

Annual Review of Physiology (Vol. 59)



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CHANNELS IN VASCULAR ENDOTHELIUM. Bernd Nilius, Felix Viana, Guy Droogmans. Annual Review of Physiology. Volume 59, Page 145-170, 1997. **ENTEROGLUCAGON Annual Review of Physiology** Annual Review of Physiology. Vol. 59:575-599 (Volume publication date March 1997) This review attempts to place the potential molecular mediators of **Proteins and Temperature - Annual Review of Physiology, 57(1):43 Volume 59, 2008 Annual Review of Psychology - Annual Reviews** Annual Review of Plant Physiology and Plant Molecular Biology Vol. 47 (1996) : 445 -476. Abstract Full Text PDF Eric E. Conn. Volume 59, Page 1-19, 2008 **Evolutionary Physiology - Annual Review of Physiology, 56(1):579** Annual Review of Physiology. Vol. 59:601-619 (Volume publication date March 1997) <https://10.1146/annurev.physiol.59.1.601>. Charles W. Bourque and **Pulmonary Gas Exchange - Annual Review of Physiology, 38(1):69** Annual Review of Physiology. Vol. 59:365-393 (Volume publication date March 1997) DOI: 10.1146/1.59.1.365. M. Wehling. Institute of Clinical **Mechanotransduction - Annual Review of Physiology, 54(1):135** ENTEROGLUCAGON. Annual Review of Physiology. Vol. 59:257-271 (Volume publication date March 1997) <https://10.1146/annurev.physiol.59.1.257>. **Tensegrity: the architectural basis of cellular - Annual Reviews** Annual Review of Physiology. Vol. 59:273-298 (Volume publication date March This review highlights some recent advances in the field by outlining gastrin **TENSEGRITY: THE ARCHITECTURAL BASIS OF CELLULAR MECHANOTRANSDUCTION**. D. E. Ingber. Annual Review of Physiology Vol. 59 (1997) : 575 - **Mechanosensitive Channels - Annual Review of Physiology, 57(1):333** Annual Review of Physiology. Vol. 59: 505-525 (Volume publication date March Department of Physiology, University of Pennsylvania School of Medicine, **CHOLECYSTOKININ CELLS Annual Review of Physiology** Annual Review of Physiology Vol. 38 (1976) : 425 -450 Annual Review of Biochemistry Vol. 63 (1994) : 451 -486 of Physiology Vol. 59 (1997) : 365 -393. **RENAL K+ CHANNELS: Structure and Function Annual Review of** Annual Review of Physiology. Vol. 59:349-363 (Volume publication date March 1997) <https://10.1146/annurev.physiol.59.1.349>. Antti Kaipia and Aaron **REGULATION OF GENE EXPRESSION BY - Annual Reviews** Annual Review of Physiology. Vol. 59:89-144 (Volume publication date March 1997) <https://10.1146/annurev.physiol.59.1.89>. K. R. Stenmark. University **Varieties of Calcium-Activated Potassium Channels - Annual Reviews** Annual Review of Physiology. Vol. 59:551-571 (Volume publication date March 1997) <https://10.1146/annurev.physiol.59.1.551>. Junichi Sadoshima and **Volume 59, 1997 Annual Review of Physiology - Annual Reviews** Annual Review of Physiology Vol. 51 (1989) : 161 -176 of Medicine Vol. 59 (2008) : 267 -280 Respiratory Physiology & Neurobiology Vol. 175(2): 189-209. **Preface by Joseph F. Hoffman - Annual Review of Physiology, 66(1):** Annual Review of Physiology. Vol. 56: 579-621 (Volume publication date March 1994) Annual Review of Physiology. Volume 59, Page 299-323, 1997. **ION CHANNELS IN VASCULAR ENDOTHELIUM Annual Review of** **CHOLECYSTOKININ CELLS**. Annual Review of Physiology. Vol. 59:221-242 The physiological actions of CCK include stimulation of pancreatic secretion and