


Gerhard Zlabinger

 <https://orcid.org/0000-0002-7478-4173>

Employment (1)

Medical University of Vienna: Vienna, AT

1984-10-01 to present | Head of Institute (Center for Pathophysiology, Infectiology and Immunology)

Employment

Source: Gerhard Zlabinger

Works (191 of 191)

Using medical comics to explore challenging everyday topics in medicine: lessons learned from teaching medical humanities.

Annals of palliative medicine

2020-05 | journal-article

PMID: 32527120

DOI: 10.21037/apm-20-261

Source: Gerhard Zlabinger via Europe PubMed Central

TIM-3 and CEACAM1 do not interact in cis and in trans

European Journal of Immunology

2020-04-28 | journal-article

DOI: 10.1002/eji.201948400

Source: Crossref

Iron Deprivation in Human T Cells Induces Nonproliferating Accessory Helper Cells

ImmunoHorizons

2020-04-01 | journal-article

DOI: 10.4049/immunohorizons.2000003

Source: Crossref

Low Systemic Levels of Chemokine C-C Motif Ligand 3 (CCL3) are Associated with a High Risk of Venous Thromboembolism in Patients with Glioma

Cancers

2019-12-14 | journal-article

DOI: 10.3390/cancers11122020

Source: Crossref

Therapeutic PD-L1 antibodies are more effective than PD-1 antibodies in blocking PD-1/PD-L1 signaling

Scientific Reports

2019-12 | journal-article

DOI: 10.1038/s41598-019-47910-1

Source:Crossref

Aqueous humour cytokine changes during a loading phase of intravitreal ranibizumab or dexamethasone implant in diabetic macular oedema.

Acta ophthalmologica

2019-11 | journal-article

PMID: 31736269

PMC: PMC7318694

DOI: 10.1111/aos.14297

Source:Gerhard ZlabingerviaEurope PubMed Central

Neuropilin-1 Acts as a Receptor for Complement Split Products.

Frontiers in immunology

2019-09 | journal-article

PMID: 31572401

PMC: PMC6753332

DOI: 10.3389/fimmu.2019.02209

Source:Gerhard ZlabingerviaEurope PubMed Central

CTLA-4 antibody ipilimumab negatively affects CD4+ T-cell responses in vitro

Cancer Immunology, Immunotherapy

2019-08-22 | journal-article

DOI: 10.1007/s00262-019-02369-x

Source:Crossref

T-cell-derived cytokines enhance the antigen-presenting capacity of human neutrophils.

European journal of immunology

2019-08 | journal-article

PMID: 31332790

PMC: PMC6771661

DOI: 10.1002/eji.201848057

Source:Gerhard ZlabingerviaEurope PubMed Central

Hijacking the Supplies: Metabolism as a Novel Facet of Virus-Host Interaction.

Frontiers in immunology

Frontiers in Immunology

2019-07 | journal-article

PMID: 31333664

PMC: PMC6617997

DOI: 10.3389/fimmu.2019.01533

Source:Gerhard ZlabingerviaEurope PubMed Central

PD-1 has a unique capacity to inhibit allergen-specific human CD4+ T cell responses

Scientific Reports

2018-12 | journal-article

DOI: 10.1038/s41598-018-31757-z

Source:Crossref

Local and systemic levels of cytokines and danger signals in endometriosis-affected women

Journal of Reproductive Immunology

2018-11 | journal-article

DOI: 10.1016/j.jri.2018.07.006

Source:Crossref

Impaired plasticity of macrophages in X-linked adrenoleukodystrophy.

Brain : a journal of neurology

2018-08 | journal-article

PMID: 29860501

PMC: PMC6061697

DOI: 10.1093/brain/awy127

Source:Gerhard ZlabingerviaEurope PubMed Central

Rhinovirus induces an anabolic reprogramming in host cell metabolism essential for viral replication.

Proceedings of the National Academy of Sciences of the United States of America

2018-07 | journal-article

PMID: 29987044

PMC: PMC6065033

DOI: 10.1073/pnas.1800525115

Source:Gerhard ZlabingerviaEurope PubMed Central

A novel role for neutrophils in IgE-mediated allergy: Evidence for antigen presentation in late-phase reactions.

The Journal of allergy and clinical immunology

2018-06 | journal-article

PMID: 29920351

PMC: PMC6986898

DOI: 10.1016/j.jaci.2018.06.005

Source:Gerhard ZlabingerviaEurope PubMed Central

Allergic patients with and without allergen-specific immunotherapy mount protective immune responses to tick-borne encephalitis vaccination in absence of enhanced side effects or propagation of their Th2 bias.

Vaccine

2018-04 | journal-article

PMID: 29673942

DOI: 10.1016/j.vaccine.2018.03.076

Source:Gerhard ZlabingerviaEurope PubMed Central

Extracellular Purine Metabolism Is the Switchboard of Immunosuppressive Macrophages and a Novel Target to Treat Diseases With Macrophage Imbalances.

Frontiers in immunology

2018-04 | journal-article

PMID: 29780382

PMC: PMC5946032

DOI: 10.3389/fimmu.2018.00852

Source:Gerhard ZlabingerviaEurope PubMed Central

Blocking antibodies induced by allergen-specific immunotherapy ameliorate allergic airway disease in a human/mouse chimeric model.

Allergy

2017-12 | journal-article

PMID: 29159964

DOI: 10.1111/all.13363

Source:Gerhard ZlabingerviaEurope PubMed Central

Antibodies targeting BTLA or TIM-3 enhance HIV-1 specific T cell responses in combination with PD-1 blockade.

Clinical immunology (Orlando, Fla.)

2017-09 | journal-article

PMID: 28882621

DOI: 10.1016/j.clim.2017.09.002

Source:Gerhard ZlabingerviaEurope PubMed Central

Fasting metabolism modulates the interleukin-12/interleukin-10 cytokine axis.

PloS one

2017-07 | journal-article

PMID: 28742108

PMC: PMC5524343

DOI: 10.1371/journal.pone.0180900

Source:Gerhard ZlabingerviaEurope PubMed Central

A human monocytic NF- κ B fluorescent reporter cell line for detection of microbial contaminants in biological samples.

PloS one

2017-05 | journal-article

PMID: 28542462

PMC: PMC5443541

DOI: 10.1371/journal.pone.0178220

Source:Gerhard ZlabingerviaEurope PubMed Central

PD-1 Blockade Promotes Emerging Checkpoint Inhibitors in Enhancing T Cell Responses to Allogeneic Dendritic Cells.

Frontiers in immunology

2017-05 | journal-article

PMID: 28588576

PMC: PMC5439058

DOI: 10.3389/fimmu.2017.00572

Source:Gerhard ZlabingerviaEurope PubMed Central

Fusion proteins of flagellin and the major birch pollen allergen Bet v 1 show enhanced immunogenicity, reduced allergenicity, and intrinsic adjuvanticity.

The Journal of allergy and clinical immunology

2017-04 | journal-article

PMID: 28456624

DOI: 10.1016/j.jaci.2017.02.044

Source:Gerhard ZlabingerviaEurope PubMed Central

RASGRP1 deficiency causes immunodeficiency with impaired cytoskeletal dynamics.

