

FORTHCOMING PAPERS IN THE JOURNAL OF STEROID BIOCHEMISTRY

- MARKLAND F. S. and LEE L.: Characterization and comparison of the estrogen and androgen receptors from the R-3327 rat prostatic adenocarcinoma
- SMITH R. G., CLARK S. G. and ZALTA E.: Two estrogen receptors in reproductive tissue
- SCHWENK M., LOPEZ DEL PINO V. and BOLT H. M.: The kinetics of hepatocellular transport and metabolism of estrogens (Comparison between estrone sulfate, estrone and ethinylestradiol)
- SAFFRAN J. and LOESER B. K.: Nuclear binding of guinea pig uterine progesterone receptor in cell-free preparations
- D'ISTRIA M., CITARELLA F., IELA L. and DELRIO G.: Characterization of a cytoplasmic androgen receptor in the male secondary sexual character of green frog (*Rana esculenta*)
- CARLSON G. L. and MATTOX V. R.: Glucuronidation of 3α -hydroxysteroids *in vitro*
- MATTOX V. R., LITWILLER R. D. and NELSON A. N.: A comparison of procedures for attaching steroidal glucosiduronic acids to bovine serum albumin
- PICON R. and GANGERAU M. N.: Synthesis and secretion of testosterone by foetal rat testes: effect of dibutyryl cyclic AMP and comparison with LH
- NICHOLLS M. G., BROWN W. C. B., HAY G. D., MASON P. A. and FRASER R.: Arterial levels and mineralocorticoid activity of 18-hydroxy-11-deoxycorticosterone in the rat
- HUHTANIEMI I. and LAUTALAL P.: Stimulation of steroidogenesis in human fetal testes by the placenta during perfusion
- WEIZENBAUM F. A., ADLER N. T. and GANJAM V. K.: Serum testosterone concentrations in the pregnant rat
- PRESLOCK J. P. and STEINBERGER E.: Metabolism of pregnenolone and progesterone by testicular microsomes of the baboon *papio anubis* and the marmoset *saguinus oedipus*
- DOERR P. and PIRKE K. M.: Dexamethasone-induced suppression of the circadian rhythm of plasma testosterone in normal adult males
- DANZO B. J. and ELLER B. C.: Androgen metabolism by and binding to mature rabbit epididymal tissue: the effects of castration
- KELLY W. G., BRADLOW H. L., HAMILTON B. P., JANOSKI A. and ZUMOFF B.: Isotope effects in the metabolism of labeled steroids
- BICHON M. and BAYARD F.: Dissociated effects of tamoxifen and oestradiol-17 β on uterus and liver functions
- VOUTILAINEN R.: Steroidogenesis in tissue culture of fetal and adult human adrenals with special reference to cortisol/corticosterone ratio and aldosterone secretion
- Short communication**
- FOTHERBY K., WARREN R. J., SHRIMANKER K., SIEKMANN L., SIEKMANN A. and BREUER H.: Plasma levels of norethisterone measured by radioimmunoassay and gas chromatography-mass fragmentography