		CURRICULUM VITAE
Personal Information		**Reineke, Annette**
E-mail		annette.reineke@hs-gm.de
Position		Head of Department of Crop Protection, Professor in Crop Protection
Academic Degrees		2006 Professor in Crop Protection (Prof.) 2005 Habilitation in Plant Protection and Entomology (Dr. habil.) 1998 Doctor's Degree in Agricultural Sciences (Dr. sc. agr.) 1994 Diploma Degree in Agricultural Sciences (Dipl. sc. agr.)
Professional experience		1994-1998 Research Scientist, Institute of Phytomedicine, University of Hohenheim 1999-2000 Research Scientist, Department of Applied and Molecular Ecology, University of Adelaide 2001-2005 Research Scientist, Institute of Phytomedicine, University of Hohenheim 2005-2006 Research Scientist Max-Planck-Institute for Chemical Ecology Jena since 2006 Professor in Crop Protection, University of Applied Science Wiesbaden (till 2013), since 2013: Geisenheim University since 2006 Head of Department Crop Protection, Geisenheim University since 2017 Vice President Research Geisenheim University
Teaching		Study program in Viticulture and Enology (bachelor), Geisenheim University, Germany Lectures : Crop Protection Practical course in Crop Protection Grape Plant Protection Study program Viticulture and Enology (master), Geisenheim University and Justus-Liebig-University Gießen, Germany Lecture : Crop Protection Study program in Horticulture (bachelor), Geisenheim University, Germany Lectures : Crop Protection Practical course in Crop Protection Study program in Horticultural sciences (master), Geisenheim University, Germany Lectures : Special Crop Protection EURO Master Vinifera Lectures : Research Project
Research: 5 selected recent publications		1. Linck, H., Krüger, E., Reineke, A., 2017: A multiplex TaqMan qPCR assay for sensitive and rapid detection of phytoplasmas infecting *Rubus* species. PLoS One 12, e0177808. 2. Kecskeméti, E., Berkelmann-Löhnertz, B., Reineke A., 2016: Are epiphytic microbial communities in the carposphere of ripening grape clusters (*Vitis vinifera* L.) different between conventional, organic, and biodynamic grapes? PLoS One 11, e0160852. 3. Reineke, A., Thiéry, D., 2016: Grapevine insect pests and their natural enemies in the age of global warming. Journal of Pest Science, 89: 313-328. 4. Reineke, A., Abou Assaf, H., Kulanek, D., Mori, N., Pozzebon, A., Duso, C., 2015: A novel set of microsatellite markers for the European Grapevine Moth *Lobesia botrana* isolated using next-generation sequencing and their utility for genetic characterization of populations from Europe and the Middle East. Bulletin of Entomological Research 105: 408-416 5. Timm, A. E., Reineke, A., 2014: First insights into grapevine transcriptional responses as a result of vine mealybug *Planococcus ficus* feeding. Arthropod-Plant-Interactions 8: 495-505.

Memberships		Deutscher Hochschulverband (DHV) Deutsche Phytomedizinische Gesellschaft (DPG) Deutsche Gesellschaft für allgemeine und angewandte Entomologie (DGaaE; Vice President) International Organisation for Biological and Integrated Control of Noxious Animals and Plants (IOBC)