Nature immunology

2016-10 | journal-article

PMID: 27776107

PMC: PMC6400263

DOI: 10.1038/ni.3575

Source:Gerhard ZlabingerviaEurope PubMed Central

The soluble cytoplasmic tail of CD45 (ct-CD45) in human plasma

contributes to keep T cells in a quiescent state.

European journal of immunology

2016-10 | journal-article

PMID: 27718235

PMC: PMC5244668

DOI: 10.1002/eji.201646405

Source:Gerhard ZlabingerviaEurope PubMed Central

Engagement of distinct epitopes on CD43 induces different co-stimulatory pathways in human T cells.

Immunology

2016-08 | journal-article

PMID: 27392084

PMC: PMC5046061

DOI: 10.1111/imm.12642

Source:Gerhard ZlabingerviaEurope PubMed Central

Resveratrol intake enhances indoleamine-2,3-dioxygenase activity in humans.

Pharmacological reports : PR

2016-08 | journal-article

PMID: 27552061

DOI: 10.1016/j.pharep.2016.06.008

Source:Gerhard ZlabingerviaEurope PubMed Central

The AMP analog AICAR modulates the Treg/Th17 axis through enhancement of fatty acid oxidation.

FASEB journal : official publication of the Federation of American Societies for Experimental Biology

2016-08 | journal-article

PMID: 27492924

DOI: 10.1096/fj.201600522r

Source:Gerhard ZlabingerviaEurope PubMed Central

Characterization of the T-cell response to Dau c 1, the Bet v 1-homolog in carrot.

Allergy

2016-06 | journal-article

PMID: 27222434

PMC: PMC5244680

DOI: 10.1111/all.12938

Source:Gerhard ZlabingerviaEurope PubMed Central

Association of CD147 and Calcium Exporter PMCA4 Uncouples IL-2

Association of CD147 and Calcium Exporter PMCA4 Uncouples IL-2

Expression from Early TCR Signaling.

Journal of immunology (Baltimore, Md. : 1950)

2016-01 | journal-article

PMID: 26729804

DOI: 10.4049/jimmunol.1501889

Source:Gerhard Zlabinger*via*Europe PubMed Central

Ig-like transcript 4 as a cellular receptor for soluble complement fragment C4d.

FASEB journal : official publication of the Federation of American Societies for Experimental Biology

2015-12 | journal-article

PMID: 26678451

DOI: 10.1096/fj.15-275594

Source:Gerhard Zlabinger*via*Europe PubMed Central

Extent of Detached Retina and Lens Status Influence Intravitreal Protein Expression in Rhegmatogenous Retinal Detachment.

Investigative ophthalmology & visual science

2015-08 | journal-article

PMID: 26284555

DOI: 10.1167/iovs.15-17068

Source:Gerhard Zlabinger*via*Europe PubMed Central

Soluble Vascular Endothelial Growth Factor (sVEGF) and the Risk of Venous Thromboembolism in Patients with Cancer: Results from the Vienna Cancer and Thrombosis Study (CATS).

Clinical cancer research : an official journal of the American Association for Cancer Research

2015-08 | journal-article

PMID: 26302981

DOI: 10.1158/1078-0432.ccr-14-3358

Source:Gerhard Zlabinger*via*Europe PubMed Central

Azithromycin inhibits IL-1 secretion and non-canonical inflammasome activation.

Scientific reports

2015-07 | journal-article

PMID: 26152605

PMC: PMC4495566

DOI: 10.1038/srep12016

Source:Gerhard Zlabinger*via*Europe PubMed Central

CD58/CD2 Is the Primary Costimulatory Pathway in Human CD28-CD8+ T Cells.

Journal of immunology (Baltimore, Md. : 1950)

2015-06 | journal-article

PMID: 26041540

DOI: 10.4049/jimmunol.1401917

Source:Gerhard ZlabingerviaEurope PubMed Central

Detection of alloantibody-mediated complement activation: A diagnostic advance in monitoring kidney transplant rejection?

Clinical biochemistry

2015-06 | journal-article

PMID: 26118475

DOI: 10.1016/j.clinbiochem.2015.05.024

Source:Gerhard ZlabingerviaEurope PubMed Central

["To be a good doctor": how are medical students prepared for the future].

Wiener medizinische Wochenschrift (1946)

2015-03 | journal-article

PMID: 25786601

DOI: 10.1007/s10354-015-0349-6

Source:Gerhard ZlabingerviaEurope PubMed Central

Differential activation of dendritic cells by toll-like receptors causes diverse differentiation of naïve CD4+ T cells from allergic patients.

Allergy

2014-10 | journal-article

PMID: 25093709

PMC: PMC4245478

DOI: 10.1111/all.12501

Source:Gerhard ZlabingerviaEurope PubMed Central

Glutathione-S-transferase: a minor allergen in birch pollen due to limited release from hydrated pollen.

PloS one

2014-10 | journal-article

PMID: 25275548

PMC: PMC4183528

DOI: 10.1371/journal.pone.0109075

Source:Gerhard ZlabingerviaEurope PubMed Central

Interleukin levels and their potential association with venous

thromboembolism and survival in cancer patients.

Clinical and experimental immunology

2014-07 | journal-article

PMID: 24580121

DOI: 10.1111/cei.12308

Source:Gerhard ZlabingerviaEurope PubMed Central

Glutathione-s-transferase is a minor allergen in birch pollen because of restricted release from hydrated pollen grains.

Clinical and translational allergy

2014-03 | journal-article

PMC: PMC4072216

DOI: 10.1186/2045-7022-4-s2-o1

Source:Gerhard ZlabingerviaEurope PubMed Central

Clinicopathological relevance of granular C4d deposition in peritubular capillaries of kidney allografts.

Transplant international : official journal of the European Society for Organ Transplantation

2014-01 | journal-article

PMID: 24299498

DOI: 10.1111/tri.12254

Source:Gerhard ZlabingerviaEurope PubMed Central

ABO antibody and complement depletion by immunoadsorption combined with membrane filtration--a randomized, controlled, cross-over trial.

Nephrology, dialysis, transplantation : official publication of the European Dialysis and Transplant Association - European Renal Association

2013-12 | journal-article

PMID: 24378525

DOI: 10.1093/ndt/gft502

Source:Gerhard ZlabingerviaEurope PubMed Central

Guanylate binding protein 1-mediated interaction of T cell antigen receptor signaling with the cytoskeleton.

Journal of immunology (Baltimore, Md. : 1950)

2013-12 | journal-article

PMID: 24337748

DOI: 10.4049/jimmunol.1300377

Source:Gerhard ZlabingerviaEurope PubMed Central

A comprehensive and quantitative analysis of the major specificities in

rabbit antithymocyte globulin preparations.

American journal of transplantation : official journal of the American Society of Transplantation and the American Society of Transplant Surgeons

2013-10 | journal-article

PMID: 24168235

DOI: 10.1111/ajt.12514

Source:Gerhard ZlabingerviaEurope PubMed Central

Resveratrol enhances TNF- α production in human monocytes upon bacterial stimulation.

