

## Curriculum vitae of Dr. rer. silv. Thomas Jung

Born in 1965 in Rosenheim, Federal Republic of Germany.

**1986 – 1993:** Studies in Forest Science at the Forest Faculty of the Ludwig - Maximilians – University of Munich in Munich and Freising, Germany.

**12/1991:** Diploma thesis, title: Untersuchungen zur *in vitro* - Toxigenität aus Eiche isolierter Arten der Gattungen *Ceratocystis/Ophiostoma* und *Fusarium* (**Investigations on *in vitro* toxigenicity of *Ceratocystis/Ophiostoma* spp. and *Fusarium* spp. isolated from oak**), pp. 118.

**1993 – 1996:** PhD student at the Institute of Forest Botany / Section Phytopathology of the Ludwig - Maximilians – University of Munich (LMU) in Freising. Title of thesis: Untersuchungen zur *Phytophthora* – Erkrankung europäischer Eichenarten mit besonderer Berücksichtigung der Stieleiche (*Quercus robur* L.): Ein Beitrag zur Klärung des Phänomens Eichensterben (**Investigations on the *Phytophthora* disease of European oak species with special emphasis on pedunculate oak (*Quercus robur* L.): a contribution to clarify the phenomenon oak decline**), pp.138.

**07/1997:** PhD (Forest Pathology).

**1996 – 2000:** Post Doctoral Fellow at the Institute of Forest Botany / Section Phytopathology of the Ludwig - Maximilians – University of Munich (from 10/1999 on Technical University of Munich, due to administrative reorganisations).

**1998:** Arnold – Sommerfeld - Award of the Bavarian Academy of Sciences, acknowledging works on the clarification of the causes of oak decline.

**Since 03/1999:** Consultant for tree diseases as sideway.

**11/2000 – 03/2005:** Senior Post Doctoral Fellow at the Bavarian State Institute of Forestry (LWF), Section Forest Ecology and Forest Protection in Freising.

**08/2001 – 05/2002:** Organisation and coordination of the statewide survey of *Phytophthora* dieback of alders along more than 20000 river kilometers and in 3300 forest stands in Bavaria.

**09/2002:** Offer of the advertised permanent position as *Phytophthora* Project Leader at the Forest Research Agency, Farnham, Surrey, UK (rejected due to the high costs of living in South UK).

**07/2003 – 09/2004:** Organisation and coordination of the 3<sup>rd</sup> Workshop of IUFRO (International Union of Forest Research Organisations) Working Party 7.02.09 „*Phytophthora* in Forests and Natural Ecosystems“ in Freising, 11<sup>th</sup> – 17<sup>th</sup> September 2004.

**Since 04/2005:** Independent scientist and consultant for tree diseases in Brannenburg, Germany.

**05/2002 – 05/2007:** Production of 9 informative and scientific broadcasts on the involvement of *Phytophthora* species in tree declines in Europe in cooperation with 3 German TV stations (ZDF, BR, SWR).

**Since 09/2008:** Research Associate at the Centre for Phytophthora Science and Management (CPSM), Murdoch University, South Street, Murdoch 6150, Western Australia.

**Since December 2008:** Co-ordinator of the Working Group 'Management and Control' of the EU COST Action FP0801: Established and Emerging Phytophthora: Increasing Threats to Woodland and Forest Ecosystems in Europe.