
NELSON, SYDNEY D. (b. 1945) Professor and Dean Emeritus. B.S., 1968, University of Washington; Ph.D, 1974, University of California, San Francisco. Pharmacology-Toxicology Research Associate Training Program Fellowship, 1974-1976, National Institutes of General Medical Sciences, Bethesda, MD; Fellowship, 1976-1977, National Institutes of Health, Bethesda, MD. Medicinal and/or Pharmaceutical Chemistry. The role of cytochrome P450 in drug metabolism, chemotherapy and mitochon-drial dysfunction using toxicogenomic approaches.


Kevin Coe. Metabolism and cytokotoxicity of the nitroaromatic drug flutamide and its cyaano analog in hepatocytel cell lines. (D)

NELSON, WENDEL L. (b. 1939) Professor. B.S., 1962, Idaho State University; Ph.D. 1965, University of Kansas. Medicinal and/or Pharmaceutical Chemistry. Conformational and configurational aspects of drug ac-tion and drug metabolism, conformational and configurational methods, mechanisms of metabolic processes.

TEL: (206) 543-2209 FAX: (206) 685-3252 Email: whnelson@u.washington.edu


RETTIE, ALLAN E. (b. 1957) Professor and Chair-man. B.S., 1979, Heriot-Watt University, Edinburgh, Scotland; Ph.D, 1983, University of Newcastle-upon-Tyne, England. Medicinal and/or Pharmaceutical Chemis-try. Drug metabolism: Structure-function relationships and pharmacogenetics of P450. TEL: (206) 685-0615 FAX: (206) 685-3252 Email: rettie@u.washington.edu


Carrie Mosher, CYP2C9 binding determinants and activa-tion mechanisms for phenytoin and (S)-warfarin metabolism. (D)


TEL: (206) 543-9481 FAX: (206) 685-3252 Web: depws.washington.edu/medchem/ Email: rtotah@u.washington.edu


