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Research

Representative Publications:

1. C.M. Hutak, M.E. Kavanagh, V. Agarwal, M.I. Afouna, M.A. Khan, and I.K. Reddy, Use of SIRC rabbit corneal cell lines grown on polycarbonate-or polyester-based filters to assess corneal transport/toxicity screening using pilocarpine with or without benzalkonium chloride. *J. Toxicol.-Cut. & Ocular Toxicol*, 22(1/2):101-114, 2003.
2. Reddy, C.M. Hutak, and M. Kavanagh, Permeability of pilocarpine across SIRC rabbit corneal cells grown on polycarbonate and polyester based filters: A comparative Assessment, *Invest Ophthalmol Vis Sci*, 43:E, 2002 (Abstract).
3. C.M. Hutak, M. Kavanagh and I. Reddy, Comparative development of SIRC rabbit corneal cells grown on polycarbonate- and polyester-based filters, *Skin Pharmacology and Applied Skin Physiology*, 15(2):133-8, 2002.