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Journal of Immunology Research | Hindawi

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Immunotherapy or biological therapy is the treatment of disease by activating or suppressing the immune system. Immunotherapies designed to elicit or amplify an immune response are classified as activation immunotherapies, while immunotherapies that reduce or suppress are classified as suppression immunotherapies.. In recent years, [when?] immunotherapy has become of great interest to ...

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Immunotherapy - Wikipedia

International Immunopharmacology is the primary vehicle for the publication of original research papers pertinent to the overlapping areas of immunology, pharmacology, cytokine biology, immunotherapy, immunopathology and immunotoxicology. Review articles that encompass these subjects are also ...
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Department of Immunology & National Key Laboratory of Medical Molecular Biology, Institute of Basic Medical Sciences, Chinese Academy of Medical Sciences (CAMS) & Peking Union Medical College ...

COVID-19: immunopathogenesis and Immunotherapeutics ...

Weiss, H.J. and O'Neill, L.A.J., Bridging the gap â " a new role for STAT3 in TLR4-mediated metabolic reprogramming, Immunology and Cell

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Biology, 99, (2), 2021, p122-125 Journal
Article, 2021 TARA - Full Text DOI

Luke O'Neill : School of Biochemistry and Immunology ...

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Immunotherapeutics Targeting
Cytokines. 9:10 AM - 9:40 AM PT Faculty
Breakout Session. 9:40 AM - 10:50 AM
PT Stephen L. Shiao, Cedars-Sinai
Medical Center Tumor Immunology.
10:50 AM - 11:20 AM PT Faculty
Breakout Session. 11:20 AM - 12:05 PM
PT Andrew C. Chan, Genentech, Inc.

Bench to Bedside to Bench: Current
Issues in Immunology. 12 ...

AAI Introductory Course in Immunology

Epidemiology of COVID-19. Initial data regarding the epidemiology of SARS-CoV-2 show that individuals ≤ 20 years of age accounted for $< 3\%$ of all confirmed cases [Reference Wu and McGoogan 1,3]. Multiple reports have also indicated that individuals ≤ 20 years old have milder symptoms, a lower hospitalization risk, and lower case fatality rates [Reference Wu and McGoogan 1, Reference Bi 2].

The potential for antibody- dependent enhancement of SARS ...

OSE Immunotherapeutics est une société de biotechnologie en phase clinique. Elle développe des immunothérapies innovantes, en direct ou via des partenariats, pour l'activation et la régulation immunitaire en immunoncologie et dans les maladies auto-

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Acute necrotizing encephalopathy is a rare complication of influenza and other viral infections and has been related to intracranial cytokine storms, which result in blood-brain barrier breakdown but without direct viral invasion or parainfectious demyelination (). Accumulating evidence suggests that a subgroup of patients with severe COVID-19 might have cytokine storm syndrome ().

COVID-19-associated Acute Hemorrhagic Necrotizing ...

Vaccine-associated enhanced respiratory disease (VAERD), or simply enhanced respiratory disease (ERD), refers to an adverse event where an exacerbated course of respiratory disease occurs with higher incidence in the vaccinated population in comparison with the control group. It is one of the barriers against vaccine development and can

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lead to its failure.

Vaccine-associated enhanced respiratory disease - Wikipedia

Abstract: Until recently, cancer therapy comprised of four main types of treatment: surgery, radiotherapy, chemotherapy and targeted therapy. Over the past decade, immuno-oncology (IO) has emerged as a novel and important approach to cancer treatment through the stimulation of the body's own immune system to kill cancer cells. This newly recognised method of treating cancer is rapidly ...

Immuno-oncology agents for cancer therapy - The ...

The recent developments in immuno-oncology have opened an unprecedented avenue for the emergence of vaccine strategies. Therapeutic DNA cancer vaccines are now considered a very promising strategy to activate the immune system against cancer. In the past, several

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clinical trials using plasmid DNA vaccines demonstrated a good safety profile and the activation of a broad and specific immune ...

Cancer DNA vaccines: current preclinical and clinical ...

Influence of Age on Vaccine Responsiveness. Aging is associated with a decline in immunological functions leading to a state of immunosenescence. 11,20 The changes include a decline in the B- and T cell repertoire along with a decrease of the naïve cell pool, while the memory and terminally differentiated T effector cells of restricted diversity increase.

Primary vaccine failure to routine vaccines: Why and what ...

Today, bio-medical efforts are entering the subcellular level, which is witnessed with the fast-developing fields of nanomedicine, nanodiagnostics and nanotherapy in conjunction with the implementation of nanoparticles for

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disease prevention, diagnosis, therapy and follow-up. Nanoparticles or nanocontainers offer advantages including high sensitivity, lower toxicity and improved safety ...

The Therapeutic Potential of Nanobodies | SpringerLink

Immunology and Allergy Clinics of North America, Vol. 31, No. 1 Two distinct chimeric potexviruses share antigenic cross-presentation properties of MHC class I epitopes Vaccine, Vol. 28, No. 34

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