Biochimica et biophysica acta

2013-09 | journal-article

PMID: 24035785

DOI: 10.1016/j.bbagen.2013.09.009

Source:Gerhard ZlabingerviaEurope PubMed Central

Eicosanoid modulation by the short-chain fatty acid n-butyrate in human monocytes.

Immunology

2013-07 | journal-article

PMID: 23398566

DOI: 10.1111/imm.12089

Source:Gerhard ZlabingerviaEurope PubMed Central

TIM-3 does not act as a receptor for galectin-9.

PLoS pathogens

2013-03 | journal-article

PMID: 23555261

PMC: PMC3605152

DOI: 10.1371/journal.ppat.1003253

Source:Gerhard ZlabingerviaEurope PubMed Central

Toxicological profiles of selected synthetic cannabinoids showing high binding affinities to the cannabinoid receptor subtype CB₁.

Archives of toxicology

2013-03 | journal-article

PMID: 23494106

DOI: 10.1007/s00204-013-1029-1

Source:Gerhard ZlabingerviaEurope PubMed Central

p38 α senses environmental stress to control innate immune responses via mechanistic target of rapamycin.

Journal of immunology (Baltimore, Md. : 1950)

2013-01 | journal-article

2012-11 | journal-article

PMID: 23315073

PMC: PMC3563859

DOI: 10.4049/jimmunol.1202683

Source:Gerhard ZlabingerviaEurope PubMed Central

Comparison of ophthalmic sponges and extraction buffers for quantifying cytokine profiles in tears using Luminex technology.

Molecular vision

2012-11 | journal-article

PMID: 23233782

PMC: PMC3519369

Source:Gerhard ZlabingerviaEurope PubMed Central

Quantitative proteomics of aqueous and vitreous fluid from patients with idiopathic epiretinal membranes.

Experimental eye research

2012-11 | journal-article

PMID: 23201028

DOI: 10.1016/j.exer.2012.11.010

Source:Gerhard ZlabingerviaEurope PubMed Central

Solid phase detection of C4d-fixing HLA antibodies to predict rejection in high immunological risk kidney transplant recipients.

Transplant international : official journal of the European Society for Organ Transplantation

2012-11 | journal-article

PMID: 23145861

DOI: 10.1111/tri.12000

Source:Gerhard ZlabingerviaEurope PubMed Central

Modified solid-phase alloantibody detection for improved crossmatch prediction.

Human immunology

2012-10 | journal-article

PMID: 23073293

DOI: 10.1016/j.humimm.2012.10.012

Source:Gerhard ZlabingerviaEurope PubMed Central

A hypoallergenic variant of the major birch pollen allergen shows distinct characteristics in antigen processing and T-cell activation.

Allergy

2012-09 | journal-article

PMID: 22973879

DOI: 10.1111/all.12016

Source:Gerhard ZlabingerviaEurope PubMed Central

Intraocular activation of angiogenic and inflammatory pathways in uveal melanoma.

Retina (Philadelphia, Pa.)

2012-07 | journal-article

PMID: 22418780

DOI: 10.1097/iae.0b013e318239e299

Source:Gerhard ZlabingerviaEurope PubMed Central

CMV late phase-induced mTOR activation is essential for efficient virus replication in polarized human macrophages.

American journal of transplantation : official journal of the American Society of Transplantation and the American Society of Transplant Surgeons

2012-03 | journal-article

PMID: 22390651

DOI: 10.1111/j.1600-6143.2012.04002.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Assessment of batch to batch variation in polyclonal antithymocyte globulin preparations.

Transplantation

2012-01 | journal-article

PMID: 22186936

DOI: 10.1097/tp.0b013e31823bb664

Source:Gerhard ZlabingerviaEurope PubMed Central

Cryptogenic embolic stroke in a girl with a trisomy 21 mosaic.

Acta neurologica Belgica

2012-01 | journal-article

PMID: 22426657

DOI: 10.1007/s13760-012-0010-8

Source:Gerhard ZlabingerviaEurope PubMed Central

Serum amyloid A in uremic HDL promotes inflammation.

Journal of the American Society of Nephrology : JASN

2012-01 | journal-article

PMID: 22282592

PMC: PMC3338291

DOI: 10.1681/asn.2011070668

Source:Gerhard ZlabingerviaEurope PubMed Central

Human blood basophils do not act as antigen-presenting cells for the major birch pollen allergen Bet v 1.

Allergy

2011-12 | journal-article

PMID: 22188598

DOI: 10.1111/j.1398-9995.2011.02764.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Phagocytosis and killing of Salmonella by 7-hydroxycoumarin activated macrophages.

Immunological investigations

2011-10 | journal-article

PMID: 22007641

DOI: 10.3109/08820139.2011.619021

Source:Gerhard ZlabingerviaEurope PubMed Central

The effects of Cyclosporine A and azathioprine on human T cells activated by different costimulatory signals.

Immunology letters

2011-07 | journal-article

PMID: 21756939

PMC: PMC3165200

DOI: 10.1016/j.imlet.2011.06.010

Source:Gerhard ZlabingerviaEurope PubMed Central

Osteopontin is an activator of human adipose tissue macrophages and directly affects adipocyte function.

Endocrinology

2011-04 | journal-article

PMID: 21467192

DOI: 10.1210/en.2010-1328

Source:Gerhard ZlabingerviaEurope PubMed Central

Inhibition of mTOR blocks the anti-inflammatory effects of glucocorticoids in myeloid immune cells.

Blood

2011-03 | journal-article

PMID: 21368289

DOI: 10.1182/blood-2010-09-310888

Source:Gerhard ZlabingerviaEurope PubMed Central

Costimulatory signals potently modulate the T cell inhibitory capacity of the therapeutic CD11a antibody Efalizumab.

Clinical immunology (Orlando, Fla.)

2011-02 | journal-article

PMID: 21414849

DOI: 10.1016/j.clim.2011.02.007

Source:Gerhard ZlabingerviaEurope PubMed Central

The zymogen granule protein 2 (GP2) binds to scavenger receptor expressed on endothelial cells I (SREC-I).

Cellular Immunology

2010-12 | journal-article

PMID: 21190681

PMC: PMC3040788

DOI: 10.1016/j.cellimm.2010.12.001

Source:Gerhard ZlabingerviaEurope PubMed Central

Impaired anti-inflammatory efficacy of n-butyrate in patients with IBD.

European journal of clinical investigation

2010-11 | journal-article

PMID: 21070220

DOI: 10.1111/j.1365-2362.2010.02407.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Interaction of antithymocyte globulins with dendritic cell antigens.

American journal of transplantation : official journal of the American Society of Transplantation and the American Society of Transplant Surgeons

2010-11 | journal-article

PMID: 21199353

DOI: 10.1111/j.1600-6143.2010.03322.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Angiogenic and inflammatory markers in the intraocular fluid of eyes with diabetic macular edema and influence of therapy with bevacizumab.

Retina (Philadelphia, Pa.)

