

AUTHOR INDEX TO VOLUME 64

- Agyei, N.M.**, see Mamabolo, T., 287
André-Frei, V., see Leoty-Okombi, S., 133
Asao, N., see Nawa, T., 261
Boinbaser, L., see Parente, M.E., 371
Bonina, F., see Puglia, C., 341
Bonnet, S., see Leoty-Okombi, S., 133
Breakspear, S., Alignment control and softness creation in hair with glycylglycine, 19
Bryant, H., see Tackey, R.N., 111
Caswell, M., see Garzarella, K., 297
Ceresole, R., Drug–excipient compatibility studies in binary mixtures of avobenzene, 317
Chang, T.-S., see Liu, J.-J., 9
Chanvorachote, P., see Dhumrongvaraporn, A., 207
Chen, J., see Zhang, P., 455
Chen, S., see McMullen, R.L., 243
Chen, S., see McMullen, R.L., 355
Cho, K.K., see Choi, J.-S., 193
Choi, I.S., see Choi, J.-S., 193
Choi, I.S., see Choi, J.-S., 429
Choi, J.N., see Choi, J.-S., 193
Choi, J.-S., Effects of *Lycopersicon esculentum* extract on hair growth and alopecia prevention, 429
Choi, J.-S., Effects of seaweed *Laminaria japonica* extracts on skin moisturizing activity *in vivo*, 193
Chou, C.-H., see Wang, P.-C., 273
Ciesielski, W., see Zakrzewski, R., 391
Dai, J., see Pelle, E., 175
Degrave, V., see Leoty-Okombi, S., 133
Devarajan-Ketha, H., see Sloan, K.B., 181
Dhumrongvaraporn, A., Kinetics of ultraviolet B irradiation-mediated reactive oxygen species generation in human keratinocytes, 207
Ding, X., see Wang, P., 67
Diwakar, G., see Rana, J., 445
Do, K.H., see Choi, J.-S., 193
Dussaud, A., Progressive hair straightening using an automated flat iron: Function of silicones, 119
Fang, Y., see Feng, B., 35
Feng, B., see Effect and mechanism of epigallocatechin-3-gallate (EGCG). against the hydrogen peroxide-induced oxidative damage in human dermal fibroblasts, 35
Frenkel, K., see Pelle, E., 175
Fujii, Y., see Higashi, Y., 381
Fujinami, S., see Nawa, T., 261
Fukuhara, M., see Breakspear, S., 19
Gámbaro, A., see Parente, M.E., 371
Garzarella, K., Disparate SPF testing methodologies generate similar SPFs, 297
Gasparri, F., see Puglia, C., 341
Giannini, V., see Puglia, C., 341
Gillece, T., see McMullen, R.L., 243
Gillece, T., see McMullen, R.L., 355
Giovannitti-Jensen, A., see Lepilleur, C., 411
Gong, S., Kinetics of inhibitory effect of isoferulic acid on mushroom tyrosinase, 235
Gruber, J.V., Modulation of cellular senescence in fibroblasts and dermal papillae cells *in vitro*, 79
Han, C.-J., see Choi, J.-S., 193
Han, Y.K., see Ceresole, R., 317
Heo, M.Y., see Son, K.H., 145
Higashi, Y., Determination of hinokitiol in skin lotion by high-performance liquid chromatography–ultraviolet detection after precolumn derivatization with 4-fluoro-7-nitro-2,1,3-benzoxadiazole, 381
Hirano, Y., see Breakspear, S., 19
Hocquaux, M., see Loing, E., 45
Holtz, R., see Gruber, J.V., 79
Hou, S.-S., see Wang, P.-C., 273
Hu, S.-Q., see Mu, Y., 99
Huang, X., see Pelle, E., 175
Huang, Y.-L., see Wang, P.-C., 273
Ingrassia, M., see Muizzuddin, N., 165
Inoue, S., see Breakspear, S., 19
Itou, T., see Breakspear, S., 19
Janis, R., see Polaskova, J., 329
Jenkins, G., see Ruxton, C.H.S., 219

- Jeon, M.-H.**, see Choi, J.-S., 429
- Ji, Y.-H.**, see Choi, J.-S., 429
