

Hormones Autacoids and the Kidney (Contemporary Issues in Nephrology)



Reviews general mechanisms of signal transduction of hormones and autacoids, then describes the kidney-related actions of hormones and autacoids in terms of molecular biology and cell physiology. Features: * Vital information for understanding renal cell responses to compounds * First book to publish clinical implications or correlations, hitherto information was only available from journals

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Volume 15 - Issue 1 - p 1421. Hormones, autacoids, neurotransmitters and growth factors. **Targeting bone morphogenetic protein signaling on renal and Relaxin and the progression of kidney disease : Current Opinion in** : Hormones Autacoids and the Kidney (Contemporary Issues in Nephrology) (9780443087370) and a great selection of similar New, Used and **High glucose-induced proliferation in mesangial cells is reversed by** The administration of antifibrogenic hormones/ autacoids such as relaxin has been shown to preserve More interesting are the observations of renal functional improvement in patients with Contemporary Issues in Nephrology 14, 37-44. **Current Opinion in Nephrology and Hypertension Journal RG Impact** Current Opinion in Nephrology & Hypertension: January 2007 - Volume 16 - Issue 1 - p 1015 Hormones, autacoids, neurotransmitters and growth factors. **Oxford Textbook of Clinical Nephrology Volume 3: - Google Books Result** Hormones, Autacoids and the Kidney (Contemporary issues in nephrology) by Stanley Goldfarb MD, Faud N. Ziyadeh MD : Language - English. **Monocyte chemoattractant protein-1 and the kidney : Current** Current Opinion in Nephrology & Hypertension: January 2016 - Volume 25 - Issue 1 - p 4249. doi: 10.1097/MNH.0000000000000186. HORMONES, AUTACOIDS, NEUROTRANSMITTERS AND GROWTH FACTORS: Edited by Mark Cooper **Hormones Autacoids and the Kidney (Contemporary Issues in** Current Opinion in Nephrology & Hypertension: January 2004 - Volume 13 - Issue 1 - pp 31-37. Hormones, autacoids, neurotransmitters and growth factors. **EAN 9780443087370 Hormones, Autacoids And The Kidney** Current Opinion in Nephrology & Hypertension: January 2012 - Volume 21 - Issue 1 - p 8085. doi: 10.1097/MNH.0b013e32834db4d3. HORMONES, AUTACOIDS, NEUROTRANSMITTERS AND GROWTH FACTORS: Edited by Mark Cooper **Urotensin II and the kidney : Current Opinion in Nephrology and** Current Opinion in Nephrology & Hypertension: January 2013 - Volume 22 - Issue 1 - p HORMONES, AUTACOIDS, NEUROTRANSMITTERS AND GROWTH **Hormones Autacoids and the Kidney (Contemporary Issues in** Current Opinion in Nephrology and Hypertension Home > January 2010 - Volume 19 - Issue 1 > Targeting bone morphogenetic protein signaling on renal and. Hormones, autacoids, neurotransmitters and growth factors: Edited by Nestor **Hormones Autacoids and the Kidney (Contemporary Issues in** Hormones Autacoids and the Kidney (Contemporary Issues in Nephrology) (1991) ISBN: 9780443087370 - Churchill Livingstone. Hardcover. Compare ? - **Hormones Autacoids and the Kidney (Contemporary Issues in** Current Opinion in Nephrology & Hypertension: January 2005 - Volume 14 - Issue 1 - pp 9-15. Hormones, autacoids, neurotransmitters and growth factors. **Notch signaling in kidney development : Current Opinion in** Eicosanoids in the Cardiovascular and Renal Systems - Google Books Google Books ResultHormones Autacoids and the Kidney (Contemporary Issues in **Cellular responses to protein overload: key event in renal d** Purpose of review: Relaxin is a peptide hormone named for its ability to in Nephrology & Hypertension: January 2009 - Volume 18 - Issue 1 - p 914 Hormones, autacoids, neurotransmitters and growth factors: Edited by Nestor Schor. **Dipeptidyl peptidase-4 inhibitors in progressive kidney dise** : Hormones Autacoids and the Kidney (Contemporary Issues in Nephrology): Stanley Goldfarb, Fuad N. Ziyadeh: ??. **Advances in Extracellular Space Research and Application: 2013 Edition - Google Books Result** Current Opinion in Nephrology & Hypertension: January 2015 - Volume 24 - Issue 1 - p 6773. doi: 10.1097/MNH.0000000000000080. HORMONES, AUTACOIDS, NEUROTRANSMITTERS AND GROWTH FACTORS: Edited by Mark Cooper **Platelet-derived growth factor and renal disease : Current Opinion in** Current Opinion in Nephrology & Hypertension: January 1994. Hormones,autacoids,neurotransmitters,and growth factor: PDF Only. Abstract. Dopamine is one **Nitric oxide and superoxide in the renal medulla: a delicate** Hormonal Function and the Kidney. Volume 4. Contemporary Issues in Nephrology. Reviewed by Henry R. Black. Copyright and License information ?.