

Forthcoming papers to appear in the Journal of Steroid Biochemistry

MOBBS B. G., JOHNSON I. E., CONNOLLY J. G. and CLARK A. F.: Androgen receptor assay in human benign and malignant prostatic tumour cytosol using protamine sulphate precipitation

FUNDER J. R.: Diethylstilboestrol and the binding of tritiated oestradiol in plasma and uterine cytosols

GOLD E. W., FOX O. D. and EDGAR P. R.: The effect of long term corticosteroid administration on lipid and prostaglandin levels

SCHMIDT T. J. and VISEK W. J.: Sucrose density gradient characterization of cytoplasmic [1,2-H³]5 α -dihydrotestosterone binding proteins in the accessory sexual glands of the male syrian hamster

GHANADIAN R., AUF G., CHALONER P.J. and CHISHOLM G. D.: The use of methyltrienolone in the measurement of the free and bound cytoplasmic receptors for dihydrotestosterone in benign hypertrophied human prostate

DEFAYE G., LUCHE M. J. and CHAMBAZ E. M.: Microbiological 7- and 15-hydroxylations of C-19 steroids

KENYON C. J., MOSLEY W., HARGREAVES G., BALMENT R. J. and HENDERSON I. W.: The effects of dietary sodium restriction and potassium supplementation and hypophysectomy on adrenocortical function in the rat

KENYON C. J., HARGREAVES G. and HENDERSON I. W.: Adrenocortical function in rats with inherited hypothalamic diabetes insipidus (Brattleboro strain)

MACDONALD I. A., FORREST T. P., COSTAIN G. A. and RAO B. G.: Identification of 7 α -, 12 α -dihydroxy-3-oxo cholanoic acid as the major degradation product from cholic by *C. perfringens*

HARTIALA J., UOTILA P. and NIENSTEDT T. W.: The effects of cigarette smoke exposure on testosterone metabolism in the isolated perfused rat lung

Short communications

GRAEF V., GOLF S. W. and REMPETERS G.: Solubilization of NADH: 4-ene-3-oxosteroid-5 α -reductase from rat liver microsomes

CORKER C. S. and DAVIDSON D. W.: A radioimmunoassay for testosterone in various biological fluids without chromatography

CORKER C. S., DAVIDSON D. W. and EDMOND P.: Plasma testosterone levels in men attending a sub-fertility clinic