

## AUTHOR INDEX TO VOLUME 50

---

- Abe, M.**, see Monosroi, A., 221  
**Adams, K.**, see King, M. K., 61  
**Aikens, P. A.**, 203  
**Alkema, J.**, see Wu, W., 201  
**Ayannides, C. A.**, A rheological study on microemulsion gels of isopropyl myristate, polysorbate 80, glycerol, and water, 1  
**Ayoub, H.**, see Syed, A. N., 121  
**Becker, W. D.**, A clinical model for surface sebum measurement (1999 Annual Scientific Seminar), 196  
**Bennett, S.**, *In vivo* and *in vitro* efficacy testing of an extract of the membrane of a brown seaweed (1998 Annual Scientific Meeting), 94(I\*); Maximizing the deposition of naturally derived haircolor via the usage of reactive silicones (1999 Annual Scientific Seminar), 130  
**Blochowitz, H. A.**, see King, M. K., 61  
**Bordin, G.**, see Vincent, U., 231  
**Bowman, J. P.**, An evaluation of sensory-inducing chemical probes comparing women's self-perception of sensitive skin (1998 Annual Scientific Meeting), 65  
**Boykin, C. M.**, Investigating the bond fraction of polyacrylamide copolymers adsorbed onto montmorillonite clay (1998 Annual Scientific Meeting), 50  
**Bronaugh, R. L.**, see Hood, H. L., 63  
**Brooks, B.**, see Lods, L., 87(I)  
**Cannon, G.**, see Lochhead, R.Y., 52  
**Carlotti, M. E.**, Micellar solutions and microemulsions of odorous molecules, 281  
**Caswell, M.**, see King, M. K., 61  
**Chang, C. J.**, see McMullen, R., 124  
**Curtis, S. L.**, see Warren, R., 57  
**Detore, D.**, see McMullen, R., 124  
**Draelos, Z. D.**, Formulating for the unique attributes of mature skin (1999 Annual Scientific Seminar), 117  
**Dres, C.**, see Lods, L., 87(I)  
**Durost, B.**, see Matz, G., 79(I)  
**Ebina, S.**, Nucleic acid is a major water-extractable acidic macromolecule of human scalp hair, 297  
**Eliaz, I.**, see Katz, M., 126  
**Fares, H. M.**, Mechanism of polyethylene glycol-8/SMDI copolymer in controlled delivery of topically applied drugs, 133  
**Feingold, K.**, Role of nuclear hormone receptors in regulating epidermal differentiation (1999 Annual Scientific Seminar), 186  
**Fisher, L. B.**, *In vivo* assessment of irritants and anti-irritants (1999 Annual Scientific Seminar), 192; see Majmudar, G., 190  
**Floyd, A. K.**, see Bowman, J. P., 65; see LeGrow, G. E., 85(I)  
**Förster, Th.**, Skin penetration properties of cosmetic formulations using a perfused bovine udder model, 147  
**Friberg, S. E.**, Stability factors and vapor pressures in a model fragrance emulsion system, 203  
**Gallarate, M.**, see Carlotti, M. E., 281  
**Gallardo, V.**, The effect of preparation technique on droplet size in silicone emulsions, 9  
**Gamez-Garcia, M.**, Plastic yielding and fracture of human hair cuticles by cyclical torsion stresses, 69(2)  
**Ganzuo, L.**, see Friberg, S. E., 203  
**Góra, J.**, see Nowicki, J., 91(2), 99  
**Greenberg, J.**, see Katz, M., 126  
**Greene, J. A.**, see King, M. K., 61  
**Gupchup, G. V.**, Structural characteristics and