- Jian, J.**, see Pelle, E., 175
- Jung, S.K.**, see Choi, J.-S., 429
- Kanlayavattanakul, M.**, Aroma profiles and preferences of *Jasminum sambac* L. flowers grown in Thailand, 483
- Kawaguchi, A.**, see Nawa, T., 261
- Kim, H.-J.**, Inhibitory effect of *Gastrodia elata* extract on melanogenesis in HM3KO melanoma cells, 89
- Kim, Y.-J.**, see Kim, H.-J., 89
- Kitano, H.**, see Nawa, T., 261
- Kitsiripaisarn, S.**, see Kanlayavattanakul, M., 483
- Kiyomine, A.**, see Breakspear, S., 19
- Knaś, M.**, see Wołosik, K., 59
- Koelmel, D.**, see McMullen, R.L., 355
- Kyer, C.**, see Lepilleur, C., 411
- Lachance, R.**, see Loing, E., 45
- Lam, H.T.**, see Dussaud, A., 119
- Laura, D.**, see McMullen, R.L., 243
- Laura, D.**, see McMullen, R.L., 355
- Lee, J.-H.**, see Kim, H.-J., 89
- Lee, M.-H.**, see Kim, H.-J., 89
- Leem, K.H.**, see Kim, H.-J., 89
- Leoty-Okombi, S.**, *In vitro* melanogenesis inhibitory effects of *N*-feruloyldopamine, 133
- Lepilleur, C.**, Use of statistical modeling to predict the effect of formulation composition on conditioning shampoo performance, 411
- Li, J.**, see Wang, P., 67
- Li, L.**, see Mu, Y., 99
- Li, T.**, see Zhang, P., 455
- Lin, X.**, see Leoty-Okombi, S., 133
- Liu, J.-J.**, Preparation and characterization of cosmeceutical liposomes loaded with avobenzone and arbutin, 9
- Loing, E.**, A new strategy to modulate alopecia using a combination of two specific and unique ingredients, 45
- Lourith, N.**, see Kanlayavattanakul, M., 483
- Lu, G.**, see McMullen, R.L., 243
- Ludwig, P.**, see Gruber, J.V., 79
- Maes, D.**, see Pelle, E., 175
- Maes, D.H.**, see Muizzuddin, N., 1
- Maes, D.H.**, see Muizzuddin, N., 165
- Maher, W.**, see Muizzuddin, N., 1
- Majumdar, S.**, see Sloan, K.B., 181
- Mamabolo, T.**, Cosmetic and amino acid analysis of the effects of lye and no-lye relaxer treatment on adult black female South African hair, 287
- Mammone, T.**, see Muizzuddin, N., 1
- Mammone, T.**, see Muizzuddin, N., 165
- Marenius, K.D.**, see Muizzuddin, N., 165
- McMullen, R.L.**, Determination of physicochemical properties of delipidized hair, 355
- McMullen, R.L.**, Influence of various environmental parameters on sweat gland activity, 243
- Mensi, E.**, see Montanari, J., 469
- Mokrejs, P.**, see Polaskova, J., 329
- Montanari, J.**, Nanoberryes for topical delivery of antioxidants, 469
- Moon, J.-N.**, see Choi, J.-S., 429
- Moon, S.H.**, see Choi, J.-S., 193
- Moon, W.S.**, see Choi, J.-S., 193
- Moon, W.-S.**, see Choi, J.-S., 429
- Morilla, M.**, see Montanari, J., 469
- Mu, Y.**, Inhibitory mechanism of red globe amaranth on tyrosinase, 99
- Muizzuddin, N.**, Effect of seasonal and geographical differences on skin and effect of treatment with and effect of treatment with an osmoprotectant: Sorbitol, 165
- Muizzuddin, N.**, Enzymatically generated hydrogen peroxide reduces the number of acne lesions in acne vulgaris, 1
- Muizzuddin, N.**, see Pelle, E., 175
- Mulder, T.**, see Rana, J., 445
- Nakajima, K.**, see Nawa, T., 261
- Nawa, T.**, Alkaline peroxide treatment induces acquired unruly hair by apparently affecting distinct macrofibrils, 261
