

Q Search all conversations





Thu, 19 May, 2

Inbox 249 Starred Snoozed Sent **Drafts** 23 **Bimbingan Koass** More

## Chat

Spaces



No spaces yet Create or find a space

## Meet

## Thank you for the review of EXPIMM-D-21-00105 External



to me

Ref.: Ms. No. EXPIMM-D-21-00105

Definitions and recognition of sepsis: consequences on the epidemiology of sepsis, a narrative review **Exploration of Immunology** 

Dear Dr Lestari,

Thank You for your review of this manuscript.

You may access your review comments and the decision letter (when available) by logging on to the Editorial Ma

## https://www.editorialmanager.com/expimm/

username: Mayang IndahLestari

If you do not know your confidential password, you may reset it by clicking this link: https://www.editorialmanager i=6317&I=QW8NBUIE

Kind regards,

Didier Payen Guest editor

Exploration of Immunology

## **Exploration of Immunology**

eISSN: 2768-6655

EiC: Dominique J. Charron, MD, PhD, Hospital Saint Louis Adjunct-EiC: Reem Al-Daccak, PhD, Hospital Saint Louis

Frequency: Bimonthly

APC: No Article Processing Charge Publishing Model: Open Access Peer Review Model: Single Blind

Permanent Archive: Portico (https://www.portico.org)

Indexing & Archiving: Dimensions, DOAJ, CAS, J-Gate, ResearchGate, etc Follow the journal: (https://www.linkedin.com/company/43214897/admin/)

(https://twitter.com/Lillian74627565)

Follow the journal: (in) (https://www.linkedin.com/company/43214897/admin/)

(https://twitter.com/Lillian74627565)

About the Journal (https://www.explorationpub.com/Journals/ei/About\_the\_Journal)

 $\underline{(https://www.explorationpub.com/Journals/ei/Editorial\_Board)}$ 

(https://www.explorationpub.com/Journals/ei/Author Instructions) Submit

(https://www.editorialmanager.com/expimm/default.aspx)

Exploration of Immunology

ONN ACCESS
PER DODG PER PROCESSOR

HER PROCESSOR

WHE PROCESSOR

WHE

Current Issue (https://www.explorationpub.c

Archives

(https://www.explorationpub.c

## Articles

Latest Most Viewed Most Downloaded Most Cited

C Loading... (https://www.explorationpub.com/Journals/ei/Article/100351)

Open Access Review

## Janus face of sepsis: a viewpoint

### (https://www.explorationpub.com/Journals/ei/Article/100351)

**Author Instructions** 

Treatment of sepsis currently relies on eliminating the causal pathogen and supportive care, whereas almost no approaches to interfere with the defining event of a "dysregulated host response" are available. This review

**Editorial Board** 

points [...] Read more. (JavaScript:;)

Michael Bauer, Reinhard Wetzker

Published: May 24, 2022 Explor Immunol. 2022;2:293-302

 $DOI: https://doi.org/10.37349/ei.2022.00051 \ (https://doi.org/10.37349/ei.2022.00051)$ 

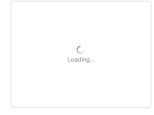
This article belongs to the special issue The Sepsis induced Immune Conundrum  $\label{eq:converse_special}$ 

(https://www.explorationpub.com/Journals/ei/Special\_Issues/53)

[ (https://www.explorationpub.com/Journals/ei/Article/100351)Full Text

(https://www.explorationpub.com/uploads/Article/A100351/100351.pdf)PDF

View: 70 Download: 4 Times Cited: 0



(https://www.explorationpub.com/Journals/ei/Article/100350)

Open Access Review

# Therapeutic and prophylactic applications of self-replicating RNA viruses (https://www.explorationpub.com/Journals/ei/Article/100350)

Self-replicating RNA viruses have been commonly used for preventive and therapeutic interventions in the fields of infectious diseases and cancers. Both RNA viruses with single-stranded RNA genomes

[...] Read more. (JavaScript:;)

