

- [9] Mitchell, Peter W. D. Method of preparing cineoles. E0300117[P], 08/04/1993
- [10] 许松林, 应安国. 应用短程蒸馏技术提纯胡椒基丁醚[J]. 农业工程学报, 2005, 21(2): 169-171.
- [11] Mercia de Fatima M. Bettini. Purification of orange peel oil and oil phase by vacuum distillation[C]//Functional food ingredients and nutraceuticals processing technologies. Florida; CRC Press, 2007: 162-163.
- [12] Tateo, F. Production of concentrated orange oils using a thin film evaporator[J]. J. Essent. Oil Res., 1990, 2: 7-13.
- [13] Tony Burfield and Sylla Sheppard-Hanger. Aromatherapy Undiluted- Safety and Ethics(modified from a previous article "A Brief Safety Guidance on essential Oils")[R]. IFA, 2004-2009.
- [14] Kreuter, M. H., Steiner R. Process for the preparation of a stable, homogeneous, extract free or nearly free from secondary reaction products; US, 6 207 164[P]. 2001-03-27.
- [15] Baker, M. A. and Olejniczak, J. S. Transactions of the 3rd International Vacuum Congress[C]. Oxford; Preamon Press, 1997: 407.
- [16] Albers, M. Practical advice for short path distillation[M]. UIC GmbH, 2001: 1-15.
- [17] Mohamad Samuri, Szalina. Optimisation of operating parameters for the removal of ethanol from Zingiber officinale Roscoe (ginger) oleoresin using short-path distillation[M]. UTM Skudai; Universiti Teknologi Malaysia, 2005.
- [18] Maestro, Yannick, Lasserre, et al. Extract of Vanilla Planifolia; US, 20 070 071 710[P]. 2007-03-29.
- [19] 任艳奎, 许松林, 栾礼侠. 应用分子蒸馏技术分离提纯玫瑰精油[J]. 应用化工, 2005, 34(08): 509-512.
- [20] J. M. Blais. Biogeochemistry of persistent bioaccumulative toxicants; processes affecting the transport of contaminants to remote areas[J]. Can. J. Fish. Aquat. Sci., 2005, 62: 236-243.
- [21] Harapanahalli S. Muralidhara. Removal of pesticides from citrus peel oil; US, 5 558 893[P]. 1996-09-24.
- [22] B. M. Bhosle, R. Subramanian. New approaches in deacidification of edible oils—a review[J]. Journal of Food Engineering, 2005, 69(4): 481-494.
- [23] Miriam Martinello, Gonzalo Hecker. Grape seed oil deacidification by molecular distillation; Analysis of operative variables influence using the response surface methodology[J]. J. Food. Eng., 2007, 81(1): 60-64.
- [24] Philippe Msika, Jacques Legrand. Process for producing refined avocado; US, 20 070 116 812[P]. 2007-05-24.
- [25] Riechart RD. Oil seed medicinals in natural drugs and dietary supplements - new functional foods[J]. Trends Food Sci. Technol., 2002, 13: 353-360.
- [26] Antonio M. Rabasco Alvarez. Lipids in pharmaceutical and cosmetic preparations[J]. Grasas y Aceites, 2000, 51(1-2): 74-96.
- [27] Tolleson A, Frithz A. Borage oil, an effective new treatment for infantile seborrhoeic dermatitis[J]. Br. J. Dermatol, 1993(129): 95.
- [28] Henz B. M., Jablonska S., et al. Double-blind, multicentre analysis of the efficacy of borage oil in patients with atopic eczema[J]. Br. J. Dermatol, 1999(140): 685-688.
- [29] Fregolente L. V., Moraes E. B., et al. Enrichment of natural products using an integrated solvent-free process; molecular distillation[J]. IChemE, Symposium Series, 2006, 152.
- [30] DH Katz. Inflammatory Disease Treatment; US, 4 874 794 [P]. 1989-10-17.
- [31] Eini, Meir, Tamarkin, et al. Pharmaceutical composition for topical application; US, 20 060 088 561[P]. 2006-04-27.
- [32] 刘方波, 王兴国. 分子蒸馏技术分离米糠活性物质二十八烷醇的研究[J]. 中国油脂, 2006, 31(11): 50-52.
- [33] Ito V. M., Martins P. F., Batistella C. B., et al. Tocopherols and phytosterols concentration from soybean oil deodorizer distillate[C]. Costa Verde - RJ; 2nd Mercosur Congress on Chemical Engineering, 2005.
- [34] P. F. Martins, V. M. Ito, C. B. Batistella, et al. Free fatty acid separation from vegetable oil deodorizer distillate using molecular distillation process[J]. Separation and Purification Technology, 2006, 48(1): 78-84.
- [35] S. Richard Huber, David F. Counts. Lipidic furans useful for skin therapeutics; US, 5 468 490[P], 1995-11-21.
- [36] Nicole Broutin, Jacques Legrand, Antoine Piccirilli. Method for extracting compounds of furan lipids and polyhydroxylated fatty alcohols of avocado, composition based on said compounds, and therapeutic, cosmetic or food use of said compounds; US, 6 582 688[P]. 2003-06-24.
- [37] Kohno Y, Egawa Y, Itoh S. Kinetic study of quenching reaction of singlet oxygen and scavenging reaction of free radical by squalene in n-butanol[J]. Biochem Biophys Acta., 1995, 1257: 52-56.
- [38] Fan S, Ho I, Yeoh FL, et al. Squalene inhibits sodium arsenite-induced sister chromatid exchanges and micronuclei in Chinese hamster ovary-K cells[J]. Mutat. Res., 1996, 368: 165-169.
- [39] Kamimura H, Koga N, Ogari K, et al. Enhanced elimination of theophylline, phenobarbital and strychnine from the bodies of rats and mice by squalene treatment[J]. J. Pharmacobio Dyn., 1992, 15: 215-221.
- [40] Rao CV, Newmark HL, Reddy BS. Chemopreventive effect of squalene on colon cancer[J]. Carcinogenesis, 1998, 19: 287-290.
- [41] H. Sun, D. Wiesenborn, K. Toston, et al. Fractionation of squalene from amaranth seed oil[J]. Journal of the American Oil Chemists' Society, 1997, 74(4): 413-418.