

- 23 Rohr M., Benard S., Schrader A., Enzymes Powerful Anti-Ageing and Anti-Oxidant-active Ingredients Investigated by FOITS and Detection of ICL-S. In: Cosmetic Signs for the New Century. Proceeding of the 21st IFSCC Congress 2000, 2000, 278-286, Verlag für chemische Industrie, Augsburg
- 24 Department of Health, Education and Welfare P. D. A., USA, Sunscreen Drug Products for Over-the-Counter Human Drugs, 1993, 43/166, 38269
- 25 Hideya Ando, Akira Itoh, Yutaka Mishima, et al. Correlation between the number of melanosomes, tyrosinase mRNA levels, and tyrosinase activity in cultured murine melanoma cell in response to various melanogenesis regulatory agents. Journal of Cellular Physiology, 1995, 163 (3): 608-614
- 26 尚靖, 敖秉臣, 刘文丽等. 七种增白中药在体外对酪氨酸酶的影响. 中国药学杂志, 1995, 30 (11): 653-655
- 27 宋琦如, 黄磊, 金锡鹏. 细胞中酪氨酸酶活性的生化酶学法测定. 日用化学工业, 2001(4): 52-53
- 28 Nakajima M, Shinoda I, Fukuwatari Y, Hayasawa H. Arbutin increases the pigmentation of cultured melanocytes through mechanisms other than the induction of tyrosinase activity. Pigment Cell Res, 1998, 11 (1): 12-17.
- 29 宋琦如, 沈光祖, 金锡鹏. 采用图像分析技术测定黑素细胞中黑素含量. 日用化学工业, 2002, 32(3): 61-65
- 30 Yoshimura K, Harii K, Masuda Y, et al. Usefulness of a narrow-band reflectance spectrophotometer in evaluating effects of depigmenting treatment. Aesthetic. Plast. Surg., 2001, 25 (2): 129-133.
- 31 程英, 王学民, 袁肖海. 皮肤颜色客观评估方法的比较. 临床皮肤科杂志, 2005, 34(7): 424-426
- 32 Soo Chan Kim, Deok Won Kim, Joon Pio Hong, et al. A quantitative evaluation of pigmented skin lesions using the L\*a\*b\* Color Coordinates. Yonsei Med J, 2000, 41(3): 333-339.
- 33 李玲, 苏瑾, 李竹, 等. 采用 Lab 色度系统评价某种美白化妆品的美白功效. 环境与职业医学, 2003, 20(1): 28-30
- 34 Akira K, Hiroko K, Mutsuyo A, et al. A new approach to the evaluation of whitening effect of a cosmetic using computer analysis of video-captured image. J. Dermatol Sci. 2002; (29): 10-18
- 35 孟如松, 蔡瑞康, 赵广. 皮肤图像分析系统对祛斑类化妆品功效评价的研究. <http://www.ctta.cn.org/file/mengbtX.htm>
- 36 Hoppe U., et al., Quantitative Analysis of the Skin's Surface by Means of Digital Signal Processing. J Soc. Cosmet. Chem., 1985, 36, 105-123
- 37 Schrader K., Optimierung eines kosmetischen Pflegeproduktes auf der menschlichen Haut. Zeitschrift für Hautkrankheiten. 1988, 64, 12, 1099-1107
- 38 Rohr M., Schrader K., Fast Optical In Vivo Topometry of Human Skin (FOITS). SÖFW-Journal, 1998, 124, 52-59
- 39 Jaspers S., Hopermann H., Saubermann G., et al, Rapid In Vivo Measurement of the Topography of Human Skin by Active Image Triangulation Using a Digital Micromirror Device. Skin Research and Technology, 1999, 5, 195-197
- 40 Rohr M., Brandt M., Schrader K., Skin Surface-Claim Support by FOITS. SÖFW-Journal, 2000, 126, 2-11
- 41 Tronnier H., Wiebusch M., Heinrich U., Ergebnisse der Hautoberflächenanalyse mit SELS. Euro Cosmetics, 2001, 4, 30
- 42 Tirlapur U. K., König K., Peuchert C., et al, Femto Second Near-Infrared Laser Pulses Elicit Generation of Reactive Oxygen Species in Mammalian Cells Leading to Apoptosis-like Death. Exp. Cell Res., 2001, 263 (1), 88-97
- 43 König K., Multiphoton Microscopy in Life Science. Journal of Microscopy, 2000, vol. 200, pt2, 83-104.
- 44 Schäfer H., Kuhn-Bussins H., Methodik zur quantitativen Bestimmung der menschlichen Talgsekretion. Arch. Klein. Exib. Dermatol., 1970, 238-429
- 45 Pierard G., Pierard-Franchimont C., The Sebutape Technique for Monitoring Androgen Dependent Disorders. European J. Med., 1992, 1-109
- 46 Wild J. W., Bowman J. P., Oddo P., Methods for Antiperspirant and Deodorant Efficacy Evaluations, In: Elsner P., Merk H. F., Maibach H. J. (Eds.), Cosmetics, 1999, 107-115
- 47 American Society for Testing and Materials, ASTM Designation E 1207, 87, ASTM. Annual Book of ASTM Standards, Vol. 15. 07. Sensory Practice for the Sensory Evaluation of Axillary Deodorancy. 1987
- 48 Engel J. M., Rating E. F. J., Dermatologische Thermografie. Edition Medizin Weinheim, Deerfield Beach, Florida, Basel, 1984
- 49 Schrader K., Domsch A., Cosmology-Theory and Practice. Augsburg; Verlag für Chemische Industrie. 2005, 206-207
- 50 Schrader K., On the Problems of In Vivo Cleansing of the Human Skin. In: Elsner P., Merk H. F., Maibach H. J. (Eds.), Cosmetics. 1999, 92-106
- 51 Schrader K., Domsch A., Cosmology-Theory and Practice. Augsburg; Verlag für Chemische Industrie. 2005, 207