Kenneth Lundstrom

Published: May 18, 2022 Explor Immunol. 2022;2:264-292

DOI: https://doi.org/10.37349/ei.2022.00050 (https://doi.org/10.37349/ei.2022.00050)

This article belongs to the special issue Old and New Paradigms in Viral Vaccinology

(https://www.explorationpub.com/Journals/ei/Special\_Issues/63)

[ (https://www.explorationpub.com/Journals/ei/Article/100350)Full Text

🔁 (https://www.explorationpub.com/uploads/Article/A100350/100350.pdf)PDF

View: 110 Download: 7 Times Cited: 0



(https://www.explorationpub.com/Journals/ei/Article/100349)

Open Access Review

# SARS-CoV-2: overview of immune response, insights into vaccine platforms and their challenges (https://www.explorationpub.com/Journals/ei/Article/100349)

The crown-like shaped viruses known as coronaviruses which were first reported in the 1960's have caused three epidemics in the past two decades namely, coronavirus disease-19 (COVID-19), severe acute respiratory syndrome (SARS) [...] Read more. (JavaScript:;)

Balram Ji Omar ... Manju O. Pai

Published: May 16, 2022 Explor Immunol. 2022;2:245-263

DOI: https://doi.org/10.37349/ei.2022.00049 (https://doi.org/10.37349/ei.2022.00049)

This article belongs to the special issue Vaccine-induced Immune Responses Against SARS-CoV-2 Infections (https://www.explorationpub.com/Journals/ei/Special\_Issues/47)

[ (https://www.explorationpub.com/Journals/ei/Article/100349)Full Text

(https://www.explorationpub.com/uploads/Article/A100349/100349.pdf)PDF

View: 207 Download: 9 Times Cited: 0



(https://www.explorationpub.com/Journals/ei/Article/100348)

Open Access Review

# Mechanism of NLRP3 inflammasome activation and its role in Alzheimer's disease (https://www.explorationpub.com/Journals/ei/Article/100348)

Alzheimer's disease (AD) is a common neurological disease in the elderly, and the major manifestations are cognitive dysfunction, neuronal loss, and neuropathic lesions in the brain. In [...] Read more. (JavaScript:;)

Xiaohan Gao ... Xueling Dai

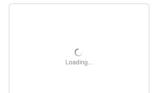
Published: May 07, 2022 Explor Immunol. 2022;2:229-244

DOI: https://doi.org/10.37349/ei.2022.00048 (https://doi.org/10.37349/ei.2022.00048)

[ (https://www.explorationpub.com/Journals/ei/Article/100348)Full Text

🔁 (https://www.explorationpub.com/uploads/Article/A100348/100348.pdf)PDF

View: 145 Download: 13 Times Cited: 0



(https://www.explorationpub.com/Journals/ei/Article/100347)

Open Access Perspective

# Anti-cancer $\gamma\delta$ T lymphocytes: contradictory past and promising future (https://www.explorationpub.com/Journals/ei/Article/100347)

Recent anti-cancer strategies are based on the stimulation of anti-tumor immune reaction, exploiting distinct lymphocyte subsets. Among them,  $\gamma\delta$  T cells represent optimal anti-cancer candidates, especially in those tissues where [...] **Read more.** (JavaScript:;)

Alessandro Poggi, Maria Raffaella Zocchi

Published: April 28, 2022 Explor Immunol. 2022;2:220-228

DOI: https://doi.org/10.37349/ei.2022.00047 (https://doi.org/10.37349/ei.2022.00047)

This article belongs to the special issue Interplay of  $\gamma\delta$  T cells and Tumor Cells

(https://www.explorationpub.com/Journals/ei/Special\_Issues/50)

[ (https://www.explorationpub.com/Journals/ei/Article/100347)Full Text

(https://www.explorationpub.com/uploads/Article/A100347/100347.pdf)PDF

View: 226 Download: 18 Times Cited: 0



(https://www.explorationpub.com/Journals/ei/Article/100346)