2010-10 | journal-article

PMID: 20711086

DOI: 10.1097/iae.0b013e3181e095c0

Source:Gerhard ZlabingerviaEurope PubMed Central

T cell stimulator cells, an efficient and versatile cellular system to assess the role of costimulatory ligands in the activation of human T cells.

Journal of immunological methods

2010-09 | journal-article

2010-09 | journal-article

PMID: 20858499

PMC: PMC2975062

DOI: 10.1016/j.jim.2010.09.020

Source:Gerhard ZlabingerviaEurope PubMed Central

A versatile role of mammalian target of rapamycin in human dendritic cell function and differentiation.

Journal of immunology (Baltimore, Md. : 1950)

2010-08 | journal-article

PMID: 20805416

DOI: 10.4049/jimmunol.1000296

Source:Gerhard ZlabingerviaEurope PubMed Central

Quantification of α -galactosidase activity in intact leukocytes.

Clinica chimica acta; international journal of clinical chemistry

2010-06 | journal-article

PMID: 20599861

DOI: 10.1016/j.cca.2010.06.023

Source:Gerhard ZlabingerviaEurope PubMed Central

Sirolimus in renal transplant recipients with tuberous sclerosis complex: clinical effectiveness and implications for innate immunity.

Transplant international : official journal of the European Society for Organ Transplantation

2010-01 | journal-article

PMID: 20070623

DOI: 10.1111/j.1432-2277.2009.01041.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Epigenetic regulation of dendritic cell differentiation and function by oxidized phospholipids.

Blood

2009-10 | journal-article

PMID: 19864645

DOI: 10.1182/blood-2008-11-191429

Source:Gerhard ZlabingerviaEurope PubMed Central

Neovascular age-related macular degeneration: intraocular cytokines and growth factors and the influence of therapy with ranibizumab.

Ophthalmology

2009-10 | journal-article

PMID: 19815292

DOI: 10.1016/i.opht.2009.05.039

Source:Gerhard ZlabingerviaEurope PubMed Central

The ssRNA genome of human rhinovirus induces a type I IFN response but fails to induce maturation in human monocyte-derived dendritic cells.

Journal of immunology (Baltimore, Md. : 1950)

2009-09 | journal-article

PMID: 19734213

DOI: 10.4049/jimmunol.0804147

Source:Gerhard ZlabingerviaEurope PubMed Central

Liver X receptors interfere with cytokine-induced proliferation and cell survival in normal and leukemic lymphocytes.

Journal of leukocyte biology

2009-08 | journal-article

PMID: 19671841

DOI: 10.1189/jlb.1008663

Source:Gerhard ZlabingerviaEurope PubMed Central

B7-H3 is a potent inhibitor of human T-cell activation: No evidence for B7-H3 and TREML2 interaction.

European journal of immunology

2009-07 | journal-article

PMID: 19544488

PMC: PMC2978551

DOI: 10.1002/eji.200839028

Source:Gerhard ZlabingerviaEurope PubMed Central

Danon disease: case report and detection of new mutation.

Journal of inherited metabolic disease

2009-07 | journal-article

PMID: 19588270

DOI: 10.1007/s10545-009-1097-9

Source:Gerhard ZlabingerviaEurope PubMed Central

Position statement: Assessment strategy for implementation of the Immunology curriculum of the European Board of UEMS Medical Biopathology.

Immunology letters

2009-06 | journal-article

PMID: 19523980

DOI: 10.1016/j.imlet.2009.05.010

Source:Gerhard ZlabingerviaEurope PubMed Central

Sequential cooperation of CD2 and CD48 in the buildup of the early TCR signalosome.

Journal of immunology (Baltimore, Md. : 1950)

2009-06 | journal-article

PMID: 19494291

DOI: 10.4049/jimmunol.0800691

Source:Gerhard ZlabingerviaEurope PubMed Central

Intraocular concentrations of growth factors and cytokines in retinal vein occlusion and the effect of therapy with bevacizumab.

Investigative ophthalmology & visual science

2008-12 | journal-article

PMID: 19060280

DOI: 10.1167/iovs.08-2510

Source:Gerhard ZlabingerviaEurope PubMed Central

Host antimicrobial proteins as endogenous immunomodulators.

Immunology letters

2008-06 | journal-article

PMID: 18573543

DOI: 10.1016/j.imlet.2008.05.003

Source:Gerhard ZlabingerviaEurope PubMed Central

CC chemokine and CC chemokine receptor profiles in visceral and subcutaneous adipose tissue are altered in human obesity.

The Journal of clinical endocrinology and metabolism

2008-05 | journal-article

PMID: 18492752

DOI: 10.1210/jc.2007-2630

Source:Gerhard ZlabingerviaEurope PubMed Central

Identification of the scavenger receptors SREC-I, Cla-1 (SR-BI), and SR-AI as cellular receptors for Tamm-Horsfall protein.

Journal of leukocyte biology

2007-10 | journal-article

PMID: 17928461

DOI: 10.1189/jlb.0407231

Source:Gerhard ZlabingerviaEurope PubMed Central

FTY720-phosphate is dephosphorylated by lipid phosphate phosphatase 3.

FEBS letters

2007-06 | journal-article

PMID: 17555747

DOI: 10.1016/j.febslet.2007.05.069

Source:Gerhard ZlabingerviaEurope PubMed Central

Human adipose tissue macrophages are of an anti-inflammatory phenotype but capable of excessive pro-inflammatory mediator production.

International journal of obesity (2005)

2007-06 | journal-article

PMID: 17593905

DOI: 10.1038/sj.ijo.0803632

Source:Gerhard ZlabingerviaEurope PubMed Central

Expression of granzyme A in human polymorphonuclear neutrophils.

Immunology

2007-01 | journal-article

PMID: 17244155

DOI: 10.1111/j.1365-2567.2006.02551.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Liver X receptors regulate dendritic cell phenotype and function through blocked induction of the actin-bundling protein fascin.

Blood

2007-01 | journal-article

PMID: 17255360

DOI: 10.1182/blood-2006-08-043422

Source:Gerhard ZlabingerviaEurope PubMed Central

Enhanced resistance to Salmonella enterica serovar Typhimurium infection in mice after coumarin treatment.

Microbes and infection

2006-12 | journal-article

PMID: 17196418

DOI: 10.1016/j.micinf.2006.10.001

Source:Gerhard ZlabingerviaEurope PubMed Central

Impairment of T cell interactions with antigen-presenting cells by immunosuppressive drugs reveals involvement of calcineurin and NF-kappaB in immunological synapse formation.

Journal of leukocyte biology

2006-10 | journal-article

PMID: 17038582

DOI: 10.1189/jlb.0606378

Source:Gerhard ZlabingerviaEurope PubMed Central

Sphingosine 1-phosphate phosphatase 2 is induced during inflammatory responses.

Cellular signalling

2006-09 | journal-article

PMID: 17113265

DOI: 10.1016/j.cellsig.2006.09.004

Source:Gerhard ZlabingerviaEurope PubMed Central

n-Butyrate inhibits Jun NH(2)-terminal kinase activation and cytokine transcription in mast cells.

