Relaxin: Structure Function and Evolution Vol. 380 Edition: First

Bernard G. Steinetz (Editor)

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<u>Relaxin Structure Function And Evolution Annals Of The</u> <u>New York Academy Of</u>

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Relaxin--structure, Function, and Evolution Bernard G. Steinetz, Christian Schwabe, Gerson Weiss, Kroc Foundation, 1982 Annals of the New York Academy of Sciences Thomas Lincoln Casey, Gilbert Van Ingen, Charles Lane Poor, Edmund Otis Hovey, Ralph Winfred Tower, 2003 Current Catalog National Library of Medicine (U.S.), 1982 First multi year cumulation Relaxin G. D. Bryant-Greenwood, H. D. Niall, Frederick C. Greenwood, 1981 covers six years 1965 70 **Mikroskopie** ,1983 Journal for microscopial research and methods with reviews records and abstracts Subject Catalog Library of Subject Catalog, 1982 Library of Congress, 1982 National Library of Medicine Current Catalog Congress, National Library of Medicine (U.S.),1982 The Veterinary Bulletin ,1983 Relaxin and Related Peptides Orrin David Sherwood, Phillip A. Fields, Bernard G. Steinetz, 2005 The identification of the receptors for both relaxin and relaxin like factor has enabled more rigorous studies of the target tissues and mechanisms of action of these hormones This volume contains a description of advances and future research and clinical possibilities in the field of relaxin and related peptides

<u>Comparative Placentation</u> Peter Wooding,Graham Burton,2008-08-22 Science produces fascinating puzzles why is there such a range of placental structures when other mammalian organs are so structurally uniform Why and how did the different placental structures evolve Comparative placental studies can facilitate the identification of the common factors in placental growth differentiation and function and their relevance to possible evolutionary pathways Comparative Placentation is the only book presenting up to date data illustrating the great variety of structure but uniform function of vertebrate placentas from fish to man This information is essential for selection of suitable models to investigate particular practical problems of impaired or anomalous growth in human and animal placentation The unique collection of the best light and electron micrographs from the last thirtyfive years which precisely illustrate the structural range in each taxon make the book the most authoritative publication in this field and a vital source of information for anyone interested on reproductive physiology anatomy and medicine *The Cumulative Book Index*, 1983 A world list of books in the English language

Monographic Series Library of Congress, **Relaxin and Related Peptides** Gillian D. Bryant-Greenwood, Carol A. Bagnell, Ross Bathgate, 2009-05-04 Relaxin is a protein hormone produced and secreted during pregnancy in mammalian species having superficial structural features resembling those of insulin Since its initial isolation from the ovaries of pregnant pigs in 1976 increasing interest in relaxin has led to increased understanding of the chemistry synthesis secretion biological roles mechanisms of action and potential clinical applications of relaxin in humans and domestic animals In pigs rats and mice relaxin promotes growth and softening of the cervix enabling rapid and safe delivery of the fetuses In these species relaxin also promotes growth and development of the mammary apparatus Recently biological effects of relaxin in the heart kidney liver and brain have been identified and these discoveries have triggered additional interest in possible clinical applications for relaxin In 2002 a second form of relaxin which is found primarily in the brain was discovered Relaxin like

factor also called insulin 3 which was discovered in 1993 is produced in the fetal testis and plays a major role in testicular descent during development The recent identification of the receptors for both relaxin and relaxin like factor has enabled more rigorous studies of the target tissues and mechanisms of action of these hormones This volume contains a description of recent advances and future research and clinical possibilities in the field of relaxin and related peptides NOTE Annals volumes are available for sale as individual books or as a journal For information on institutional journal subscriptions please visit www blackwellpublishing com nyas ACADEMY MEMBERS Please contact the New York Academy of Sciences directly to place your order www nyas org Members of the New York Academy of Science receive full text access to the Annals online and discounts on print volumes Please visit http www nyas org MemberCenter Join aspx for more information about becoming a member *Directory of Published Proceedings*, 1983 *American Book Publishing Record*, 1984-04

Library of Congress Catalogs Library of Congress, 1983 Books in Series ,1985 Vols for 1980 issued in three parts National Agricultural Library Catalog National Agricultural Library (U.S.),1982 Series Authors and Titles Eve Cat Bohannon, 2023-10-03 A page turning whistle stop tour of mammalian development that begins in the Jurassic Era Eve recasts the traditional story of evolutionary biology by placing women at its center The book is engaging playful erudite discursive and rich with detail The New York Times A smart funny scientific deep dive into the power of a woman's body Eve surprises educates and emboldens Bonnie Garmus 1 New York Times best selling author of Lessons in Chemistry An ambitious eye opening myth busting and groundbreaking history of the evolution of the female body by a brilliant new researcher and writer Why do women live longer than men Why do women have menopause Why are women more likely to get Alzheimer s Why do girls score better at every academic subject than boys until puberty when suddenly their scores plummet And does the female brain really exist In Eve Cat Bohannon answers questions scientists should have been addressing for decades With boundless curiosity and sharp wit she covers the past 200 million years to explain the specific science behind the development of the female sex Eve is not only a sweeping revision of human history it s an urgent and necessary corrective for a world that has focused primarily on the male body for far too long Bohannon's findings including everything from the way C sections in the industrialized world are rearranging women's pelvic shape to the surprising similarities between pus and breast milk will completely change what you think you know about evolution and why Homo sapiens have become such a successful and dominant species from tool use to city building to the development of language A 21st century update of Our Bodies Ourselves Eve offers a true paradigm shift in our thinking about what the female body is and why it matters

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