



Regulation And Specificity Of The Polycationstimulated Protein Phosphatases

Katrien Rummens



Regulation And Specificity Of The Polycationstimulated Protein Phosphatases:

Regulation of Ca²⁺ Release from the Sarcoplasmic Reticulum in the Normal and Failing Heart Gudrun

Antoons,2003 This is a Ph D dissertation Cardiac excitation contraction EC coupling is the process from electrical excitation to contraction of the heart Electrical stimulation of cardiac cells gives rise to an action potential which triggers a systolic rise of the intracellular Ca²⁺ concentration initiating a contraction Contents include Introduction Excitation contraction coupling in cardiac muscle Excitation contraction coupling in the failing heart Aims Methods Animal models Cell isolation Experimental setup Experimental protocols Protein expression levels Echocardiographic measurements Data analysis Results Mechanisms underlying the frequency dependence of contraction and Ca²⁺ i transients in mouse ventricular myocytes Ca²⁺ handling and contractile dysfunction in ventricular myocytes of MLP Ca²⁺ handling in the SERCA 2b b mouse General discussion and Summary Environmental Regulation of Fetal Mineralization Katrien Rummens,2003 Maternal and Fetal Calcium Homeostasis during pregnancy and the Effects of Calcium and Vitamin D Deficiency on Maternal Fetal Calcium Metabolism Pathogenesis of Hemodynamic Changes During Raised Intracranial Pressure Johannes Jacobus Louisa van Loon,2003-09 Cerebral cardiovascular control anatomical and physiological aspects Catecholamine response to a gradual increase of ICP Course of ICP changes in two models of progressive intracranial hypertension Pathogenetic aspects of the hemodynamic changes during raised intracranial pressure Summary and Conclusions Study of the Endocrine and Metabolic Dysfunction and Assessment of Hormonal Interventions in a Novel in Vivo Experimental Model of Critical Illness Frank Weekers,2003 Surgical and Prognostic Aspects of Cutaneous Malignant Melanoma Marguerite Stas,2003-09

Intravascular Catheter-related Infections Bart Rijnders,2003 In modern day medicine the use of intravascular catheters has become unavoidable In the United States hospitals and clinics purchase more than 150 million intravascular devices each year of which more than 5 million are central venous catheters CVC *NuSAP, a Novel Microtubule-Associated Protein (MAP) involved in Mitotic Spindle Organization* Tim Raemaekers,2003-09 Vitamin D and bone Linking the fields of vitamin D and bone with those of the nucleus and mitotic spindle Nucleus structure and dynamics Organization of the nucleus Microtubules and associated proteins Mitosis and spindle assembly Control and mechanism of spindle formation and dynamics Materials and methods NuSAP and novel MAP involved in spindle organization NuSAP expression in cultured osteoblasts regulation during development and by 1 25 dihydroxyvitamin D₃ Analysis of NuSAP gene expression at the tissue level and chromosomal localization of human and mouse NuSAP Developmentally regulated expression of NuSAP in the rat testis and mouse embryo Chromosomal localization of human and mouse Nusap General discussion and perspectives

Structure-function Relationship of K⁺ Ion Channel Toxins Isabelle Huys,2004 This is a Ph D dissertation Many fundamental processes underlying nerve and muscle excitation hormone secretion learning and memory cell proliferation sensory transduction and regulation of blood pressure and osmotic balance are attributed to a div Effect of Calcium

Channel Blockers on the Incidence of Restenosis After Coronary Balloon Angioplasty and on the Progression of Coronary Artery Disease Joseph Dens, 2003-09 Nisoldipine In vitro effects of calcium channel blockers in reducing restenosis after balloon angioplasty and in retarding the progression of atherosclerosis Usefulness of nisoldipine for prevention of restenosis after percutaneous transluminal coronary angioplasty An updated meta analysis of calcium channel blockers in the prevention of restenosis after coronary angioplasty Late angiographic follow up of dilated coronary lesions Long term effects of nioldipine on the progression of coronary atherosclerosis and the occurrence of clinical events the NICOLE study General Discussion Final Conclusions and further directions

Non-Invasive Measurement of the Neonatal Cerebral and Splanchnic Circulation by Near-Infrared Spectroscopy Gunnar Naulaers, 2003-11 Contents of this Ph D dissertation include Cerebral complications in the neonatal intensive care Gastro intestinal complications in neonatal intensive care Near infrared spectroscopy Measurement of cerebral blood flow and cerebral blood volume by NIRS Measurement of cerebral oxygenation Literature review of measurements of cerebral oxygenation and cerebral blood flow using near infrared spectroscopy in neonates Continuous measurement of cerebral blood flow and cerebral haemoglobin oxygen saturation with NIRO 300 in Neonatology Use of NIRO 300 monitor Measurement of the different parameters Measurement of normal values of TOI in prematurely born infants Conclusions