Biochemical and biophysical research communications

2006-08 | journal-article

PMID: 16949031

DOI: 10.1016/j.bbrc.2006.08.117

Source:Gerhard ZlabingerviaEurope PubMed Central

No evidence for dualism in function and receptors: PD-L2/B7-DC is an inhibitory regulator of human T cell activation.

European journal of immunology

2006-05 | journal-article

PMID: 16598819

PMC: PMC2975063

DOI: 10.1002/eji.200535344

Source:Gerhard ZlabingerviaEurope PubMed Central

Inhibition of human dendritic cell maturation and function by the novel immunosuppressant FK778.

Transplantation

2005-10 | journal-article

PMID: 16278593

DOI: 10.1097/01.tp.0000178301.19732.a1

Source:Gerhard ZlabingerviaEurope PubMed Central

Disruption of the interaction of T cells with antigen-presenting cells by the active leflunomide metabolite teriflunomide: involvement of impaired integrin activation and immunologic synapse formation.

Arthritis and rheumatism

2005-09 | journal-article

PMID: 16142756

DOI: 10.1002/art.21255

Source:Gerhard ZlabingerviaEurope PubMed Central

Source:Gerhard ZlabingerviaEurope PubMed Central

Human rhinoviruses inhibit the accessory function of dendritic cells by inducing sialoadhesin and B7-H1 expression.

Journal of immunology (Baltimore, Md. : 1950)

2005-07 | journal-article

PMID: 16002716

DOI: 10.4049/jimmunol.175.2.1145

Source:Gerhard ZlabingerviaEurope PubMed Central

Oxidized phospholipids negatively regulate dendritic cell maturation induced by TLRs and CD40.

Journal of immunology (Baltimore, Md. : 1950)

2005-07 | journal-article

PMID: 15972685

DOI: 10.4049/jimmunol.175.1.501

Source:Gerhard ZlabingerviaEurope PubMed Central

The multiple functions of Tamm-Horsfall protein in human health and disease: a mystery clears up.

Wiener klinische Wochenschrift

2005-05 | journal-article

PMID: 15989109

DOI: 10.1007/s00508-005-0353-8

Source:Gerhard ZlabingerviaEurope PubMed Central

Tamm-Horsfall protein: a multilayered defence molecule against urinary tract infection.

European journal of clinical investigation

2005-04 | journal-article

PMID: 15816991

DOI: 10.1111/j.1365-2362.2005.01483.x

Source:Gerhard ZlabingerviaEurope PubMed Central

The active metabolite of leflunomide, A77 1726, interferes with dendritic cell function.

Arthritis research & therapy

2005-04 | journal-article

PMID: 15899055

PMC: PMC1174963

DOI: 10.1186/ar1727

Source:Gerhard ZlabingerviaEurope PubMed Central

Polunsaturated fatty acids interfere with formation of the

... polyunsaturated fatty acids interfere with formation of the

immunological synapse.

Journal of leukocyte biology

2005-02 | journal-article

PMID: 15703198

DOI: 10.1189/jlb.1104687

Source:Gerhard ZlabingerviaEurope PubMed Central

Tamm-Horsfall glycoprotein links innate immune cell activation with adaptive immunity via a Toll-like receptor-4-dependent mechanism.

The Journal of clinical investigation

2005-02 | journal-article

PMID: 15650774

PMC: PMC544039

DOI: 10.1172/jci22720

Source:Gerhard ZlabingerviaEurope PubMed Central

Polyunsaturated fatty acids block dendritic cell activation and function independently of NF-kappaB activation.

The Journal of biological chemistry

2005-01 | journal-article

PMID: 15684433

DOI: 10.1074/jbc.m410000200

Source:Gerhard ZlabingerviaEurope PubMed Central

Position statement: training programme in immunology of the European Board of UEMS Medical Biopathology.

Immunology letters

2005-01 | journal-article

PMID: 15585339

DOI: 10.1016/j.imlet.2004.09.009

Source:Gerhard ZlabingerviaEurope PubMed Central

Apoptosis of human polymorphonuclear neutrophils accelerated by dialysis membranes via the activation of the complement system.

Nephrology, dialysis, transplantation : official publication of the European Dialysis and Transplant Association - European Renal Association

2004-12 | journal-article

PMID: 15575000

DOI: 10.1093/ndt/gfh500

Source:Gerhard ZlabingerviaEurope PubMed Central

CD63 as an activation-linked T cell costimulatory element.

Journal of immunology (Baltimore, Md. : 1950)

2004-11 | journal-article

PMID: 15528334

DOI: 10.4049/jimmunol.173.10.6000

Source:Gerhard ZlabingerviaEurope PubMed Central

Hyporesponsiveness in alloreactive T-cells by NF-kappaB inhibitor-treated dendritic cells: resistance to calcineurin inhibition.

American journal of transplantation : official journal of the American Society of Transplantation and the American Society of Transplant Surgeons

2004-09 | journal-article

PMID: 15307832

DOI: 10.1111/j.1600-6143.2004.00547.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Janus kinase-3 (JAK3) inhibition: a novel immunosuppressive option for allogeneic transplantation.

Transplant international : official journal of the European Society for Organ Transplantation

2004-09 | journal-article

PMID: 15368094

DOI: 10.1007/s00147-004-0756-x

Source:Gerhard ZlabingerviaEurope PubMed Central

Molecular characterization of human 4Ig-B7-H3, a member of the B7 family with four Ig-like domains.

Journal of immunology (Baltimore, Md. : 1950)

2004-02 | journal-article

PMID: 14764704

DOI: 10.4049/jimmunol.172.4.2352

Source:Gerhard ZlabingerviaEurope PubMed Central

Prevention of CD40-triggered dendritic cell maturation and induction of T-cell hyporeactivity by targeting of Janus kinase 3.

American journal of transplantation : official journal of the American Society of Transplantation and the American Society of Transplant Surgeons

2003-11 | journal-article

PMID: 14525593

DOI: 10.1046/j.1600-6143.2003.00225.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Selective inhibition of T cell activation via CD147 through novel modulation of lipid rafts.

Journal of immunology (Baltimore, Md. : 1950)

2003-08 | journal-article

PMID: 12902469

DOI: 10.4049/jimmunol.171.4.1707

Source: Gerhard Zlabing *via* Europe PubMed Central

Antineutrophil cytoplasmic autoantibody-negative antiproteinase 3 syndrome presenting as vasculitis, endocarditis, polyneuropathy and Dupuytren's contracture.

The Journal of heart valve disease

2003-07 | journal-article

PMID: 12918859

Source: Gerhard Zlabing *via* Europe PubMed Central

Suppression of early T-cell-receptor-triggered cellular activation by the Janus kinase 3 inhibitor WHI-P-154.

Transplantation

2003-06 | journal-article

PMID: 12811247

DOI: 10.1097/01.tp.0000065738.58742.a9

Source: Gerhard Zlabing *via* Europe PubMed Central

Suppression of T cell signaling by polyunsaturated fatty acids: selectivity in inhibition of mitogen-activated protein kinase and nuclear factor activation.