Open Access Review

# A proposed new paradigm for an anti-AIDS tolerogenic vaccine (https://www.explorationpub.com/Journals/ei/Article/100346)

Until now, despite 30 years of intensive work, the RV144 human immunodeficiency virus (HIV) vaccine trial initiated in 2003 remains so far the most protective vaccine prototype of all those tested (

[...] Read more. (JavaScript:;)

Christine Jacomet

Published: April 24, 2022 Explor Immunol. 2022;2:211-219

DOI: https://doi.org/10.37349/ei.2022.00046 (https://doi.org/10.37349/ei.2022.00046)

This article belongs to the special issue Old and New Paradigms in Viral Vaccinology

(https://www.explorationpub.com/Journals/ei/Special Issues/63)

[ (https://www.explorationpub.com/Journals/ei/Article/100346)Full Text

(https://www.explorationpub.com/uploads/Article/A100346/100346.pdf)PDF

View: 199 Download: 14 Times Cited: 0

Archives > (https://www.explorationpub.com/Journals/ei/Archives?OrderBy=Create\_Time)

Current Issue > (https://www.explorationpub.com/Journals/ei/Online\_First?OrderBy=Create\_Time)

## **Special Issues**

Ongoing Special Issues

Completed Special Issues



(https://www.explorationpub.com/Journals/ei/Special\_Issues/94) (https://www.explorationpub.com/Journals/ei/Special Issues/94) Dr. Noah Isakov

Submission Deadline: December Published Articles: 0



(https://www.explorationpub.com/Journals/ei/Special\_Issues/87)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/87)

Dr. Daishu Han

Submission Deadline: June 30, 202

Published Articles: 0



(https://www.explorationpub.com/Journals/ei/Special\_Issues/80)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/80)

Dr. Pierre-Antoine Gourraud

Submission Deadline: September 3

Published Articles: 0



(https://www.explorationpub.com/Journals/ei/Special\_Issues/65)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/65)

Dr. Bernhard Ryffel

Submission Deadline: June 10, 202

Published Articles: 0



(https://www.explorationpub.com/Journals/ei/Special\_Issues/63)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/63)

Dr. Marc H.V. Van Regenmortel Dr. Vladimir N. Uversky

Submission Deadline: May 20, 202

Published Articles: 3



(https://www.explorationpub.com/Journals/ei/Special\_Issues/53)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/53)



(https://www.explorationpub.com/Journals/ei/Special\_Issues/92)

(https://www.explorationpub.com/Journals/ei/Special Issues/92)

Dr. Masutaka Furue

Submission Deadline: November 2

Published Articles: 0



(https://www.explorationpub.com/Journals/ei/Special\_Issues/81)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/81)

Dr. Giuseppe Bardi

Submission Deadline: October 31,

Published Articles: 0



(https://www.explorationpub.com/Journals/ei/Special\_Issues/77)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/77)

Dr. Sunil K Arora

Submission Deadline: August 31, 2

Published Articles: 0



(https://www.explorationpub.com/Journals/ei/Special\_Issues/64)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/64)

Dr. Nitin Saksena Dr. Srinivasa Reddy Bonam Dr. Thyago Cardoso Dr. Monica Miranda-...

Submission Deadline: June 30, 202

Published Articles: 0



(https://www.explorationpub.com/Journals/ei/Special Issues/59)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/59)

Dr. Elena Niccolai

Submission Deadline: June 20, 202

Published Articles: 0



(https://www.explorationpub.com/Journals/ei/Special\_Issues/50)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/50)

### Exploration of Immunology

Dr. Dieter Kabelitz Dr. Zhinan Yin Submission Deadline: December 31, 2021

Published Articles: 9

Dr. Didier Payen
Submission Deadline: December 3

Published Articles: 2

Loadin

(https://www.explorationpub.com/Journals/ei/Special\_Issues/46)

(https://www.explorationpub.com/Journals/ei/Special\_Issues/46)