Mechanisms of Growth Hormone- and Insulin-induced Alterations in Metabolism During Critical Illness Dieter Mesotten, 2003 This is a Ph D dissertation In this thesis attention will be focuses on the mechanisms by which growth hormone and insulin modify some major metabolic pathways in light of their opposite effects on outcome of critical iliness Chapter 1 comprises a bri

Extracorporeal Shock Wave Therapy in Chronic Achilles and Patellar Tendinopathy Koen Peers, 2003-09

Study of the Mechanisms Involved in the Pathogenesis of Foreign-Body Infections Caused by Coagulase-Negative Staphylococci Stefaan J. Vandecasteele, 2003-11 General introduction Quantification of the expression of Staphylococcus epidermidis housekeeping genes with Taqman quantitative PCR during in vitro growth and under different conditions Use of gDNA as internal standard for gene expression in Staphylococci in vitro and in vivo The effect of systemic administration of antibiotics on quantitative culture of explanted catheters Housekeeping gene expression in Staphylococcus epidermidis during in vitro and in vivo foreign body infections Expression of biofilm associated genes in Staphylococcus Epidermidis during in vitro and in vivo foreign body infections Reliability of the ica aap and atlE genes in the discrimination between invasive colonizing and contaminant Staphylococcus epidermidis isolates in the diagnosis of catheter related infections Discussions

Long-Term Clinical Pharmacokinetic Study of Tacrolimus and Mycophenolic Acid and Metabolites in de Novo Renal Allograft Recipients Dirk Kuypers, 2003-11

Class 3.1 Hydrolases V Dietmar Schomburg, Ida Schomburg, 2002-11-13 The Springer Handbook of Enzymes provides concise data on some 5 000 enzymes sufficiently well characterized and here is the second updated edition Their application in analytical synthetic and biotechnology processes as well as in food industry and for medicinal treatments

is added Data sheets are arranged in their EC Number sequence The new edition reflects considerable progress in enzymology the total material has more than doubled and the complete 2nd edition consists of 39 volumes plus Synonym Index Starting in 2009 all newly classified enzymes are treated in Supplement Volumes

In Vivo Analysis and Characterization of Myocardial Ischemia and Infarction Steven Dymarkowski, 2003-09 Accurate sizing of myocardial infarction necrosis specific versus extracellular nonspecific contrast agents Magnetic resonance characterization of the peri infarction zone of reperfused myocardial infarction with T2 weighted sequences and cine MRI Characterization of myocardial viability in chronic myocardial ischemia using multiple levels of dobutamine stress MRI Prediction of functional outcome in chronic ischemic heart disease information from contrast enhanced T1 weighted MRI and functional cine MRI and Conclusions

Drug Eluting Stents Yanming Huang, 2003-11 This is a Ph D dissertation Role of Inflammation in the Pathogenesis of Restenosis Local Drug Delivery Using Drug Eluting Stents In Vitro Stent Implantation Optimization of Local Methylprednisolone Delivery to Inhibit Inflammatory Reaction and Neointimal Hyperplasia of Coated Coronary Stents Cytochalasin Polymer Coated Stents Reduce Neointimal Formation in a Porcine Coronary Model Long Term Biocompatibility Evaluation of a Biodegradable Polymer Coated Stent in a Porcine Coronary Stent Model Methotrexate Loaded SAE Coated Coronary Stents Reduce Neointimal Hyperplasia in a Porcine Coronary Model Local Methylprednisolone Delivery Using a Biodivysio Phosphorycholine Coated Drug Delivery Stents Reduces Inflammation and Neointimal Hyperplasia in a Porcine Coronary Stent Model Stent Based Dexamethasone Delivery From Pre Clinical Data to the Stride Trial General Discussions and Conclusions

Cumulated Index Medicus, 1986

Motion Processing in Macaque Middle Temporal Area Temujin Gautama, 2003

Presenilins and Nicastrin are Components of the Gamma-secretase Complex involved in APP and Notch Processing An Herreman, 2003-12 This is a Ph D dissertation Dementia is a major cause of disability and mortality The most frequent type of dementia is Alzheimer s disease accounting for about 70% of all dementia cases Worldwide about 20 million people suffer from Alzheimer s disease With the increasing number of elderly in the world Alzheimer s disease represents more and more a major health problem with an enormous impact on individuals families the health care system and the society Therefore it is imperative that we understand the etiologies the risk factors and the pathogenic mechanisms involved in Alzheimer s disease in order to develop effective treatments that ameliorate or even prevent this illness

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