

Ch. Schwabe · E. E. Büllesbach

Relaxin and the Fine Structure of Proteins



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Relaxin And The Fine Structure Of Proteins

Christian Schwabe, Erika E. Büllesbach



Relaxin And The Fine Structure Of Proteins:

Relaxin and the Fine Structure of Proteins Christian Schwabe, Erika E. Büllesbach, 2013-03-09 Relaxin perhaps more than any other hormone has a varied history of eliciting enthusiasm rejection skepticism and long lapses of neglect Long after its discovery it was a hormone in search of a physiological role in humans Today relaxin is implicated in mammary growth development and function ionotropic and chronotropic action on the heart and angiogenic activity in both the peripheral tissues and the endometrium It is best known for its effect on the uterus and the symphysis pubis in preparation for parturition However the literature suggests that not all functions occur in one species This book describes how to obtain the necessary molecules or derivatives for research reaching right into the design of new molecules for specific applications

The Genomic Potential Hypothesis Christian Schwabe, 2001-08-01 The Genomic Potential Hypothesis is a biochemist's view of the origin evolution and development of life Large numbers are second nature to a biochemist and though he rarely ever thinks of it explicitly the concept of mass action is a part of the definition of chemistry The origin of life from that perspective will turn into an event that occurs

Knobil and Neill's Physiology of Reproduction Ernst Knobil, 2006 The 3rd edition the first new one in ten years includes coverage of molecular levels of detail arising from the last decade's explosion of information at this level of organismic organization There are 5 new Associate Editors and about 2/3 of the chapters have new authors Chapters prepared by return authors are extensively revised Several new chapters have been added on the topic of pregnancy reflecting the vigorous investigation of this topic during the last decade The information covered includes both human and experimental animals basic principles are sought and information at the organismic and molecular levels are presented The leading comprehensive work on the physiology of reproduction Edited and authored by the world's leading scientists in the field Is a synthesis of the molecular cellular and organismic levels of organization Bibliographies of chapters are extensive and cover all the relevant literature

Peptides for the New Millennium Gregg B. Fields, James P. Tam, George Barany, 2006-05-17 Have you tried peptides Small proteins the best in the land Won't you try peptides Keep all your body processes in hand For labor and lactation oxytocin you must buy Enkephalin always gives a good runner's high So won't you try peptides Small proteins the best in the land The above words I penned by Gary Gisselman to open Peptide Against La Traviata the opera which made its world premiere on July 1 1999 also serve as a fitting charge to the 16th American Peptide Symposium This latest edition of a premier biennial series was held under the auspices of the American Peptide Society June 26 July 1 1999 at the Minneapolis Convention Center Minneapolis Minnesota with the undersigned serving as Co Chairs The fortunate coincidence of the calendar allowed us to set as the theme Peptides for the New Millennium and in our judgment the approximately 1200 participants who converged in the Twin Cities from academic and industrial institutions in 36 countries were treated to an exciting and stimulating conference that left most everyone with an enthusiastic vision for the future of our field The present Proceedings volume should serve as a handy reference source and succinct snapshot of

peptide science at essentially its century mark the clock having started with the initial contributions of Emil Fischer and Th Curtius

Experimental Biology and Medicine, 2003 **Physical Methods to Characterize Pharmaceutical Proteins** James N. Herron, Wim Jiskoot, Daan J.A. Crommelin, 2013-11-21 Proteins are still gaining importance in the pharmaceutical world where they are used to improve our arsenal of therapeutic drugs and vaccines and as diagnostic tools Proteins are different from traditional low molecular weight drugs As a group they exhibit a number of biopharmaceutical and formulation problems These problems have drawn considerable interest from both industrial and academic environments forcing pharmaceutical scientists to explore a domain previously examined only by peptide and protein chemists Biopharmaceutical aspects of proteins e.g low oral bioavailability have been extensively investigated Although all possible conventional routes of administration have been examined for proteins no real generally applicable alternative to parenteral administration in order to achieve systemic effects has yet been discovered Several of these biopharmaceutical options have been discussed in Volume 4 of this series Biological Barriers to Protein Delivery Proteins are composed of many amino acids several of which are notorious for their chemical instability Rational design of formulations that optimize the native structure and or bioactivity of a protein is therefore of great importance when long shelf life is required as it is for pharmaceutical products This issue has also been examined in two prior volumes of this series Volume 2 Stability of Protein Pharmaceuticals Part A and Volume 5 Stability and Characterization of Protein and Peptide Drugs Genetic Engineering and Biotechnology, 1998 **Mathematical and Statistical Applications in Food Engineering** Surajbhan Sevda, Anoop Singh, 2020-01-30 Written by experts from all over the world the book comprises the latest applications of mathematical and models in food engineering and fermentation It provides the fundamentals on statistical methods to solve standard problems associated with food engineering and fermentation technology Combining theory with a practical hands on approach this book covers key aspects of food engineering Presenting cutting edge information the book is an essential reference on the fundamental concepts associated with food engineering Ultrastructure of the Ovary G. Familiari, Sayoko Makabe, P. Motta, 2012-12-06 **Biology of the Uterus** W. Jollie, R.M. Wynn, 2013-06-29 Almost a quarter of a century has elapsed since Cellular Biology of the Uterus the predecessor of the present volume was planned During that period especially in the decade since the publication of the last edition of Biology of the Uterus new information in the field has been so voluminous as to require major revisions of most of the chapters the addition of several new chapters and the collaboration of a second editor to facilitate the selection of appropriate experts as authors As in prior editions a balance has been struck between classical biology and modern biochemistry and biophysics The inclusion of basic histological and embryological information provides a necessary though often lacking background for the protein chemist and molecular biologist and a bridge between the cell biologist and clinician Thus major practical problems in human reproduction such as the genesis of endometrial carcinoma and the cause of the initiation of labor may be approached on a firm scientific footing The current edition deals

primarily with the biology of the uterus itself comparative and human rather than placentation or pregnancy and thus is a synthesis of data derived from many techniques both conventional and modern As it is clearly beyond the competence of anyone scientist to prepare such a text on the basis of personal knowledge and experience the aid of 22 distinguished scientists was enlisted

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