- permeability properties of the human nail: A review, 363
- Gupta, V. K.**, *In vitro* method for modeling water resistance of sunscreen formulations, 79(2)
- Hanson, K.**, Urocanic acid and skin photodamage (1999 Annual Scientific Seminar), 119
- Havery, D. C.**, see Yates, R. L., 315
- Henger, R. A.**, see LeGrow, 85(1)
- Hernández, A.**, see Gallardo, V., 9
- Hillmer, S.**, see Becker, W. D., 196
- Hoag, C. A.**, see Starch, M. S., 83(1)
- Hoffman, D. C.**, One atom-at-a-time chemistry of the heaviest elements (1998 Annual Scientific Meeting), 96(1)
- Hood, H. L.**, A comparison of skin viability assays for *in vitro* skin absorption/metabolism studies (1998 Annual Scientific Meeting), 63
- Hornby, S. B.**, see Kamath, Y. K., 198
- Hossel, P.**, Investigation of conditioning polymers for hair styling (1998 Annual Scientific Meeting), 59
- Jachowicz, J.**, see McMullen, R., 124
- Jaramillo, J. H.**, see Sottery, J. P., 69(1)
- Johnson, C.**, see Lods, L., 87(1)
- Jones, C.**, see McMullen, R., 124
- Kamath, Y. K.**, Fatigue analysis of hair (1999 Annual Scientific Seminar), 198
- Katz, M.**, Conversion to terminal, melanized hair with a 7.5% herbal preparation: A double blind study (1999 Annual Scientific Seminar), 126
- Kietzmann, M.**, see Förster, Th., 147
- King, M. K.**, The use of the MelanoDerm tissue system to predict the efficacy of skin lightening and skin darkening materials (1998 Annual Scientific Meeting), 61
- Kligman, A. M.**, see Bowman, J. P., 65
- Ktistis, G.**, see Ayannides, C.A., 1
- Kuhajda, A.**, see Syed, A. N., 121
- LaMar, R.**, see Matz, G. 79(1)
- Landa, P. A.**, see Ostrovskaia, A., 194
- Laurent, S.**, A study of  $\beta$ -cyclodextrin-stabilized paraffin oil/water emulsions, 15
- Leder, D.**, see Wu, W., 201
- LeGrow, G. E.**, Novel delivery of hydroxy acids to the skin: Trimethylsilyl derivatives (1998 Annual Scientific Meeting), 85(1)
- Lochhead, R. Y.**, Oil emulsification by  $\beta$ -casein, poly(L-aspartic acid), *Manduca sexta* apolipoprotein III, and a soybean vacuolar protein (1998 Annual Scientific Meeting), 52; see Boykin, C. M., 50; see Maggio, S. V., 81(1)
- Lods, L.**, Cosmetic active ingredients: The new millennium and beyond (1998 Annual Scientific Meeting), 87(1)
- Lopes, R. A.**, see Maia Campos, P. M. B. G., 159
- Luppi, B.**, see Orienti, I., 307
- Maes, D.**, see Ostrovskaia, A., 194
- Maggio, S. V.**, pH Effect on the phase behavior of dodecyltrimethylammonium bromide and polyvinylamine solutions (1998 Annual Scientific Meeting), 81(1)
- Maia Campos, P. M. B. G.**, Histopathological, morphometric, and stereologic studies of dermocosmetic skin formulations containing vitamin A and/or glycolic acid, 159
- Maibach, H. I.**, Hydroquinone: Controlled efficacy and safety (1999 Annual Scientific Seminar), 114
- Majmudar, G.**, Development of an *in vitro* method for screening anti-irritants (1999 Annual Scientific Seminar), 190; see Fisher, L. B., 192
- Manosroi, A.**, Comparison of antioxidant activity of extract from seeds of white pepper (*Piper nigrum*, Linn.) to commercial antioxidants in 2% hydroquinone cream, 221
- Manosroi, J.**, see Manosroi, A., 221
- Matz, G.**, Unique solution properties of a polyampholyte – Anionic surfactant complexes (1998 Annual Scientific Meeting), 79(1)
- McCormick, C. L.**, see Lochhead, R. Y., 52.
- McMullen, R.**, Oxidative hair dyes based on polymeric thickeners (1999 Annual Scientific Seminar), 124
- Melby, A.** see Matz, G., 79(1)
- Mills, O.H.**, see Bowman, J. P., 65
- Mohile, R. B.**, see Rele, A. S., 327
- Moore, D. J.**, The molecular organization of ceramides and fatty acids in the skin barrier (1999 Annual Scientific Seminar), 188
- Morel, S.**, see Carlotti, M. E., 281
- Nowicki, J.**, Synthesis of new fragrances from 2-methylfuran. Part I, 91(2); Part II, 99
- O'Connor, A. P.**, see Smith, D. L., 90(1)
- Oka, T.**, Skin-softening effect of acetylhyaluronate on stratum corneum, 171
- Oldman, T.**, see Maibach, H. I., 114
- Orienti, I.**, Chitosan and its N-carboxyethyl and N-aminoethyl derivatives as vehicles for topical formulations, 307
- Ostrovskaia, A.**, Identification and distinction between natural and synthetic sandalwood oil (1999 Annual Scientific Seminar), 194
- Otte, T. E.**, see Warren, R, 57
- Parera, A.**, see Gallardo, V., 9
- Pioch, D.**, see Laurent, S., 15