Journal of immunology (Baltimore, Md. : 1950)

2003-06 | journal-article

PMID: 12794131

DOI: 10.4049/jimmunol.170.12.6033

Source: Gerhard Zlabing *via* Europe PubMed Central

B7-H1 (programmed death-1 ligand) on dendritic cells is involved in the induction and maintenance of T cell anergy.

Journal of immunology (Baltimore, Md. : 1950)

2003-04 | journal-article

PMID: 12646628

DOI: 10.4049/jimmunol.170.7.3637

Source: Gerhard Zlabing *via* Europe PubMed Central

Flow cytometry based detection of HLA alloantibody mediated classical complement activation.

Journal of immunological methods

2003-04 | journal-article

PMID: 12667679

DOI: 10.1016/S0022-1750(03)00019-7

DOI: 10.1016/S0022-1759(05)00012-7

Source:Gerhard ZlabingerviaEurope PubMed Central

How to make clinical use of bacterial evasion strategies.

European journal of clinical investigation

2003-03 | journal-article

PMID: 12641535

DOI: 10.1046/j.1365-2362.2003.01145.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Engagement of Na,K-ATPase beta3 subunit by a specific mAb suppresses T and B lymphocyte activation.

International immunology

2002-12 | journal-article

PMID: 12456588

DOI: 10.1093/intimm/dxf112

Source:Gerhard ZlabingerviaEurope PubMed Central

CD40 triggered human monocyte-derived dendritic cells convert to tolerogenic dendritic cells when JAK3 activity is inhibited.

Transplantation proceedings

2002-08 | journal-article

PMID: 12176418

DOI: 10.1016/s0041-1345(02)02907-x

Source:Gerhard ZlabingerviaEurope PubMed Central

Targeting the ERK-1/2 signalling pathway results in alloantigen-specific anergy in human T cells.

Transplantation proceedings

2002-08 | journal-article

PMID: 12176416

DOI: 10.1016/s0041-1345(02)02905-6

Source:Gerhard ZlabingerviaEurope PubMed Central

Short-chain fatty acids: bacterial mediators of a balanced host-microbial relationship in the human gut.

Wiener klinische Wochenschrift

2002-05 | journal-article

PMID: 12212362

Source:Gerhard ZlabingerviaEurope PubMed Central

Novel mode of interference with nuclear factor of activated T-cells regulation in T-cells by the bacterial metabolite n-butyrate.

The Journal of biological chemistry

2002-04 | journal-article

PMID: 11983691

DOI: 10.1074/jbc.m200191200

Source:Gerhard ZlabingerviaEurope PubMed Central

Bacterial metabolite interference with maturation of human monocyte-derived dendritic cells.

Journal of leukocyte biology

2002-02 | journal-article

PMID: 11818444

Source:Gerhard ZlabingerviaEurope PubMed Central

Characterization of CDw92 as a member of the choline transporter-like protein family regulated specifically on dendritic cells.

Journal of immunology (Baltimore, Md. : 1950)

2001-11 | journal-article

PMID: 11698453

DOI: 10.4049/jimmunol.167.10.5795

Source:Gerhard ZlabingerviaEurope PubMed Central

Endothelial C4d deposition is associated with inferior kidney allograft outcome independently of cellular rejection.

Nephrology, dialysis, transplantation : official publication of the European Dialysis and Transplant Association - European Renal Association

2001-10 | journal-article

PMID: 11572897

DOI: 10.1093/ndt/16.10.2058

Source:Gerhard ZlabingerviaEurope PubMed Central

Serum proteins modified by neutrophil-derived oxidants as mediators of neutrophil stimulation.

Journal of immunology (Baltimore, Md. : 1950)

2001-07 | journal-article

PMID: 11418682

DOI: 10.4049/jimmunol.167.1.451

Source:Gerhard ZlabingerviaEurope PubMed Central

CD14(dim)/CD16(bright) monocytes in hemophagocytic lymphohistiocytosis.

European journal of immunology

2001-06 | journal-article

PMID: 11385615

DOI: 10.1002/1521-4141(200106)31:6<1716::aid-immu1716>3.0.co;2-x

Source:Gerhard ZlabingerviaEurope PubMed Central

C4d deposits in renal allografts are associated with inferior graft outcome.

Transplantation proceedings

2001-02 | journal-article

PMID: 11267232

DOI: 10.1016/s0041-1345(00)02467-2

Source:Gerhard ZlabingerviaEurope PubMed Central

Complement-dependent acceleration of apoptosis in neutrophils by dialyzer membranes.

Kidney international. Supplement

2001-02 | journal-article

PMID: 11169014

DOI: 10.1046/j.1523-1755.2001.59780216.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Induction of hyporesponsiveness and impaired T lymphocyte activation by the CD31 receptor:ligand pathway in T cells.

Journal of immunology (Baltimore, Md. : 1950)

2001-02 | journal-article

PMID: 11160294

DOI: 10.4049/jimmunol.166.4.2364

Source:Gerhard ZlabingerviaEurope PubMed Central

Modulation of primary T cell responses and tolerance induction by tyrphostin AG490.

Transplantation proceedings

2001-02 | journal-article

PMID: 11266742

DOI: 10.1016/s0041-1345(00)01938-2

Source:Gerhard ZlabingerviaEurope PubMed Central

Selective inhibition of NF-AT DNA binding by the short-chain fatty acid n-butyrate.

Transplantation proceedings

2001-02 | journal-article

PMID: 11266777

DOI: 10.1016/s0041-1345(00)01973-4

Source:Gerhard ZlabingerviaEurope PubMed Central

Anti-inflammatory effects of sodium butyrate on human monocytes:

potent inhibition of IL-12 and up-regulation of IL-10 production.

FASEB journal : official publication of the Federation of American Societies for Experimental Biology

2000-12 | journal-article

PMID: 11024006

DOI: 10.1096/fj.00-0359fje

Source:Gerhard ZlabingerviaEurope PubMed Central

Suppression of primary T-cell responses and induction of alloantigen-specific hyporesponsiveness in vitro by the Janus kinase inhibitor tyrphostin AG490.

Transplantation

2000-10 | journal-article

PMID: 11063344

DOI: 10.1097/00007890-200010270-00016

Source:Gerhard ZlabingerviaEurope PubMed Central

Role of humoral immune reactions as target for antirejection therapy in recipients of a spousal-donor kidney graft.

American journal of kidney diseases : the official journal of the National Kidney Foundation

2000-04 | journal-article

PMID: 10739788

DOI: 10.1016/s0272-6386(00)70014-x

Source:Gerhard ZlabingerviaEurope PubMed Central

Long-term evaluation of proliferative donor antigen-specific reactivity in cadaveric kidney transplant recipients.

Transplant international : official journal of the European Society for Organ Transplantation

2000-01 | journal-article

PMID: 10935701

DOI: 10.1007/s001470050685

Source:Gerhard ZlabingerviaEurope PubMed Central

Stable prodrugs of n-butyric acid: suppression of T cell alloresponses in vitro and prolongation of heart allograft survival in a fully allogeneic rat strain combination.