Dr. Gérard Chaouat Dr. Satish Kumar Gupta Dr. Nathalie Lédée

Submission Deadline: October 31, 2021

Published Articles: 6

**Submit a Manuscript** (https://www.editorialmanager.com/expimm/default.aspx)

**Aims and Scope** (https://www.explorationpub.com/Journals/ei/Aims\_and\_Scope)

**Editorial Board** (https://www.explorationpub.com/Journals/ei/Editorial\_Board)

**Author Instructions** (https://www.explorationpub.com/Journals/ei/Author\_Instructions)

## Subscribe

Sign up for updates about the journal.

Email

Name

Subscribe

### Newsletter

El is now indexed in CAS

C Loading...

Welcome to join the Editorial Board of Exploration of Immunology



Mar. 2, 2022

Open Exploration Becomes a Member of Open Access Scholarly Publishing Association



Nov. 29, 2021

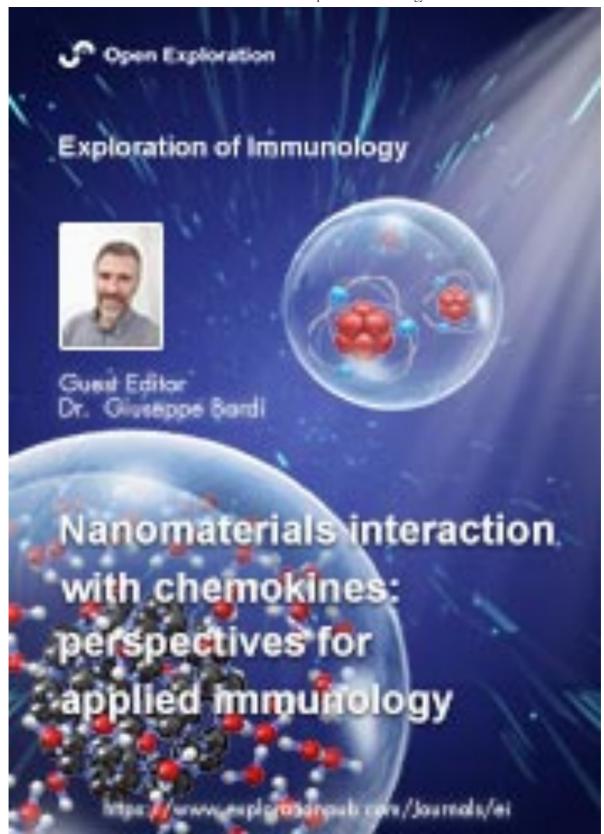
Exploration of Immunology is now indexed in DOAJ



Nov. 24, 2021

More (https://www.explorationpub.com/Journals/ei/News\_Letter)

## Ongoing Special Issues



(https://www.explorationpub.com/Journals/ei/Special\_Issues/81)

 $Topic: The Role of Adaptor \ Proteins in \ Lymphoid \ Cell \ Signaling \ (https://www.explorationpub.com/Journals/ei/Special\_lssues/94)$ 

Topic: Cytokines and Skin Diseases (https://www.explorationpub.com/Journals/ei/Special\_Issues/92)

Topic: Immunobiology and Inflammation in the Male Genital Tract (https://www.explorationpub.com/Journals/ei/Special Issues/87)

Topic: Nanomaterials interaction with chemokines: perspectives for applied immunology (https://www.explorationpub.com/Journals/ei/Special Issues/81)

Topic: Bioinformatics, Big Data, Al: Exploring Immunology (https://www.explorationpub.com/Journals/ei/Special\_Issues/80)

 $Topic: Interplay of Stem Cells \ and \ Immunology \ in \ Regenerative \ Medicine \ (https://www.explorationpub.com/Journals/ei/Special_Issues/77)$ 

Topic: DNA Sensing in Lung Inflammation (https://www.explorationpub.com/Journals/ei/Special\_Issues/65)