- Nazzal, S.**, see Liu, J.-J., 9
- Niczyporuk, M.**, see Wołosik, K., 59
- Nojiri, M.**, see Breakspear, S., 19
- Offerta, A.**, see Puglia, C., 341
- Ollier, V.**, see Loing, E., 45
- Orelli, L.R.**, see Ceresole, R., 317
- Parente, M.E.**, Sensory characterization of virgin olive oil-based cosmetic creams, 371
- Parks, F.M.**, see Tackey, R.N., 111
- Pavlackova, J.**, see Polaskova, J., 329
- Pelle, E.**, Menopause increases the iron storage protein ferritin in skin, 175
- Pernodet, N.**, see Pelle, E., 175
- Polaskova, J.**, Moisturizing effect of topical cosmetic products applied to dry skin, 329
- Przystupa, A.W.**, see Wołosik, K., 59
- Puglia, C.**, Formulation strategies to modulate the topical delivery of anti-inflammatory compounds, 341
- Rana, B.**, see Dussaud, A., 119
- Rana, J.**, Inhibition of melanin content by *Punicalagins* in the super fruit pomegranate (*Punica granatum*), 445
- Rembisz, Z.**, see Zakrzewski, R., 391
- Rival, D.**, see Leoty-Okombi, S., 133
- Rizza, L.**, see Puglia, C., 341
- Roascio, A.**, see Parente, M.E., 371

- Romero, E.**, see Montanari, J., 469
Rosasco, M.A., see Ceresole, R., 317
Ruxton, C.H.S., A novel topical ingredient derived from seaweed significantly reduces symptoms of acne vulgaris: A general literature review, 219
Saito, L., see Rana, J., 445
Schnittger, S., see Muizzuddin, N., 1
Scholten, J.D., see Rana, J., 445
Segall, A., see Ceresole, R., 317
Shin, M.-K., see Kim, H.-J., 89
Skowron, M., see Zakrzewski, R., 391
Sloan, K.B., Fit of fluxes of sunscreens and other compounds from propylene glycol:water (30:70) through human skin and silicone membrane to the Roberts–Sloan equation: The effect of polar vehicle (or water) solubility, 181
Son, K.H., Inhibitory effects of Korean indigenous plants on tyrosinase and melanogenesis, 145
Son, S.W., see Choi, J.-S., 429
Summers, B., see Mamabolo, T., 287
Synovec, J., see Sloan, K.B., 181
Tackey, R.N., Cytokine expression correlates with differential sensory perception between lye and no-lye relaxers, 111
Tian, H., see Wang, P., 67
Tsai, J.-C., see Wang, P.-C., 273
Tsai, T., see Liu, J.-J., 9
Vera, M., see Montanari, J., 469
Vltavska, P., see Polaskova, J., 329
Vogelgesang, B., see Leoty-Okombi, S., 133
Wang, P., Investigation of parabens in commercial cosmetics for children in Beijing, China, 67
Wang, P.-C., Lauroyl/Palmitoyl glycol chitosan gels enhance skin delivery of magnesium ascorbyl phosphate, 273
Wei, H.-L., see Mu, Y., 99
Wei, S.-M., see Feng, B., 35
Wolosik, K., The importance and perspective of plant-based squalene in cosmetology, 59
Yamamoto, T., see Nawa, T., 261
Yang, Q., see Pelle, E., 175
Yarosh, D.B., see Pelle, E., 175
Yin, M., see Gong, S., 235
Yun, Z., see Gong, S., 235
Zakrzewski, R., Application of Purpald® for determination of 3-cyclohexene-1-carboxaldehyde and hydroxyisohexyl 3-cyclohexene carboxaldehyde, 391
Zalewska, A., see Wolosik, K., 59
Zhang, G., see McMullen, R.L., 355
Zhang, Q., see Pelle, E., 175
Zhang, P., Use of small RNA as antiaging cosmeceuticals, 455
Zhou, Y., see Mu, Y., 99
Zhu, Y.Y., see Zhang, P., 455