

FORTHCOMING PAPERS IN THE JOURNAL OF STEROID BIOCHEMISTRY

- V. K. MOUDGIL and V. M. CARADONNA: Modulation of DNA binding of glucocorticoid receptor by aurointricarboxylic acid
- P. DEVILLER, P. VALLIER and J. M. SAEZ: Activation of microsomal cAMP-dependent protein kinase isoenzyme I by ACTH₁₋₂₄ in bovine adrenal cells
- A. GEIER, M. HAIMSOHN, R. BEERY and B. LUNENFELD: Physical-chemical properties of the estrogen receptor solubilized by micrococcal nuclease
- L. M. H. DE RYCK, J. B. A. ROSS, P. H. PETRA and E. GURPIDE: Estradiol entry into endometrial cells in suspension
- P. MARTYN and I. R. FALCONER: Inhibition of fatty acid synthesis in rabbit mammary alveolar explants by progesterone and related steroids
- T. FEHER, K. SZ. SZALAY and G. SZILAGYI: Effect of ACTH and prolactin on dehydroepiandrosterone, its sulfate ester and cortisol production by normal and tumorous human adrenocortical cells
- E. W. BERGINK, P. B. A. LOONEN and H. J. KLOOSTERBOER: Receptor binding of allylestrenol, a progestagen of the 19-nortestosterone series without androgenic properties
- I. LIHRMANN, P. NETCHITAILO, F. LEBOULENGER, C. DELARUE and H. VAUDRY: Effect of calcium on corticosteroid secretion by isolated frog interrenal gland
- S. WATANABE: Circular dichroism study of the interaction between conformationally altered human serum albumin and testosterone
- A. M. CATHIARD, Ph. DURAND, M. G. SEIDAH, M. CHRETIEN and J. M. SAEZ: Effects of several pro-opiomelanocortin derived peptides on steroidogenesis in ovine and bovine adrenal cells
- R. VRANCKX, C. PLAS, M. ALI, M. E. MARTIN and E. A. NUNEZ: Rat corticosteroid-binding globulin (CBG) biosynthesis by fetal hepatocytes in culture
- C. JEAN-FAUCHER, M. BERGER, M. de TURCKHEIM, G. VEYSSIERE and C. JEAN: Testosterone and dihydrotestosterone levels in epididymis, vas deferens, seminal vesicle and preputial gland of mice after hCG injection
- M. HARNIK, Y. KASHMAN, Y. AHARONOWITZ and D. J. MORRIS: Synthesis of 19-hydroxyaldosterone and the 3 β -hydroxy-5-ene analog of aldosterone, active mineralocorticoids
- V. G. SELYATITSKAYA, N. P. MERTVETSOV, V. A. SHULGA, R. I. SALGANIK and M. G. KOLPAKOV: A study of [³H]aldosterone binding by nuclear and cytoplasmic receptors of the rat kidney with different content of aldosterone in the organism
- C.-G. ERIKSSON: Investigation of rat liver microsomal 6 β -hydroxylation of 4-androstene-3,17-dione and 4-pregnene-3,20-dione using methodology which excludes steroid-3-imine induced introduction of the 6 β -hydroxyl group
- M. E. MCAULEY, G. P. VINSON, P. W. RAVEN, D. R. E. ABAYESEKARA and B. J. WHITEHOUSE: Factors affecting the trypsin induced release of aldosterone in rat adrenal zona glomerulosa tissue
- C. H. BLUMQUIST, N. H. LINDEMANN and E. Y. HAKANSON: Inactivation of soluble 17 β -hydroxysteroid dehydrogenase of human placenta by fatty acids

Short Communications

- B. T. HINTON and D. A. KEEFER: Binding of [³H]aldosterone to a single population of cells within the rat epididymis
- I. YOSHIZAWA, K. WATANABE, S. KUROSAWA and S. NAKAGAWA: The metabolism of estradiol 17-sulfate by pheochromocytoma tissue