

Forthcoming papers to appear in the Journal of Steroid Biochemistry

1. JOHNSONBAUGH R. E., DALLDORF F. G., FRENCH F. S. and NAYFEH S. N.: Androgen action in the rat ventral prostate: effect of castration and testosterone treatment of polyribosomes
2. ROY A. K., RAMIREZ L. C. and ULICK S.: Structure and mechanism of formation of the two forms of 18-hydroxy-11-deoxycorticosterone
3. LEUNG B. S., JACK W. M. and REINEY C. G.: Estrogen receptor in mammary glands and uterus of rats during pregnancy, lactation and involution
4. SCHINDLER A. E.: Steroid metabolism in foetal tissues—IV. Conversion of testosterone to 5 α -dihydrotestosterone in human foetal brain
5. SULCOVA J., JIRASEK J. E., CARLSTEDT-DUKE J. and STARKA L.: 7-Hydroxylation of dehydroepiandrosterone in human amniotic epithelium
6. ADLERCREUTZ H., LEHTINEN T. and TIKKANEN M.: Preliminary studies on the determination of estriol-16 α -glucuronide in pregnancy urine by direct radioimmunoassay without hydrolysis
7. EXLEY D. and BAKER T. S.: Preparation and antigenic properties of 5 α -dihydrotestosterone-7-bovine serum albumin conjugate
8. FIORELLI G., BORRELLI D., FORTI G., GONNELLI P., PAZZAGLI M. and SERIO M.: Simultaneous determination of androstenedione testosterone and 5 α -dihydrotestosterone in human spermatic and peripheral venous plasma
9. KELSEY M. I. and THOMPSON R. J.: The biosynthesis of ethyl lithocholate by fecal microorganisms
10. SENCIAL I. R. and DEY A. C.: Acidic steroid metabolites: evidence for the excretion of C-21-carboxylic acid metabolites of progesterone in rabbit urine
11. BATRA S.: New simplified procedures for the determination of progesterone by competitive protein binding and radioimmunoassay
12. GALLEGOS A. J., PARTIDA P. D. and GARZON P.: The presence of 6 β -steroid hydroxylase in human cornea
13. BALL P., FARTHMAN E. and KNUPPEN R.: Comparative studies on the metabolism of oestradiol-17 β and 2-hydroxy-oestradiol-17 β in man *in vitro* and *in vivo*
14. CARSTENSEN H. and BÄCKSTRÖM T.: A paper chromatographic saturation analysis method for measuring estradiol, testosterone and 5 α -dihydrotestosterone from the same sample

Short Communication

15. YOUNGLAI E. V., DIMOND P. and BELBECK: Pituitary testicular relationship in the adult male rabbit after experimental cryptorchidism