

Recent Advances in Steroid Biochemistry: 2nd



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Recent Advances in Steroid Biochemistry contains the proceedings of the Second International Symposium of the Journal of Steroid Biochemistry.

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This text also explores the regulation of steroidogenesis in testis; androgen binding proteins in different testis compartments; nuclear acceptor sites for glucocorticoid receptors; estrogen receptors in the pancreas; and molecular mechanisms of steroid hormone action.

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