References

1. Schaefer, H, Zesch, A., and Stuttgen, G. (1982) Skin Permeability. Springer, Berlin. (Reprinted from Handbuch der Haut- und Geschlechtskrankheiten, Erg.-Werk, Vol I / 4b) pp. 545-550.
2. Blank, I.H. Further observations on factors which influence the water content of the stratum corneum. J. Invest. Derm. 21:259 (1953).
3. Monash, S., and Blank H. Location and Re-formation of the Epithilial Barrier to Water Vapor. A.M.A. Archives of Dermatology. 78:710-714 (1958).
4. Elias, PM, Mak V, Thornfeldt C, Feingold KR, Interference with stratum corneum lipid biogenesis: an approach to enhance transdermal drug delivery. In: Topical Absorption of Dermatological Products (ed. R. Bronaugh; H. Maibach). New York: Marcel Dekker, 2002, p. 261-274
5. Van Der Valk, P.G., and Maibach, H.I. A functional study of the skin barrier to evaporative water loss by means of repeated cellophane-tape stripping. Clinical and Experimental Dermatology 15:180-182 (1990).
6. Baker, H., and Kligman, A.M. Measurement of Transepidermal Water Loss by Electrical Hygrometry. Arch Derm 96:441-452 (1967).
7. Wood LC, et al. Cutaneous perturbation stimulates cytokine production in the epidermis of mice. J. Clin Investigations. 90:482-487 (1992).