

INSULIN AND IGFs

VITAMINS AND HORMONES, VOLUME 80

EDITED BY GERALD LITWACK

The virtual explosion of the diabetes epidemic, especially type 2 diabetes emphasizes the need for renewed efforts in the basic sciences. This volume focuses less on diabetes itself but principally on insulin and IGFs and updates our information on three-dimensional structures, insulin receptor signaling, insulin in the beta cell and its release, the role of glucose and signaling mechanisms from glucose to insulin secretion and many other timely topics on insulin, its metabolism and on IGFs. This volume will appeal to biochemists, clinicians, pharmacologists, nutritionists, cell biologists and other basic scientists and clinical scientists as well as students in research.



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