	Curriculum vitae
	Personal Details: Prof. Dr. Roland Gerstmeier Zoological State Collection Munich (ZSM) 3.9.1953 r.gerstmeier@tum.de https://clerid.de
Education	 1959-1963 Elementary School Lindau 1963-1972 Bodenseegymnasium Lindau 1972 Abitur (University entrance qualification; mathnat. sciences)
Civilian Service	Summer 1972 - September 1973 in Youth Hostel Friedrichshafen
<u>Education</u>	WS 1973 - SS 1974 Chemistry TUM WS 1974 - WS 1978 State examination for secondary school in Biology and Chemistry at Munich University 1. State exam Spring 1979
<u>PhD</u>	1980 - 1985 by Prof. Dr. FITTKAU in the Zoological State Collections about "The quantitative evaluation of the profundal benthic fauna of Lake Starnberg, with special considerations on the Chironomidae (Diptera)".
<u>Work Experience</u>	1985 - 1987 Research project at Lake Königssee. Several zoological research assignments (mainly at Nationalpark Berchtesgaden); Fisheries project River Isar, Landau. 1990-1995: Ecological and faunistic studies on the evaluation and management of river banks. 1995-1997: Molecular tools for differentiating alpine <i>Orino- carabus</i> species (Coleoptera, Carabidae) - DFG 877/1 Since 1.1.1988 at the Technical University Munich, Applied Zoology; 1994-2001 Managing Director of this institute. Professor for Zoology since May 2001, at the chair of animal ecology since 2003, now honorary scientific collaborator of ZSM.
<u>Cooperation</u>	Prof. Dr. Weston OPITZ, Kansas Wesleyan University, Salina Dr. Jonas EBERLE, University Salzburg, Austria Justin S. BARTLETT, DEEDI Insect Collection, Brisbane Dr. Michael BALKE, Prof. Dr. Roland MELZER, Zoological State Collection Munich
<u>Editorial Work</u>	Subject Editor ZooKeys Subject Editor Zootaxa
<u>Research interests</u>	Systematics, faunistics, ecology, and biogeography of Checkered Beetles (Cleridae), especially from Orientalis, Australian region, Palaearctic and Afrotropis. Checkered Beetles of Vietnam Molecular Phylogeny of the genus <i>Trichodes</i> (Cleridae) Terrestrial ecosystem research: Beetle assemblages on different tree species