

35. Roh, N. K., Han, S. H., Youn, H. J., Kim, Y. R., Lee, Y. W., Choe, Y. B., & Ahn, K. J. (2015). Tissue and serum inflammatory cytokine levels in Korean psoriasis patients: a comparison between plaque and guttate psoriasis. *Annals of Dermatology*, 27(6), 738-743.
36. Sala, M., Elaissari, A., & Fessi, H. (2016). Advances in psoriasis physiopathology and treatments: up to date of mechanistic insights and perspectives of novel therapies based on innovative skin drug delivery systems (ISDDS). *Journal of Controlled Release*, 239, 182-202.
37. Sharma, V., Anandhakumar, S., & Sasidharan, M. (2015). Self-degrading niosomes for encapsulation of hydrophilic and hydrophobic drugs: an efficient carrier for cancer multi-drug delivery. *Materials Science and Engineering: C*, 56, 393-400.
38. Singh, S., Vardhan, H., Kotla, N. G., Maddiboyina, B., Sharma, D., & Webster, T. J. (2016). The role of surfactants in the formulation of elastic liposomal gels containing a synthetic opioid analgesic. *International journal of nanomedicine*, 11, 1475.
39. Singh, Y., Meher, J. G., Raval, K., Khan, F. A., Chaurasia, M., Jain, N. K., & Chourasia, M. (2017). Nanoemulsion: Concepts, development and applications in drug delivery. *Journal of controlled release*, 239, 40-49.
40. Srisuk, P., Thongnopnua, P., Raktanonchai, U., & Kanokpanont, S. (2012). Physico-chemical characteristics of methotrexate-entrapped oleic acid-containing deformable liposomes for in vivo trans epidermal delivery targeting psoriasis treatment. *International journal of pharmaceutics*, 427(2), 426-434.
41. Srivastava, A. K., Nagar, H. K., Chandel, H. S., & Ranawat, M. S. (2016). Antipsoriatic activity of ethanolic extract of *Woodfordia fruticosa* (L.) Kurz flowers in a novel in vivo screening model. *Indian journal of pharmacology*, 48(5), 531.
42. Tamayo, I., Gamazo, C., de Souza Reboucas, J., & Irache, J. M. (2017). Topical immunization using a nanoemulsion containing bacterial membrane antigens. *Journal of Drug Delivery Science and Technology*, 42, 207-214.
43. Tan, Q., Liu, W., Guo, C., & Zhai, G. (2011). Preparation and evaluation of quercetin-loaded lecithin-chitosan nanoparticles for topical delivery. *International journal of nanomedicine*, 6, 1621.
44. Trotta, M., Peira, E., Carlotti, M. E., & Gallarate, M. (2009). Deformable liposomes for dermal administration of methotrexate. *International journal of pharmaceutics*, 380(1-2), 119-125.
45. Walunj, M., Doppalapudi, S., Bulbake, U., & Khan, W. (2020). Preparation, characterization, and in vivo evaluation of cyclosporine cationic liposomes for the treatment of psoriasis. *Journal of liposome research*, 30(1), 68-79.
46. Wang, J., Zhang, H., Liu, T., Wu, M., Cao, Y., Wu, L., & He, S. (2019). Baicalin inhibits the activity of keratinocytes in psoriasis by activating Nrf2 signaling pathway. *Xi bao yu fen zi mian yi xue za zhi= Chinese Journal of Cellular and Molecular Immunology*, 35(5), 441-446.
47. Warren, R., Weatherhead, S., Smith, C., Hilton, L., Mohd Mustapa, M., Kirby, B., . . . Buckley, D. (2016). British Association of Dermatologists' guidelines for the safe and effective prescribing of methotrexate for skin disease 2016. *British Journal of Dermatology*, 175(1), 23-44.
48. Wollina, U., Ständer, K., & Sarta, U. (2001). Toxicity of methotrexate treatment in psoriasis and psoriatic arthritis—short-and long-term toxicity in 94 patients. *Clinical rheumatology*, 20(6), 406-410.
49. Wollina, U., Thum, M., Vojvodic, A., & Lotti, T. (2019). Treatment of psoriasis: Novel approaches to topical delivery. *Open access Macedonian journal of medical sciences*, 7(18), 3018.
50. Wu, X., Ding, X., Wang, J., & Li, Q. (2020). Baicalin inhibits cell proliferation and inflammatory cytokines induced by tumor necrosis factor α (TNF- α) in human immortalized keratinocytes (HaCaT) human keratinocytes by inhibiting the STAT3/nuclear factor kappa B (NF- κ B) signaling pathway. *Medical Science Monitor: International Medical Journal of Experimental and Clinical Research*, 26, e919392-919391.
51. Yang, C., Dai, X., Yang, S., Ma, L., Chen, L., Gao, R., . . . Shi, X. (2019). Coarse-grained molecular dynamics simulations of the effect of edge activators on the skin permeation behavior of transfersomes. *Colloids and Surfaces B: Biointerfaces*, 183, 110462.