Anders Elm Pedersen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9433784/publications.pdf

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34 papers

958 citations

471509 17 h-index 454955 30 g-index

34 all docs 34 docs citations

times ranked

34

2417 citing authors

#	Article	IF	CITATIONS
1	Increased Paracrine Immunomodulatory Potential of Mesenchymal Stromal Cells in Three-Dimensional Culture. Tissue Engineering - Part B: Reviews, 2016, 22, 322-329.	4.8	106
2	Age and gender leucocytes variances and references values generated using the standardized ONEâ€6tudy protocol. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2016, 89, 543-564.	1.5	88
3	Induction of regulatory dendritic cells by dexamethasone and $1\hat{l}_{\pm}$,25-Dihydroxyvitamin D3. Immunology Letters, 2004, 91, 63-69.	2.5	87
4	Anti-CD40-mediated cancer immunotherapy: an update of recent and ongoing clinical trials. Immunopharmacology and Immunotoxicology, 2014, 36, 96-104.	2.4	82
5	Airway Inflammation in Chronic Rhinosinusitis with Nasal Polyps and Asthma: The United Airways Concept Further Supported. PLoS ONE, 2015, 10, e0127228.	2.5	61
6	Human adipose-derived stromal cells in a clinically applicable injectable alginate hydrogel: Phenotypic and immunomodulatory evaluation. Cytotherapy, 2015, 17, 1104-1118.	0.7	49
7	Glycan Elongation Beyond the Mucin Associated Tn Antigen Protects Tumor Cells from Immune-Mediated Killing. PLoS ONE, 2013, 8, e72413.	2.5	41
8	Dexamethasone/1αâ€25â€dihydroxyvitamin D3â€treated dendritic cells suppress colitis in the SCID Tâ€cell transfer model. Immunology, 2009, 127, 354-364.	4.4	38
9	Demonstration of strong enterobacterial reactivity of CD4+CD25-T cells from conventional and germ-free mice which is counter-regulated by CD4+CD25+T cells. European Journal of Immunology, 2004, 34, 695-704.	2.9	35
10	Addition of interferon-alpha to a standard maturation cocktail induces CD38 up-regulation and increases dendritic cell function. Vaccine, 2009, 27, 2213-2219.	3.8	32
11	Upregulation of PDâ€1 follows tumour development in the AOM/DSS model of inflammationâ€induced colorectal cancer in mice. Immunology, 2019, 158, 35-46.	4.4	32
12	Comparison of \hat{l}_{\pm} -Type-1 polarizing and standard dendritic cell cytokine cocktail for maturation of therapeutic monocyte-derived dendritic cell preparations from cancer patients. Vaccine, 2008, 26, 2824-2832.	3.8	31
13	Distinct inflammatory and cytopathic characteristics of Escherichia coli isolates from inflammatory bowel disease patients. International Journal of Medical Microbiology, 2015, 305, 925-936.	3.6	27
14	Effects of probiotics (Vivomixx \hat{A}^{0}) in obese pregnant women and their newborn: study protocol for a randomized controlled trial. Trials, 2016, 17, 491.	1.6	26
15	Multistrain Probiotic Increases the Gut Microbiota Diversity in Obese Pregnant Women: Results from a Randomized, Double-Blind Placebo-Controlled Study. Current Developments in Nutrition, 2020, 4, nzaa095.	0.3	24
16	An adenoviral cancer vaccine co-encoding a tumor associated antigen together with secreted 4-1BBL leads to delayed tumor progression. Vaccine, 2016, 34, 2147-2156.	3.8	20
17	Effect of 12-O-tetradecanoylphorbol-13-acetate-induced psoriasis-like skin lesions on systemic inflammation and atherosclerosis in hypercholesterolaemic apolipoprotein E deficient mice. BMC Dermatology, 2016, 16, 9.	2.1	20
18	Cytoglobin affects tumorigenesis and the expression of ulcerative colitis-associated genes under chemically induced colitis in mice. Scientific Reports, 2018, 8, 6905.	3.3	17

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19	Immune responses induced by nano-self-assembled lipid adjuvants based on a monomycoloyl glycerol analogue after vaccination with the Chlamydia trachomatis major outer membrane protein. Journal of Controlled Release, 2018, 285, 12-22.	9.9	17
20	Reconstitution of Th17, Tc17 and Treg cells after paediatric haematopoietic stem cell transplantation: Impact of interleukin-7. Immunobiology, 2018, 223, 220-226.	1.9	16
21	Biologics beyond TNF- α inhibitors and the effect of targeting the homologues TL1A-DR3 pathway in chronic inflammatory disorders. Immunopharmacology and Immunotoxicology, 2016, 38, 29-38.	2.4	15
22	Enteroantigen-presenting B cells efficiently stimulate CD4+ T cells in vitro. Inflammatory Bowel Diseases, 2011, 17, 308-318.	1.9	13
23	Donor Genotype in the Interleukin-7 Receptor α-Chain Predicts Risk of Graft-versus-Host Disease and Cytomegalovirus Infection after Allogeneic Hematopoietic Stem Cell Transplantation. Frontiers in Immunology, 2018, 9, 109.	4.8	13
24	Wildtype p53-specific Antibody and T-Cell Responses in Cancer Patients. Journal of Immunotherapy, 2011, 34, 629-640.	2.4	10
25	Potential for novel MUC1 glycopeptide-specific antibody in passive cancer immunotherapy. Immunopharmacology and Immunotoxicology, 2013, 35, 649-652.	2.4	9
26	Secretion, blood levels and cutaneous expression of <scp>TL</scp> 1A in psoriasis patients. Apmis, 2015, 123, 547-555.	2.0	9
27	TL1A Aggravates Cytokine-Induced Acute Gut Inflammation and Potentiates Infiltration of Intraepithelial Natural Killer Cells in Mice. Inflammatory Bowel Diseases, 2019, 25, 510-523.	1.9	8
28	Cladribine inhibits secretion of pro-inflammatory cytokines and phagocytosis in human monocyte-derived M1 macrophages in-vitro. International Immunopharmacology, 2021, 91, 107270.	3.8	8
29	TL1A regulates adipose-resident innate lymphoid immune responses and enables diet-induced obesity in mice. International Journal of Obesity, 2020, 44, 1062-1074.	3.4	7
30	Development of assay platforms for in vitro in v	2.4	6
31	Carbon anhydrase IX specific immune responses in patients with metastatic renal cell carcinoma potentially cured by interleukin-2 based immunotherapy. Immunopharmacology and Immunotoxicology, 2013, 35, 487-496.	2.4	5
32	Auto-reactive T cells revised. Overestimation based on methodology?. Journal of Immunological Methods, 2015, 420, 56-59.	1.4	2
33	Brief Report: CD52 Expression on CD4+ T Cells in HIV-Positive Individuals on cART. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 77, 217-220.	2.1	2
34	Development of an In Vitro Assay to Assess Pharmacological Compounds and Reversion of Tumor-Derived Immunosuppression of Dendritic Cells. Immunological Investigations, 2020, 50, 1-17.	2.0	2