Transplant immunology

1999-12 | journal-article

PMID: 10638835

DOI: 10.1016/s0966-3274(99)80006-9

Source:Gerhard ZlabingerviaEurope PubMed Central

Human major group rhinoviruses downmodulate the accessory function of monocytes by inducing IL-10.

The Journal of clinical investigation

1999-10 | journal-article

PMID: 10510336

PMC: PMC408557

DOI: 10.1172/jci7255

Source:Gerhard ZlabingerviaEurope PubMed Central

Polymorphonuclear granulocyte stimulation by cellulose-based hemodialysis membranes.

Clinical chemistry and laboratory medicine

1999-03 | journal-article

PMID: 10353482

DOI: 10.1515/cclm.1999.058

Source:Gerhard ZlabingerviaEurope PubMed Central

Novel C5-dependent mechanism of neutrophil stimulation by bioincompatible dialyzer membranes.

Journal of the American Society of Nephrology : JASN

1999-01 | journal-article

PMID: 9890318

Source:Gerhard ZlabingerviaEurope PubMed Central

CD99 engagement on human peripheral blood T cells results in TCR/CD3-dependent cellular activation and allows for Th1-restricted cytokine production.

Journal of immunology (Baltimore, Md. : 1950)

1998-11 | journal-article

PMID: 9794396

Source:Gerhard ZlabingerviaEurope PubMed Central

n-butyrate downregulates the stimulatory function of peripheral blood-derived antigen-presenting cells: a potential mechanism for modulating T-cell responses by short-chain fatty acids.

Immunology

1997-10 | journal-article

PMID: 9415032

DOI: 10.1046/j.1365-2567.1997.00337.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Assessing interactions of binary time-dependent covariates with time

.

in cox proportional hazards regression models using cubic spline functions.

Statistics in medicine

1996-12 | journal-article

PMID: 8961465

DOI: 10.1002/(sici)1097-0258(19961215)15:23<2589::aid-sim373>3.0.co;2-o

Source:Gerhard ZlabingerviaEurope PubMed Central

Influence of human leukocyte antigen matching on long-term outcome after lung transplantation.

The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation

1996-12 | journal-article

PMID: 8981206

Source:Gerhard ZlabingerviaEurope PubMed Central

HLA matching and outcome of heart transplantation.

Lancet (London, England)

1996-04 | journal-article

PMID: 8598799

DOI: 10.1016/s0140-6736(96)91472-5

Source:Gerhard ZlabingerviaEurope PubMed Central

Induction of alloantigen-specific hyporesponsiveness in vitro by n-butyrate: antagonistic effect of cyclosporin A.

Transplant international : official journal of the European Society for Organ Transplantation

1996-01 | journal-article

PMID: 8959855

DOI: 10.1007/978-3-662-00818-8_79

Source:Gerhard ZlabingerviaEurope PubMed Central

Induction of alloantigen-specific hyporesponsiveness in vitro by the short-chain fatty acid N-butyrate.

Transplantation

1995-05 | journal-article

PMID: 7539556

DOI: 10.1097/00007890-199505270-00029

Source:Gerhard ZlabingerviaEurope PubMed Central

Reactive oxygen product formation by human neutrophils as an early marker for biocompatibility of dialysis membranes.

Clinical and experimental immunology

1994-11 | journal-article

1994-04 | journal-article

PMID: 7955536

DOI: 10.1111/j.1365-2249.1994.tb06141.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Circulating serum levels of soluble CD23 (sCD23) after renal transplantation.

Clinical transplantation

1994-04 | journal-article

PMID: 8019027

Source:Gerhard ZlabingerviaEurope PubMed Central

Co-ligation of CD31 and Fc gamma RII induces cytokine production in human monocytes.

Journal of immunology (Baltimore, Md. : 1950)

1994-04 | journal-article

PMID: 8144966

Source:Gerhard ZlabingerviaEurope PubMed Central

Specific down-regulation of proliferative T cell alloresponsiveness by interference with CD2/LFA-3 and LFA-1/ICAM-1 in vitro.

Journal of immunology (Baltimore, Md. : 1950)

1994-04 | journal-article

PMID: 7511657

Source:Gerhard ZlabingerviaEurope PubMed Central

Mode of action of coumarin in immune cells.

Journal of cancer research and clinical oncology

1994-01 | journal-article

PMID: 8132696

DOI: 10.1007/bf01377117

Source:Gerhard ZlabingerviaEurope PubMed Central

Reactive oxygen product formation after Fc gamma receptor-mediated neutrophil activation by monomeric mouse IgG2a: implications for the generation of first dose effects after OKT3 treatment.

European journal of immunology

1993-04 | journal-article

PMID: 8458384

DOI: 10.1002/eji.1830230434

Source:Gerhard ZlabingerviaEurope PubMed Central

Differences in anti-Fab antibodies in adult and late onset rheumatoid arthritis.

Rheumatology international

1993-01 | journal-article

PMID: 8235289

DOI: 10.1007/bf00290297

Source:Gerhard ZlabingerviaEurope PubMed Central

Evidence for granulocyte activation by OKT3.

Transplantation proceedings

1992-12 | journal-article

PMID: 1465878

Source:Gerhard ZlabingerviaEurope PubMed Central

A microplate assay for the detection of oxidative products using 2',7'-dichlorofluorescein-diacetate.

Journal of immunological methods

1992-11 | journal-article

PMID: 1431161

DOI: 10.1016/0022-1759(92)90008-h

Source:Gerhard ZlabingerviaEurope PubMed Central

Cytokine release and dynamics of leukocyte populations after CD3/TCR monoclonal antibody treatment.

Journal of clinical immunology

1992-05 | journal-article

PMID: 1400897

DOI: 10.1007/bf00918085

Source:Gerhard ZlabingerviaEurope PubMed Central

Evidence that sensitivity to cyclosporine is influenced by the HLA-DR phenotype of kidney graft recipients.

Transplantation

1992-04 | journal-article

PMID: 1566340

DOI: 10.1097/00007890-199204000-00010

Source:Gerhard ZlabingerviaEurope PubMed Central

Can treatment with the monoclonal antibody BMA031 induce cytokine release?

Transplantation proceedings

1992-02 | journal-article

PMID: 1539278

Source:Gerhard ZlabingerviaEurope PubMed Central

Induction of an acute phase response after OKT3 therapy.

Transplantation proceedings

1992-02 | journal-article

PMID: 1371618

Source:Gerhard ZlabingerviaEurope PubMed Central

Influence of immunosuppressive therapy on infectious complications in renal transplant recipients.

Transplantation proceedings

1992-02 | journal-article

PMID: 1539284

Source:Gerhard ZlabingerviaEurope PubMed Central

Insensitivity to cyclosporine may explain the HLA-DRw6 recipient effect.

Transplant international : official journal of the European Society for Organ Transplantation

1992-01 | journal-article

PMID: 14621875

DOI: 10.1007/978-3-642-77423-2_163

Source:Gerhard ZlabingerviaEurope PubMed Central

Synergistic effect of coumarin (1,2 benzopyrone) and endotoxin in the induction of human interleukin-1.

