

6.9 Publikationen

- 1994 Liebmann C, Mammeri K, Graness A. Bradykinin inhibits adenylate cyclase activity in guinea pig ileum membranes via separate high-affinity bradykinin B2 receptor. *Eur.J. Pharmacol.* 288(1): 35-43
- 1998 Babina M, Weber S, Mammeri K, Henz BM. Signal transduction via CD43 (leukosialin, sialophorin) and associated biological effects in a human mast cell line (HMC-1). *Biochem. Biophys. Res. Comm.* 243(1): 163-169
- 1999 Babina M, Mammeri K, Henz BM. ICAM-3 (CD50) is expressed by human mast cells: induction of homotypic mast cell aggregation via ICAM-3. *Cell Adh. Comm.* 7(3): 195-209
- 2001 Babina M, Mammeri K, Henz BM. Retinoic acid up-regulates myeloid ICAM-3 expression and function in a cell-specific fashion – evidence for retinoid signaling pathways in the mast cell lineage. *J. Leucocyt. Biol.* 69(3): 361-372
- 2001 Lamla T, Mammeri K, Erdmann VA. The cell-free protein biosynthesis – application and analysis of the system. *Acta Biochim. Pol.* 48(2): 453-465
- 2004 Arbeitstitel siehe Dissertation, in Vorbereitung

Poster

- 1997 XXIV. Annual Meeting of the Arbeitsgemeinschaft Dermatologische Forschung, Leipzig: Mammeri K, Babina M, Weber S, Henz BM. Expression, regulation and functional properties of intercellular adhesion molecule (ICAM)-3 on HMC-1
- 1998 XXV. Annual Meeting of the Arbeitsgemeinschaft Dermatologische Forschung, Düsseldorf: Mammeri K, Babina M, Weber S, Henz BM.

Intercellular adhesion molecule (ICAM)-3 is cell-specifically upregulated by retinoic acids

2003

XII. International Congress on Genes, Gene Families and Isozymes, Berlin: Mammeri K, Wittmann-Liebold, Erdmann VA. A proteomic approach for the identification of differential proteins using the *in-vitro* protein biosynthesis system