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SCIENTIFIC VITA:

- 1985 „Ärztliche Prüfung“ (National Medical Examination); „Approbation“ (Medical board certification as a physician)
- 1985/1987 Graduation (Medicine) and MD degree (summa cum laude), University of Münster
- 1987-1989 Resident, Dept. of Dermatology, University of Münster
- 1989-1991 Visiting Research Fellow, Harvard Medical School, Boston, MA
- 1991-1994 Senior Resident, Dept. of Dermatology, University of Münster
- 1992 „Habilitation“ in Experimental Dermatology, University of Münster
- 1993 Board certification for dermatology and venereology. Board certification for allergology
- 1994-1995 Consultant, Dept. of Dermatology, FU Berlin
- 1995 „Habilitation“ in Dermatology and Venereology, FU Berlin
- 1995-2000 Vice Chairman, Dept. of Dermatology, FU Berlin
- 1997 University Professor for Dermatology and Venereology, FU Berlin
- 1997 President of the Berlin Dermatological Society
- since 2000 Director, Dept of Dermatology, Venereology, and Allergology, University Medical Center Mannheim, University of Heidelberg
- since 2001 Speaker of the Faculty Research Program „Pathogenic and therapeutic tumor/host interactions“ of the Faculty of Clinical Medicine Mannheim, University of Heidelberg
- 2002 Member of the Board of Collaborative Research Center SFB 405 „Immunotolerance and its Disturbances “
- since 2005 Vice-Speaker of the Transregio Collaborative Research Center TRR 23 “Vascular Differentiation and Remodeling” for the University of Heidelberg
- since 2006 Vice-Dean of The Medical Faculty Mannheim, University of Heidelberg

FIELDS OF INTEREST

Dermato-Oncology (molecular mechanisms of metastasis, cutaneous lymphomas), Vascular Biology (hepatic and sinusoidal endothelial differentiation), Immune tolerance (effector molecules of alternatively activated antigen presenting cells)

SELECTED PUBLICATIONS

Utikal J, Gratchev A, Muller-Molinet I, Oerther S, Kzhyshkowska J, Arens N, Grobholz R, Kanookadan S, Goerd S (2006). The expression of metastasis suppressor MIM/MTSS1 is regulated by DNA methylation. **Int J Cancer** 119: 2287 - 2293.

Martens J-H, Kzhyshkowska J, Falkowski-Hansen M, Schledzewski K, Gratchev A, Mansmann U, Schmuttermaier C, Dippel E, Koenen W, Riedel F, Sankala M, Tryggvason K, Kobzik L, Moldenhauer G, Arnold B, Goerd S (2006). Differential expression of a gene signature of scavenger lectin receptors by endothelial cells and macrophages of human lymph node sinuses, the primary sites of regional metastasis. **J Pathol** 208, 574-589

Klemke CD, Fritzsching B, Franz B, Kleinmann E, Oberle N, Poenitz N, Sykora J, Banham AH, Roncador G, Goerd S, Krammer PH, Suri-Payer E (2006). Paucity of FOXP3⁺ cells in skin and peripheral blood distinguishes Sézary Syndrome from other cutaneous T cell lymphomas. **Leukemia** 20, 1123-1129

Kzhyshkowska J, Workman G, Cardó-Vila M, Arap W, Pasqualini R, Gratchev A, Krusell L, Goerd S, Sage EH (2006). Novel function of alternatively activated macrophages: stabilin-1-mediated clearance of SPARC. **J Immunol** 176, 5825-5832

Kzhyshkowska J, Mamidi S, Gratchev A, Kremmer E, Schmuttermaier C, Krusell L, Haus G, Utikal J, Schledzewski K, Scholtze J, Goerd S (2006). Novel stabilin-1 interacting chitinase-like protein (SI-CLP) is upregulated in alternatively activated macrophages and secreted via the lysosomal pathway. **Blood** 107, 3221-3228

Schledzewski K, Falkowski-Hansen M, Moldenhauer G, Metharom P, Kzhyshkowska J, Ganss R, Demory A, Falkowska-Hansen B, Geginat G, Arnold B, Goerd S (2006). Lymphatic endothelium-specific hyaluronan receptor LYVE-1 is expressed by stabilin-1⁺, F4/80⁺, CD11b⁺ macrophages in malignant tumours and wound healing tissue in vivo and in bone marrow cultures in vitro: implications for the assessment of lymphangiogenesis. **J Pathol** 209, 67-77

Klemke CD, Dippel E, Dembinski A, Pönitz N, Assaf C, Hummel M, Stein H, Goerd S (2002). Clonal T-cell receptor g-chain gene rearrangement by PCR-based GeneScan analysis in the skin and blood of patients with parapsoriasis and early stage mycosis fungoides. **J Pathol** 197, 348-354

Politz O, Gratchev A, McCourt PAG, Schledzewski K, Guillot P, Johansson S, Svineng G, Franke P, Kannicht C, Kzhyshkowska J, Longati P, Velten FW, Johansson S, Goerd S (2002). Stabilin-1 and -2 constitute a novel family of fasciclin-like hyaluronan receptor homologs. **Biochem J** 362, 155-164

Dippel E, Klemke D, Hummel M, Stein H, Goerd S (2001). T-cell clonality of undetermined significance. **Blood** 98, 247-248

Goerd S, Orfanos CE (1999). Other functions, other genes: alternative activation of antigen presenting cells. **Immunity** 10, 137-142