Clinical and experimental immunology

1991-05 | journal-article

PMID: 2025958

DOI: 10.1111/j.1365-2249.1991.tb08167.x

Source:Gerhard ZlabingerviaEurope PubMed Central

Influence of HLA phenotypes on the inhibition of in vitro alloreactivity by cyclosporine.

Transplantation

1990-12 | journal-article

PMID: 2147791

DOI: 10.1097/00007890-199012000-00027

Source:Gerhard ZlabingerviaEurope PubMed Central

Immunologic monitoring in OKT3-treated kidney graft recipients.

Transplantation proceedings

1990-08 | journal-article

PMID: 2117807

Source:Gerhard ZlabingerviaEurope PubMed Central

Interferon-gamma, neopterin, and interleukin-2 receptor levels in the serum of kidney transplant recipients.

Transplantation proceedings

1990-08 | journal-article

PMID: 2117813

Source:Gerhard ZlabingerviaEurope PubMed Central

[OKT 3 treatment of kidney transplant recipients]

Wiener klinische Wochenschrift

1990-03 | journal-article

PMID: 2108521

Source:Gerhard ZlabingerviaEurope PubMed Central

Rheumatoid factor isotypes and circulating immune complexes in rheumatoid arthritis.

Clinical and experimental rheumatology

1990-03 | journal-article

PMID: 2338008

Source:Gerhard ZlabingerviaEurope PubMed Central

Induction of anti-pepsin antibodies after immunization with pepsin-extracted collagen.

Matrix (Stuttgart, Germany)

1989-03 | journal-article

PMID: 2498624

DOI: 10.1016/s0934-8832(89)80031-9

Source:Gerhard ZlabingerviaEurope PubMed Central

Determination of serum OKT3 levels with flow cytometry.

Transplantation proceedings

1989-02 | journal-article

PMID: 2650304

Source:Gerhard ZlabingerviaEurope PubMed Central

OKT3 monoclonal antibody treatment in renal transplant recipients--clinical experience in 49 patients.

Transplantation proceedings

1989-02 | journal-article

PMID: 2652572

Source:Gerhard ZlabingerviaEurope PubMed Central

Autoimmunity and T-cell subpopulations in old age.

Archives of gerontology and geriatrics

1988-12 | journal-article

PMID: 2976265

DOI: 10.1016/0167-4943(88)90008-8

Source:Gerhard ZlabingerviaEurope PubMed Central

ATG overdose in a kidney-grafted patient. Clinical course and possible implications.

Transplant international : official journal of the European Society for Organ Transplantation

1988-10 | journal-article

PMID: 3075477

DOI: 10.1007/bf00348842

Source:Gerhard ZlabingerviaEurope PubMed Central

Demonstration of collagen type conversion in culture supernatants from human chondrocytes by an inhibition ELISA.

Clinical and experimental rheumatology

1988-10 | journal-article

PMID: 3229025

Source:Gerhard ZlabingerviaEurope PubMed Central

[IgA rheumatoid factors in ankylosing spondylitis]

Zeitschrift fur Rheumatologie

1988-07 | journal-article

PMID: 2461009

Source:Gerhard ZlabingerviaEurope PubMed Central

[Comparative studies in patients with seropositive and seronegative chronic polyarthritis using the solid-phase ELISA test for the determination of rheumatoid factors of classes IgM, IgG and IgA]

Zeitschrift fur Rheumatologie

1988-03 | journal-article

PMID: 3388991

Source:Gerhard ZlabingerviaEurope PubMed Central

Anti-thymocyte globulin overdosage--risk or potential benefit?

The American journal of medicine

1988-02 | journal-article

PMID: 3044074

DOI: 10.1016/0002-9343(88)90448-2

Source:Gerhard ZlabingerviaEurope PubMed Central

Comparison of serum neopterin levels and spontaneous blastogenesis in monitoring of kidney graft recipients.

Transplantation proceedings

1988-02 | journal-article

PMID: 3278451

Source:Gerhard ZlabingerviaEurope PubMed Central

Determination of collagen in culture supernatants of human chondrocytes.

Agents and actions

1988-02 | journal-article

PMID: 3354385

DOI: 10.1007/bf01967183

Source:Gerhard ZlabingerviaEurope PubMed Central

A functional defect in the early phase of the immune response observed in patients with hemophilia A.

Clinical immunology and immunopathology

1986-03 | journal-article

PMID: 3002697

DOI: 10.1016/0090-1229(86)90249-7

Source:Gerhard ZlabingerviaEurope PubMed Central

Change in collagen synthesis of human chondrocyte culture. I. Development of a human model, demonstration of collagen type conversion by immunofluorescence.

Rheumatology international

1986-01 | journal-article

PMID: 3532286

DOI: 10.1007/bf00541507

Source:Gerhard ZlabingerviaEurope PubMed Central

Modulation of the human immune response by the non-toxic and non-pyrogenic adjuvant aluminium hydroxide: effect on antigen uptake and antigen presentation.

Clinical and experimental immunology

1985-07 | journal-article

PMID: 3876178

Source:Gerhard ZlabingerviaEurope PubMed Central

Reduced antigen-induced proliferation and surface Ia expression of peripheral blood T cells following tetanus booster immunization.

Clinical immunology and immunopathology

1985-02 | journal-article

PMID: 3871379

DOI: 10.1016/0090-1229(85)90029-7

Source:Gerhard ZlabingerviaEurope PubMed Central

Peripheral blood mononuclear cells of splenectomized patients are unable to differentiate into immunoglobulin-secreting cells after pokeweed mitogen stimulation.

Clinical immunology and immunopathology

1984-04 | journal-article

PMID: 6607804

DOI: 10.1016/0090-1229(84)90196-x

Source:Gerhard ZlabingerviaEurope PubMed Central

Abnormal T-lymphocyte subpopulations in healthy subjects after tetanus booster immunization.

The New England journal of medicine

1984-01 | journal-article

PMID: 6228737

DOI: 10.1056/nejm198401193100313

Source:Gerhard ZlabingerviaEurope PubMed Central

Human T cell proliferation in response to E. coli presented by autologous macrophages is antigen specific.

Clinical and experimental immunology

1983-10 | journal-article

PMID: 6193917

Source:Gerhard ZlabingerviaEurope PubMed Central

Cord blood macrophages present bacterial antigen (Escherichia coli) to paternal T cells.

Clinical immunology and immunopathology

1983-09 | journal-article

PMID: 6349884

DOI: 10.1016/0090-1229(83)90107-1

Source:Gerhard ZlabingerviaEurope PubMed Central

Defective macrophage function in a patient with common variable immunodeficiency.

The New England journal of medicine

1982-09 | journal-article

PMID: 6213861

DOI: 10.1056/nejm198209233071307

Source:Gerhard ZlabingerviaEurope PubMed Central

**Plaque-forming cells in human cord blood: a soluble factor
suppressing differentiation but not proliferation of B cells.**

International archives of allergy and applied immunology

1982-01 | journal-article

PMID: 6980844

DOI: 10.1159/000233160

Source:Gerhard ZlabingerviaEurope PubMed Central

Record last modified Jul 4, 2020 9:45:53 PM