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Abstract. We explored the role of motile sperm domain-containing protein 2 (MOSPD2), a newly characterized

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protein expressed by monocytes, in experimental autoimmune encephalomyelitis (EAE) pathogenesis. We show that EAE was significantly suppressed in MOSPD2 KO mice or after treatment of wild-type mice with anti-MOSPD2 monoclonal antibodies, with pathological evidence demonstrating restricted monocyte

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and T cell infiltration
into the CNS.

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The Experimental
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consists of 7 research
laboratories, a flow
cytometry facility, and
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facility that perform
investigations in basic
immunobiology with
particular emphasis on:

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(1) lymphocyte recognition, differentiation, and regulation; (2) cell biology of immune responses; (3) signal transduction; (4) structure, regulation, and function of genes involved in immune responses; (5) lymphocyte effector functions; (6) cytokine biology; and (7) cellular ...

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...

These include: GATA-2
--regulates lymphoid
and myeloid cell
production, as well as
RBC (erythrocyte)
production Ikaros
--regulates lymphoid
cell production Oct-2
--regulates
differentiation of naive
B cells into plasma
cells

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Experimental Immunology aim to help learners in their research exercise. This book elaborates on the methodology for isolation of antigens, production of monoclonal & polyclonal antibodies, which...

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Volume 195 - 198;
2018 - Volume 191 -
194; 2017 - Volume
187 - 190; 2016 -

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Volume 183 -186;
2015 - Volume 179 -
182; 2014 - Volume
175 - 178

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papers describing
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significant studies that
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reviewed articles in all areas of experimental immunology. Clinical studies and basic immunology studies that inform clinical practice or understanding of disease mechanisms are also welcomed, as are studies in non-human model systems and reports on the physiological mechanisms of immunity.

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The Experimental Immunology unit is an essential link in the triangle vector-pathogen-host within the fundamental research of the Biomedical sciences department.

**Professor
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Welcome. The Institute of Experimental Immunology was founded 1992 from parts of the Institute of Pathology (Experimental Pathology directed by Prof. G. Zbinden) and the Institute of Immunology and Virology (directed by Prof. J. Lindenmann, who co-discovered interferon with Dr. Alick Isaacs in 1957). Until 2008 the Institute was

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co-directed by Prof.
Hans Hengartner and
Prof. Rolf Zinkernagel,
who was awarded the
Nobel Prize of
Physiology and
Medicine 1996
together with Dr. Peter
Doherty ...

UZH - Institute of Experimental Immunology

American Journal of
Clinical and
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2164-7712) is an open access online journal for rapid publication of novel discoveries in clinical and experimental immunology.

American Journal of Clinical and Experimental Immunology ...

An experiment in immunology is a method of investigating immunological

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responses to antigens, or detecting and characterizing antibodies and lymphocytes. Findings from these experiments can be used to manipulate the immune system and develop drugs to combat immunological diseases.

**Experiments in
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200: 120-130. Immune
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Harjunpää - 2020 ...**

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NIH Stadtman
Investigator Dr.
Mayer's laboratory is
interested in
mechanisms of
immune regulation,
particularly the role of
cell death in self-

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tolerance and adaptive immunity.

**Christian T. Mayer,
Ph.D. | Center for
Cancer Research ...**

We recently collaborated with Dr. Dinah Singer and other scientists at the National Cancer Institute's (NCI's) Center for Cancer Research (CCR) Experimental Immunology Branch to provide bioinformatics

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expertise to better understand BRD4's actions in transcription.

Bioinformatics and Experimental Immunology Join Forces to ...

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Dr. Alfred Singer is a renowned immunologist for his work on T cell development, signaling, and selection in the thymus. He received his M.D. from Columbia University, his medical training at the Columbia-Presbyterian Medical Center, and his basic research training at Rockefeller University and the NCI.

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**Alfred Singer, M.D. |
Center for Cancer
Research ...**

Experimental
pathology involves the
study of disease
processes via the
examination of cells,
tissues or organs or
bodily fluids from
diseased organisms.
The Department's
Experimental
Pathology Division is
composed of a diverse
group of investigators
who research the

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disease mechanisms.

Experimental Pathology » Department of Pathology ...

Experimental
Immunology Branch.
The current interest of
our laboratory is to
understand molecular
mechanisms (1) that
build functionally
competent thymus
microenvironments,
which are capable of
supporting the

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production and selection of T cells, (2) that govern thymic selection to establish a functionally competent repertoire of mature T cells, and (3) that position developing T cells to localize within the thymus microenvironments for T cell repertoire formation.

**Yousuke Takahama,
Ph.D. | Center for
Cancer Research ...**

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The Unit of Experimental Immunology is an essential link in the triangle vector-pathogen-host within the fundamental research of the Departement of Biomedical Sciences. The unit will focus on the interactions of the human-host immune response with vector-borne pathogens (e.g. focus on emerging virus-es/arboviruses)

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during the acute/early
and ...

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