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| | | CURRICULUM VITAE |
| Personal Information | | Schultz, Hans R. |
| E-mail | | hans.reiner.schultz@hs-gm.de |
| Position | | President of University of Geisenheim |
| Academic Degrees | | 1989 Doctor of Agricultural Sciences (Justus-Liebig-Universität Giessen) 1986 Master of Science (hort.) University of California, Davis, USA 1983 Diplom Ingenieur Weinbau und Oenologie (Fachhochschule Wiesbaden) |
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| Professional experience | | since 2013, President of Geisenheim University 2009-2013 Director Geisenheim Research Center (GRC) 2006-2009 Head Institute of Viticulture and Grapevine Breeding GRC 1995-current Professor of Viticulture, Geisenheim University 1998-Visiting Professor, Charles Sturt University, Wagga Wagga, Australia 1993-1995-Post doctoral research fellow, INRA/ENSA Montpellier, France 1990-1993-Post doctoral research fellow, Departments of Environmental Horticulture, Viticulture and Enology, and Botany, University of California, Davis, USA |
| Teaching | | study program B.Sc. Viticulture and Enology Geisenheim University: Lectures : General and organic Viticulture World Viticulture Project course: Applied general Viticulture Study program, EMaVE (European partners), Supagro Montpellier, France Lecture: some aspects of Grapevine Physiology |
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| Research: 5 selected recent publications | | 2017 – Schultz, H.R. Issues to be considered for strategic adaptation to climate evolution: Is atmospheric evaporative demand changing? OENO One , 51,2: 107-114 . 2016 – Schultz, H.R., Hofmann, M. The ups- and downs of environmental impact on grapevines: future challenges in temperate viticulture. In: Grapevine in a Changing Environment: A Molecular and Ecophysiological Perspective (Eds. H. Géros, M. Chaves, H. Medrano, S. Delrot,) , Chichester, UK: John Wiley & Sons, Ltd, 18-37. 2014 – Hofmann, M., Lux, R., Schultz, H.R. Constructing a framework for risk analyses of climate change effects on the water budget of differently sloped vineyards with a numeric simulation using the Monte Carlo method coupled to a water balance model. Frontiers in Plant Science , 5:1-22 2013 – Van Leeuwen, C., Schultz, H.R., Garcia de Cortezar-Atauri, I., Duchêne, E., Ollat, N., Pieri, P., Bois, B., Goutouly, J-P., Quénot, H., Touzard, J-M., Malheiro, A.C., Bavaresco, L., Delrot, S. Why climate change will not dramatically decrease viticultural suitability in main wine-producing areas by 2050. PNAS , 110: E3051-E3052 . 2012 – Sadras, V., Schultz, H.R. Girona, J., Marsal, J. Grapevine. In: Crop Yield Response to Water (eds. P. Steduto, T. Hsiao, E. Fereres, D. Raes), FAO irrigation and drainage paper 66: 460-485 . |
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| Memberships | | Editorial Review Boards: American Journal of Enology and Viticulture, Vitis, OENO One German Enology Association (BDO) American Society of Plant Biology International Society of Horticultural Science Groupe Européen d'étude des Systèmes de Conduite de la Vigne German Agricultural Society (DLG) |