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**WEDNESDAY, 19 JUNE 2024, 10AM -11AM**

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## Title: Novel regulatory mechanisms of PINK1, the guardian of mitochondria

Mitophagy refers to a selective form of autophagy for clearance of damaged or dysfunctional mitochondria via the autophagy-lysosome pathway. PINK1 (PTEN-induced kinase 1) is a key Ser/Thr kinase that stabilizes and accumulates at mitochondria to initiate the mitophagy process, together with Parkin, an E3 ligase. Thus, PINK1 is considered as the guardian of mitochondria. In recent years, we have focused on PINK1, from its transcriptional regulation to its post-translational modifications (PTMs). First, we found that a specific autophagy inhibitor, Spautin-1, is capable of promoting mitophagy, mainly via promoting PINK1 stabilization and activation at outer mitochondrial membrane (OMM) by direct binding to the TOM complex. Second, we discovered O-GlcNAcylation as a novel form of PTMs in regulation of PINK1 stability and activity. Third, via both bioinformatics analysis and cellular-biochemical analysis, we identified SMAD3 as a novel nuclear transcriptional factor of PINK1, via a non-canonical pathway independent of TGF- $\beta$ . Taken together, our work provides deeper insights into the molecular mechanisms of mitophagy and lays foundation for discovery of new interventional strategy for mitophagy-related human diseases such as neurodegenerative disorders.

HOSTED BY: DR TSAI SHIH-YIN

# Physiology Sg May June 2014 Eng

**PT Brinkman**



## **Physiology Sg May June 2014 Eng:**

*Vapro Vbci the Solution for Corrosion Control* Dr. Nelson Cheng PhD, 2020-12-10 The global economic cost from corrosion is estimated to be more than US 2.5 trillion or equivalent to 3.4% of the global GDP. Corrosion costs the US economy close to 300 billion per annum. About 100 billion dollars these costs could be remediated by application of corrosion resistant materials and the use of corrosion related technical practices such as corrosion inhibitors. A corrosion inhibitor is a chemical compound that when added to a liquid or gas decreases the corrosion rate of a metal or its alloy that comes into contact with the fluid or vapour. These chemicals are both organic and inorganic compounds which generally form a protective layer on the metal surface. Some corrosion inhibitors contain heavy metals are harmful to human health toxic to plants environments and animals. They also have adverse effect on the ecology of the receiving environment and on surface and ground water quality. This book focuses on the use of Vapro VBCI Corrosion Inhibitors which are biodegradable less toxic and environmentally friendly. The authors believe in creating a cleaner greener and better tomorrow for our children and children's children. Lead Authors Dr Benjamin Valdez Salas Dr Nelson Cheng PhD honoris causa Patrick Moe BSc MSc Grad Diploma

Heart Rate Variability: Clinical Applications and Interaction between HRV and Heart Rate Karin Trimmel, Jerzy Sacha, Heikki Veli Huikuri, 2015-10-07 Over the last decades assessment of heart rate variability HRV has increased in various fields of research. HRV describes changes in heartbeat intervals which are caused by autonomic neural regulation i.e. by the interplay of the sympathetic and the parasympathetic nervous systems. The most frequent application of HRV is connected to cardiological issues most importantly to the monitoring of post myocardial infarction patients and the prediction of sudden cardiac death. Analysis of HRV is also frequently applied in relation to diabetes renal failure neurological and psychiatric conditions sleep disorders psychological phenomena such as stress as well as drug and addiction research including alcohol and smoking. The widespread application of HRV measurements is based on the fact that they are noninvasive easy to perform and in general reproducible if carried out under standardized conditions. However the amount of parameters to be analysed is still rising. Well established time domain and frequency domain parameters are discussed controversially when it comes to their physiological interpretation and their psychometric properties like reliability and validity and the sensitivity to cardiovascular properties of the variety of parameters seems to be a topic for further research. Recently introduced parameters like pNNxx and new dynamic methods such as approximate entropy and detrended fluctuation analysis offer new potentials and warrant standardization. However HRV is significantly associated with average heart rate HR and one can conclude that HRV actually provides information on two quantities i.e. on HR and its variability. It is hard to determine which of these two plays a principal role in the clinical value of HRV. The association between HRV and HR is not only a physiological phenomenon but also a mathematical one which is due to non linear mathematical relationship between RR interval and HR. If one normalizes HRV to its average RR interval one may get pure variability free from the

mathematical bias Recently a new modification method of the association between HRV and HR has been developed which enables us to completely remove the HRV dependence on HR even the physiological one or conversely enhance this dependence Such an approach allows us to explore the HR contribution to the clinical significance of HRV i e whether HR or its variability plays a main role in the HRV clinical value This Research Topic covers recent advances in the application of HRV methodological issues basic underlying mechanisms as well as all aspects of the interaction between HRV and HR

