

Electrical impedance for estimation of irritation in oral mucosa and skin

Ollmar, S.; **Eek, Andres**; Sundström, F.; Emtestam, L. Medical progress through technology 1995 / 1, p. 29-37

Electrical impedance measured to five depths in mild irritant dermatitis induced by sodium lauryl sulphate

Nicander, I.; Ollmar, S.; Lundh Rozell, B.; **Eek, Andres**; Emtestam, L. British journal of dermatology 1995 / p. 718-724