

Dr.rer. nat. Karin Lenger, Dipl.-Biochem.: Important Publications

- 1) Jung A., Bauer E., Lenger K., Jackisch R.: Untersuchungen zum cytostatischen Wirkungsmechanismus der Vit A-Säure. Investigations on the cytostatic mechanism of vitamin A-acid. Zeitschrift für Krebsforschung u klinische Onkologie. Cancer Research and Clinical Oncology 1974; 82 (3): 223-31
- 2) Lenger, K.: Isolation of Nucleoside Phosphotransferases from chromatin of Morris Hepatoma 9121 nuclei, Int.J.Biochem. 14, 53-61, 1982.
- 3) Lenger, K.: Nucleoside triphosphate synthesis by chromatin bound enzymes from Morris Hepatoma 9121 nuclei, Int.J.Biochem. 14, 673- 677, 1982.
- 4) Lenger, K.: Characterization of six nucleoside-nucleotide phosphotransferases from the chromatin of Morris Hepatoma 9121 cells by physicochemical and biochemical techniques. Int.J.Biochem. 14, 955-960, 1982.
- 5) Lenger, K.: Assay of partially purified glucocorticoid receptor using both gel-electrophoresis and Dextran/charcoal technique, Int.J.Biochem. 15, 373 – 382, 1983.
- 6) Lenger, K.: Alteration of the enzyme activity pattern of nucleoside-nucleotide phosphotransferases in rat liver nuclei through the formation of steroid hormone-enzyme-complexes, Int.J.Biochem. 383-393, 1983.
- 7) Lenger, K.: Sensitive measurement of ³H-glucocorticoid-receptor-complexes by gel-electrophoresis. In “Electrophoresis ‘82“ (Stathakos,D. Hrsg.) 607-614, de Gruyter,Berlin, 1983.
- 8) Lenger, K.: Allosteric effects of cortisol, estradiol,progesterone and of the DNA-sequences poly d(A-T) and poly d(C-G) on the adenosine –and thymidine phosphorylating activity of the nuclear nucleoside-nucleotide phosphotransferases. Int.J.Biochem. 15, 1241 – 1247, 1983.
- 9) Lenger, K.: Verfahren zur Frühdiagnose maligner Tumoren bei Säugetieren und Menschen, Patentschrift Nr. 3336786, 1985, Deutsches Patentamt München, “Diagnostic method for identifying early malignant tumors in mammals and human beings.“ Patent-No: 3336786, 1985.
- 10) K. Lenger, Wird der Zappelphilipp uns eingepfift? Hilfe beim ADHD-Syndrom durch eine ungewöhnliche Therapie.Teil 1. Naturheilkunde, 26. Jahrgang ,5,(2003) pp. 56-59
- 11) K. Lenger, Wird der Zappelphilipp uns eingepfift? Hilfe beim ADHD-Syndrom durch eine ungewöhnliche Therapie.Teil 2. Naturheilkunde, 26. Jahrgang 6/7, (2003) pp. 44-49
- 12) Lenger Karin, Homeopathic potencies identified by a new magnetic resonance method. Homeopathy – an energetic medicine. Subtle Energies and Energy Medicine 2006, Vol 15, Nr. 3:225-243
- 13) Lenger K, RP Bajpai, Drexel M, Delayed luminescence of high homeopathic potencies on sugar globuli.Homeopathy2008; 97, 134-140
- 14) Lenger Karin, A new biochemical model of homeopathic efficacy in patients with chronic diseases. Subtle Energies & Energy Medicine 2010, 19(3), 9-41.
- 15) Lenger K, RP Bajpai,Spielmann M. Identification of unknown homeopathic remedies by delayed luminescence. CBB 2013 , DOI: 10.1007/s12013-013-9712-7
- 16) Lenger K, Lang G. Photons detected by magnetic resonance are efficacious in homeopathy. A critical review. OA Alternative Medicine 2014 Febr 22;2 (1):4