Journal of Steroid Biochemistry, 1977, Vol. 8, p. II. Pergamon Press. Printed in Great Britain

Forthcoming papers to appear in the Journal of Steroid Biochemistry

1. KUOSA A., HARKONEN P. and SANTTI R. S.: Studies on the inhibition of testosterone action by cycloheximide: Evidence for a protein activator of glucose metabolism in the ventral prostate of the rat
2. LACROIX E., EECHAUTE W. and LEUSEN I.: The influence of gonadotrophin (HCG) treatment on the steroidogenesis by incubated rat testes
3. MILEWICH L., WINTERS A. J., STEPHENS P. and MACDONALD P. C.: Metabolism of dehydroisoandrosterone and androstenedione by the human lung *in vitro*
4. ARMSTRONG E. G. Jr., and VILLEE C. A.: Characterization and comparison of estrogen and androgen receptors of calf anterior pituitary
5. LWOWSKI E. S. and KILLINGER D. W.: The synthesis of C-19 steroids by guinea pig adrenal homogenates
6. SPAT A., SIKLOS P., ANTONI F. A., NAGY K. and SZIRANYI K.: Effect of prostaglandin synthetase inhibitors on basal and ACTH-stimulated steroid synthesis by separated adrenocortical zones.
7. HONOUR J. W. and SHACKLETON C. H. L.: Mass spectrometric analysis for tetrahydroaldosterone
8. HODGSON E. and JUCHAU M. R.: Ligand binding to human placental cytochrome *P*-450: Interaction of steroids and heme-binding ligands.
9. ROBAIRE B., COVEY D. F., ROBINSON C. H. and EWING L. L.: Selective inhibition of rat epididymal steroid 4-ene-5α-reductase by conjugated allenic 3-oxo-5,10-secosteroids
10. BELIC I., MERVIC M., KESTELIC-SUHADOLC T. and KRAMER V.: Microbial dehydrogenation of steroid alkaloids with tertiary amino groups.
11. REDDY V. V. R. and CASPI E.: Cholesterol biosynthesis by rat liver microsomes concerning C-5 double bond introduction
12. HORHOLD C., GROH H., DANHARDT S., LESTROVAJA N. N. and SCHUBERT K.: Steroid transforming enzymes from microorganisms III. Properties of 4-ene-3-oxosteroid-5α-reductase from *mycobacterium smegmatis*
13. LESTROVAJA N. N., GROH H., HORHOLD C., DANHARDT S. and SCHUBERT K.: Steroid transforming enzymes from microorganisms IV. Purification and cofactor requirement of the 4-ene-3-oxosteroid-5α-reductase from *myobacterium smegmatis*
14. MATSUI M. and HAKOZAKI: Variations in biliary metabolites of androsterone in female rats
15. MATSUI M. and KINUYAMA Y.: Comparative fate of testosterone and testosterone sulphate in female rats: $C_{19}O_2$ and $C_{19}O_3$ Steroid metabolites in the bile
16. LAMONTAGNE N. S., WILL A. R. and JOHNSON D. F.: The conversion of progesterone to pregnenolone by *Tetrahymena pyriformis*