*Mom's Guide to Diastasis Recti* Pamela Ellgen, 2017-02-20 Don't let your pregnancy result in a weak core and unsightly belly bulge With your new baby at home it's hard to find time to take care of you But if you have experienced diastasis recti during pregnancy the best time to repair it is right now Mom's Guide to Diastasis Recti offers a realistic approach to healing your belly with simple moves that take only minutes each day With a complete four part program Mom's Guide to Diastasis Recti helps with everything from healing your weak abs to sculpting a beautiful post baby body It includes Prevention tips that strengthen your core before baby Post pregnancy exercises gentle enough to perform in the hospital Daily rehab routines with stretches and toning activities Advanced maintenance programs to keep your tummy tight This book is also packed with nutrition tips and expert advice that will keep you feeling and looking your best from three weeks to three years after your pregnancy

**Yearbook of International Organizations 2013-2014 (Volumes 1A-1B)** Union of International Associations, 2013-06-21 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

**The Zoological Record**, 2003 **Advances in Basic and Applied Research in Photoplethysmography** John Allen, Panicos Kyriacou, 2024-05-21 Photoplethysmography PPG is a non invasive optical technique widely used in the study and monitoring of the pulsations associated with changes in blood volume in a peripheral vascular bed Over the last thirty years there has been a significant increase in the number of published articles on PPG describing both basic and applied research Throughout these publications the PPG has been hailed as a non invasive low cost and simple optical measurement technique applied at the surface of the skin to measure a whole host of physiological parameters

**The Coming of Age of Insulin-Signalling in Insects** Colin G.H. Steel, Xanthe Vafopoulou, 2015-01-28 The new millennium has seen a major paradigm shift in insect endocrinology Great advancements are being made which establish that nutrition and growth play a central role in diverse cellular and physiological phenomena during insect development and reproduction Nutrition affects rates of growth and is mainly regulated by the function of the pathway of insulin like growth factor signalling This pathway is highly conserved across species and ultimately regulates rates of cell growth and proliferation in growing organs Insulin and insulin like peptides ILPs are some of the best studied hormones in the animal kingdom and all share a common structural motif and initiate a wide range of closely similar physiological processes in higher organisms In insects nutrition via circulating sugar promotes release of ILPs from brain neurosecretory cells into the haemolymph which act on peripheral tissues and stimulate protein synthesis and cell growth Therefore insect ILPs are

common mediators between nutrition and growth in insects and are functionally analogous to mammalian insulin The 1980s and 1990s witnessed great progress in elucidation of the physiological and molecular mechanism of action of numerous insect hormones involved in regulation of growth development reproduction and metabolism But the signals for the initiation or termination of controlled events remained largely unknown ILPs were first identified from the silkworm *Bombyx mori* and were named bombyxins but related peptides were soon found in numerous species and their functions elucidated The insulin signalling pathway is now recognized as a central factor in the timing of cell proliferation growth longevity reproduction and reproductive diapause as well as social behaviour Recent work has revealed that the insulin signalling pathway is closely integrated with that of various other hormones including ecdysteroids the juvenile hormones and neuropeptides such as prothoracicotropic hormone In addition the pathway is also linked with both circadian daily and photoperiodic seasonal clocks potentially providing a basis for its timing function This Research Topic aims to provide the only current collection of recent advances on insect ILPs We encouraged submissions on all areas related to identification characterization regulation and physiological functions of insect ILPs We welcomed both full and short reviews and original research articles

Wildlife Abstracts ,1976      **Index Medicus** ,2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings      **Who's Who in Science and Engineering 2008-2009** Who's Who Marquis,Marquis Who's Who,2007-12      **Quarterly Cumulative Index to Current Medical Literature. V. 1-12; 1916-26** ,1925      **Imaging for the Health Care Practitioner** Terry R. Malone,Charles Hazle,Michael L. Grey,Paul C. Hendrix,2016-08-22 A complete sourcebook of diagnostic imaging for the health care practitioner Imaging for the Health Care Practitioner offers authoritative engagingly written coverage of common imaging modalities and their use in evaluating monitoring and treating the injuries most often encountered by health care professionals The concise clinically focused content focuses on what is most important to patient management and education You will find a complete review of radiography CT MRI and ultrasound along with more than 360 state of the art images that depict injuries and the healing process The authors take you through both advantages and limitations of each modality in the rehabilitation setting as well as the screening and evaluation process Armed with the expert insights found within this book you will gain a meaningful frame of reference from which to discuss the results of these tests with patients Features The book opens with a valuable Primer on Imaging for the Health Care Practitioner which discusses essential topics such as how to order imaging and communicate the results how to read images and medico legal considerations Each regional or systems chapter explains the special applications unique to that body part and how clinicians can select for optimal clinical decision making and includes case studies that demonstrate real world application of concepts Clinical pearls reinforce key points in each chapter The text is supplemented by additional on line information targeted specifically for instructors to assist in imaging education

**Who's who in Frontiers of Science and Technology** ,1985  
*Bibliography of Agriculture* ,1976-12      Bibliography of Agriculture with Subject Index ,1976      **American Men of**

**Science** James McKeen Cattell, Jacques Cattell, 1966      **International Books in Print** ,1991      *American Men of Science*  
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