



Relaxin: Structure, Function, and Evolution

Edited by Bernard G. Steinetz,
Christian Schwabe, and Gerson Weiss

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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 **Mikroskopie** ,1983 Journal for microscopical research and methods with reviews records and abstracts **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1982 **Current Catalog** National Library of Medicine (U.S.), 1982 First multi year cumulation covers six years 1965 70 **Relaxin** G. D. Bryant-Greenwood, H. D. Niall, Frederick C. Greenwood, 1981 *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 **Subject Catalog, 1982** Library of Congress, 1982 *The Veterinary Bulletin* ,1983 **Subject Catalog** Library of Congress, **Monographic Series** Library of Congress, 1982 **Directory of Published Proceedings** ,1983

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](http://www.blackwellpublishing.com) nyas ACADEMY MEMBERS Please contact the New York Academy of Sciences directly to place your order [www nyas org](http://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](http://www.nyas.org/MemberCenterJoin.aspx) for more information about becoming a member *Library of Congress Catalogs* Library of Congress, 1982 **The Cumulative Book Index** ,1983 A world list of books in the English

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