- Pitterman, W.**, see Förster, Th., 147
- Presser, M.**, see Becker, W. D., 196
- Rangarajan, M.**, Skin delivery of vitamin E, 249
- Rele, A. S.**, Effect of coconut oil on prevention of hair damage. Part I, 327
- Rerek, M.**, see Moore, D. J., 188
- Ricci, G.**, see Maia Campos, P. M. B. G., 159
- Roberts, R. L.**, see King, M. K., 61
- Rodríguez, A. R.**, see Vincent, U., 231
- Rosalía, A. D.**, see Ostrovskaya, A., 194
- Roza, L.**, see Vink, A. A., 341
- Ruetsch, S.**, see Kamath, Y. K., 198
- Ruiz, M. A.**, see Gallardo, V., 9
- Sanders, L. M.**, see Warren, R., 57
- Sauder, D. N.**, Molecular mechanism in the cutaneous inflammatory response (1998 Annual Scientific Meeting), 77(I)
- Sawaya, M.**, Hair care as we mature (1999 Annual Scientific Seminar), 112
- Schlossman, M.**, Additives for water-based nail polish, 105; see also 1998 Annual Scientific Meeting, 67
- Schmitt, M.**, see Förster, Th., 147
- Scholz, D.**, see Lods, L., 87(I)
- Semprini, M.**, see Maia Campos, P. M. B. G., 159
- Serpelloni, M.**, see Laurent, S., 15
- Simon, J. D.**, see Hanson, K., 119
- Sitbon, C.**, see Bennett, S., 130
- Smith, D. L.**, Optimizing efficiency of skin treatment active ingredients via specialized polymeric technology (1998 Annual Scientific Meeting), 90(I)
- Smithy, T.**, see Majmudar, G., 190; see Fisher, L. B., 192
- Sottery, J. P.**, A new substrate for the rapid, *in vitro* assessment of nail care products (1998 Annual Scientific Meeting), 69(I)
- Starch, M. S.**, Novel silicone thickening technology: A review of developmental approach and practical applications (1998 Annual Scientific Meeting), 83(I)
- Stoudemayer, T.**, see Bowman, J. P., 65
- Sun, Y.**, see Wang J. C. T., 71(I)
- Swift, J. A.**, Human hair cuticle: Biologically conspired to the owner's advantage, 23
- Syed, A. N.**, Effects of alkali metal hydroxides as straightening agents of excessively curly hair (1999 Annual Scientific Seminar), 121
- Terry, W. L., Jr.**, see LeGrow, G. E., 85(I)
- Tisack-Kathman, M.**, see Lochhead, R. Y., 52
- Tollens, F. R.**, see Warren, R., 57
- Uemura, M.**, see Oka, T., 171
- Ueno, N.**, see Oka, T., 171
- Ugazio, E.**, see Carlotti, M. E., 281
- Vallee, R.**, see Bennett, S., 94(I)
- Van den Berg, see Vink, A. A., 341**
- Vincent, U.**, Influence of matrix compounds on the analysis of oxidative hair dyes by HPLC, 231
- Vink, A. A.**, DNA damage, repair, and tanning acceleration, 341
- Wang, J. C. T.**, Human nail and its topical treatment: Brief review of current research and development of topical antifungal drug delivery for onychomycosis treatment (1998 Annual Scientific Meeting), 71(I)
- Warren, R.**, Behavioral properties of soaps and surfactants using *in vitro* human skin equivalent cultures (1998 Annual Scientific Meeting), 57
- Weigmann, H. D.**, see Kamath, Y. K., 198
- Wu, W.**, Optical and frictional properties of cationic polymers (1999 Annual Scientific Seminar), 201
- Yamagata, Y.**, Rheological properties of aerosol foams containing aqueous cationic polymer and anionic surfactant, 351
- Yamaki, M.**, see Ebina, S., 297
- Yanaki, T.**, see Oka, T., 171
- Yates, R. L.**, Determination of phenol, resorcinol, salicylic acid, and  $\alpha$ -hydroxy acids in cosmetic products and salon preparations, 315
- Zatz, J. L.**, see Gupta, V. K., 79(2); see Fares, H. M., 133; see Rangarajan, M., 249; see Gupchup, G. V., 363
- Zecchi, V.**, see Orienti, I., 307
- Zhang, Z.**, see Friberg, S. E., 203
- Zhu, C.**, see Warren, R., 57