodynamic Management. PLOS. https://doi.org/10.1371/journal.pone.0138445</p> <p>Döring, J., M. Stoll, R. Kauer, M. Frisch, and S. Tittmann (2014). Indirect Estimation of Leaf Area Index in VSP-Trained Grapevines Using Plant Area Index. <i>Am. J. Enol. Vitic.</i> 65: 153-158.</p> <p>M. Stoll, M. Bischoff-Schaefer, M. Lafontaine, S. Tittmann, J. Henschke (2013). Impact of various leaf area modifications on berry maturation on <i>Vitis vinifera</i> L. Riesling. 10.17660/ActaHortic.2013.978.34</p>
Memberships	Various national or international groups: German botanical society (DBG), European society of plant science