Topic: Immunology, Immunopathology and Genomics of SARS-COV-2 (https://www.explorationpub.com/Journals/ei/Special\_Issues/64)

Topic: Old and New Paradigms in Viral Vaccinology (https://www.explorationpub.com/Journals/ei/Special\_Issues/63)

Topic: New insights in cancer immunology: the role of microbiota from immunosurveillance to immunotherapy (https://www.explorationpub.com/Journals/ei/Special\_Issues/59)

Topic: The Sepsis induced Immune Conundrum (https://www.explorationpub.com/Journals/ei/Special\_Issues/53)

Topic: Interplay of γδ T cells and Tumor Cells (https://www.explorationpub.com/Journals/ei/Special\_Issues/50)

Topic: Human Reproduction: Involvement of the Immune System (https://www.explorationpub.com/Journals/ei/Special Issues/46)

More (https://www.explorationpub.com/Journals/ei/Special\_Issues)

#### **Articles Available in PMC**

Papers supported by NIH (or other funding bodies) are encouraged to be deposited in PMC.

γδ T cell costimulatory ligands in antitumor immunity (https://www.explorationpub.com/Journals/ei/Article/100338)

View in PMC (https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9041367/)

### Membership

(https://www.crossref.org/)

C Loading...

(https://www.crossref.org/services/crossmark/)

Loading...

(https://www.ithenticate.com/)

C Loading...

(https://www.stm-assoc.org/)

C Loading...

(https://www.portico.org/)

C Loading...

(https://publons.com/)

C Loading...

#### **Exploration of Immunology**

eISSN 2768-6655

 $eijournal@explorationpub.com\ (mailto:eijournal@explorationpub.com)\\$ 

About the Journal (https://www.explorationpub.com/Journals/ei/About\_the\_Journal)

Author Instructions (https://www.explorationpub.com/Journals/ei/Author\_Instructions)

Editorial Board (https://www.explorationpub.com/Journals/ei/Editorial\_Board)

Editorial Policies (https://www.explorationpub.com/Journals/ei/Editorial\_Policies)

Editorial Process (https://www.explorationpub.com/Journals/ei/Editorial\_Process)

Peer Review (https://www.explorationpub.com/Journals/ei/Peer\_Review)

## Follow the Journal

(https://**[http://bhtp/kii/htm/4627/5666**jomparby/dc32/19/89///getXimf]? NewcontentId=ei)



## JOURNALS

Exploration of Medicine (https://www.explorationpub.com/Journals/em)

Exploration of Targeted Anti-tumor Therapy (https://www.explorationpub.com/Journals/etat)

Exploration of Immunology (https://www.explorationpub.com/Journals/ei)

Exploration of Neuroprotective Therapy (https://www.explorationpub.com/Journals/ent)

Exploration of Digestive Diseases (https://www.explorationpub.com/Journals/edd)

Exploration of Neuroscience (https://www.explorationpub.com/Journals/en)

Exploration of Musculoskeletal Diseases (https://www.explorationpub.com/Journals/emd)

Exploration of Asthma & Allergy (https://www.explorationpub.com/Journals/eaa)

Exploration of Drug Science (https://www.explorationpub.com/Journals/eds)

## **ABOUT**

Company Information (https://www.explorationpub.com/oep/Company\_Introduction)

Open Access (https://www.explorationpub.com/oep/Open\_Access)

Editorial Policies (https://www.explorationpub.com/oep/Editorial\_Policies)

Peer Review Policy (https://www.explorationpub.com/oep/Peer\_Review\_Policy)

Contact Us (https://www.explorationpub.com/oep/Contact\_Us)

## **FOLLOW**

(https://**(hvttp:**r/*bown/Oiph*edExpton)/company/openexploration/)

Terms of Service (https://www.explorationpub.com/oep/Terms\_of\_Service) Privacy (https://www.explorationpub.com/oep/Privacy) Cookies (https://www.explorationpub.com/oep/Cookies)

Copyright © 2022 Open Exploration Publishing Inc.