

# A Novel Role Of Nuclear Medicine In Vitro Technology In Pregnancy Related Disorders On Sudanese Women

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### A Novel Role Of Nuclear

#### **Novel Nuclear Reactions Observed in Bremsstrahlung ...**

Novel Nuclear Reactions Observed in Bremsstrahlung-Irradiated Deuterated Metals NASA/TP 20205001616 June 2020 (STI) Program plays a key part in helping NASA maintain this important role The NASA STI Program operates under the auspices of the Agency Chief Information Officer It collects, organizes, provides for archiving, and disseminates

#### **(U) Prevailing Under the Nuclear Shadow A New Framework ...**

a nuclear dimension that is not confined to high-end warfare Accordingly, the US must anticipate that nuclear weapons will play a central role in a regional conflict with any of these opponents This reality underscores the importance of preparing policy-makers to manage escalation during a conflict taking place under the nuclear shadow The

#### **A novel role for the nuclear membrane protein emerin in ...**

A novel role for the nuclear membrane protein emerin in association of the centrosome to the outer nuclear membrane Georgia Salpingidou, 1 Andrei

Smertenko,

### **CELL BIOLOGY Copyright © 2020 Nuclear actin regulates ...**

our work unveils a novel role of nuclear actin in transcriptional modulation of inducible genes by promoting enhanced-level Pol II clustering, acting as a general mechanism underlying the rapid response to environmental cues RESULTS Nuclear actin is required for the establishment of the serum-induced transcriptional program

### **THE ROLE OF NUCLEAR WEAPONS IN THE U.S.-RUSSIAN ...**

the employment of nuclear weapons even in the face of a Nuclear weapons continue to play a very important role in US-Russian relations, and indeed their role is likely especially using novel technologies; and strategies involving limited employment of nuclear weapons for decisive effect, again particularly on the Russian

### **Role of symmetries in nuclear physics**

nuclear shell model [2,9] have been investigated during the nineteen sixties and they played a major role in providing an organized description of nuclear data and a deeper understanding of nuclear structure [10{13] A renaissance in applying symmetries to organize and explain large amount of

### **A social license for nuclear technologies**

change challenge without at least some role for nuclear power<sup>4</sup> More speculative nuclear technologies, such as fusion-based power plants, may play an even larger role than fission-based power plants due to inherent safety and waste advantages The past challenges of building new nuclear waste repositories and fission-based power

### **Novel Role of the Antimicrobial Peptide LL-37 in the ...**

Novel Role of the Antimicrobial Peptide LL-37 in the Protection of Neutrophil Extracellular Traps against The backbone of NETs is nuclear DNA, as nuclease treatment results in the disruption of their structure [5] As a mechanism of innate immune evasion, nucleases se-

### **DEPT OF NUCLEAR MEDICINE & PET CT AMRITA INSTITUTE ...**

Novel 131 I administration by AIMS technique - presented by chief technologist Sanjay Babu at annual conference of SNMI south chapter, Tirupati, July 2011 BY STUDENTS: 13Nuclear medicine and its role in identification of Meckels diverticulum, presented at World Holistic medicine conference, Bangalore 2008 by Dr Vijay Harish 14

### **Novel Role for the Innate Immune Receptor Toll-Like ...**

Wnt signaling Therefore, TLR4 is a novel regulator of photoreceptor survival that acts through the Wnt and TNF $\alpha$  pathways Citation: Yi H, Patel AK, Sodhi CP, Hackam DJ, Hackam AS (2012) Novel Role for the Innate Immune Receptor Toll-Like Receptor 4 (TLR4) in the Regulation of the Wnt Signaling Pathway and Photoreceptor Apoptosis

### **A novel and compact review on the role of oxidative stress ...**

A novel and compact review on the role of oxidative stress in female reproduction Jiayin Lu, Zixu Wang, Jing Cao, Yaoxing Chen\* and Yulan Dong\* Abstract In recent years, the study of oxidative stress (OS) has become increasingly popular In particular, the role of OS on female fertility is very important and has been focused on closely

### **A novel role for RIP1 kinase in mediating TNF $\alpha$ production**

A novel role for RIP1 kinase in mediating TNF $\alpha$  production DE Christofferson<sup>1</sup>, YLi<sup>1</sup>, J Hitomi<sup>1</sup>, W Zhou<sup>1</sup>, C Upperman<sup>1</sup>, H Zhu<sup>1</sup>, SA Gerber<sup>1</sup>, S Gygi<sup>1</sup> and J Yuan\*,<sup>1</sup> Receptor-interacting protein 1 (RIP1) is a Ser/Thr kinase with both kinase-dependent and kinase-independent roles in death

**LINC00885 a Novel Oncogenic Long Non-Coding RNA ...**

and HOTAIRM1) and novel lncRNAs (eg, LINC00885, LINC01011, LINC01024) [2] Therefore, we hypothesize that specific lncRNAs might have a relevant role in promoting the progression of preinvasive lesions to full-blown invasive breast carcinomas In this study we characterized

**A novel role of tumor suppressor ZMYND8 in inducing ...**

together, our study identifies a novel role of 'dual-mode anti-tumor functioning' of the epigenetic regulator ZMYND8 through its reader function, and projects ZMYND8 to be a potential epigenetic therapeutic molecule that could be used for the development of differentiation therapy in breast cancer  
2 Materials and methods 21 Cell culture

**A Novel Allele of Saccharomyces cerevisiae NDC1 Reveals a ...**

A Novel Allele of Saccharomyces cerevisiae NDC1 Reveals a Potential Role for the Spindle Pole Body Component Ndc1p in Nuclear Pore Assembly  
Corine K Lau, Thomas H Giddings, Jr, and Mark Winey\* MCD Biology, University of Colorado—Boulder, Boulder, Colorado Received 16 October 2003/Accepted 22 December 2003

**PICH promotes mitotic chromosome segregation ...**

EXTRA VIEW PICH promotes mitotic chromosome segregation: Identification of a novel role in rDNA disjunction Christian F Nielsen a,b and Ian D Hickson aCenter for Chromosome Stability, Department of Cellular and Molecular Medicine, University of Copenhagen, Copenhagen, Denmark; bChromosome Research, Murdoch Children's Research Institute, Royal Children's Hospital, Parkville, VIC, Australia

**A Novel Gibberellin-Induced Gene from Rice and Its**

study its role in plant growth, Os-GRF1 was expressed in Arabidopsis Stem elongation of transformed plants was severely inhibited, and normal growth could not be recovered by the application of GA Our results indicate that Os-GRF1 belongs to a novel class of plant proteins and may play a regulatory role in GA-induced stem elongation

**NIH Public Access Leah S. Lyons, Ph.D. Cale D. Fahrenholtz ...**

A Novel Nuclear Role for the Vav3 Nucleotide Exchange Factor in Androgen Receptor Coactivation in Prostate Cancer Shuyun Rao, PhD\*,1, Leah S Lyons, PhD\*,2, Cale D

**EBP2, a novel NPM-ALK-interacting protein in the nucleolus ...**

EBP2, a novel NPM-ALK-interacting protein in the nucleolus, contributes to the proliferation of ALCL cells by regulating tumor suppressor p53 Yuki Uchihara1, Kenji Tago2, Hiroomi Tamura1, and Megumi Funakoshi-Tago1 Author Affiliations 1Division of Hygienic Chemistry, Faculty of Pharmacy, Keio University, 1-5-30 Shibakoen,