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Regulatory T cell-derived interleukin-10 limits inflammation at environmental interfaces

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1232	Abstract.		
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1229	Diversity in the contribution of interleukin-10 to T-cell-mediated immune regulation. <b>2008</b> , 226, 219-33		225
1228	IL-4 inhibits TGF-beta-induced Foxp3+ T cells and, together with TGF-beta, generates IL-9+ IL-10+ Foxp3(-) effector T cells. <b>2008</b> , 9, 1347-55		853
1227	How regulatory T cells work. <b>2008</b> , 8, 523-32		2078
1226	CD4 T cells: fates, functions, and faults. <b>2008</b> , 112, 1557-69		1090
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834	tTregs, pTregs, and iTregs: similarities and differences. <b>2014</b> , 259, 88-102		349
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664	Altered microRNA Expression and Immunosuppressive Cytokine Production by Regulatory T Cells of Ulcerative Colitis Patients. <b>2016</b> , 45, 63-74		23
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496	Percutaneous sensitization is limited by in situ inhibition of cutaneous dendritic cell migration through skin-resident regulatory T cells. <b>2019</b> , 144, 1343-1353.e8	9

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470	Transcriptional Network Analysis Implicates Altered Hepatic Immune Function in NASH development and resolution. <b>2019</b> , 1, 604-614	48
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468	The Transcriptional Regulator Id2 Is Critical for Adipose-Resident Regulatory T Cell Differentiation, Survival, and Function. <b>2019</b> , 203, 658-664	9
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462	Enzymatic Activity of HPGD in Treg Cells Suppresses T <sub>conv</sub> Cells to Maintain Adipose Tissue Homeostasis and Prevent Metabolic Dysfunction. <i>Immunity</i> , <b>2019</b> , 50, 1232-1248.e14	32-3 40
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427	Gut dysbiosis and paediatric Crohn's disease. <b>2019</b> , 78, 1-7	19
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328	Wnt- $\beta$ -catenin activation epigenetically reprograms T cells in inflammatory bowel disease and dysplastic progression. <b>2021</b> , 22, 471-484	14
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324	Tissue regulatory T cells: regulatory chameleons. <b>2021</b> , 21, 597-611	16
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320	BATF Regulates T Regulatory Cell Functional Specification and Fitness of Triglyceride Metabolism in Restraining Allergic Responses. <b>2021</b> , 206, 2088-2100	1
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316	Tumor resident regulatory T cells. <b>2021</b> , 52, 101476	7

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314	Intestinal immunoregulation: lessons from human mendelian diseases. <b>2021</b> , 14, 1017-1037	2
313	Follicular regulatory T cells produce neuritin to regulate B cells. <b>2021</b> , 184, 1775-1789.e19	29
312	Antigen-Specific Regulatory T Cell Therapy in Autoimmune Diseases and Transplantation. <b>2021</b> , 12, 661875	10
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310	Regulatory T cells in autoimmune hepatitis: an updated overview. <b>2021</b> , 119, 102619	13
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308	c-Rel employs multiple mechanisms to promote the thymic development and peripheral function of regulatory T cells in mice. <b>2021</b> , 51, 2006-2026	1
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305	Targeting of myeloid-derived suppressor cells by all-trans retinoic acid as host-directed therapy for human tuberculosis. <b>2021</b> , 364, 104359	3
304	Immunomodulation and Intestinal Morpho-Functional Aspects of a Novel Gram-Negative Bacterium subsp.. <b>2021</b> , 12, 569119	1
303	The glutathione peroxidase Gpx4 prevents lipid peroxidation and ferroptosis to sustain Treg cell activation and suppression of antitumor immunity. <b>2021</b> , 35, 109235	27
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300	Notch4 signaling limits regulatory T-cell-mediated tissue repair and promotes severe lung inflammation in viral infections. <i>Immunity</i> , <b>2021</b> , 54, 1186-1199.e7	32-3 22
299	Foxp3 enhancers synergize to maximize regulatory T cell suppressive capacity. <b>2021</b> , 218,	1
298	Expansion of tumor-associated Treg cells upon disruption of a CTLA-4-dependent feedback loop. <b>2021</b> , 184, 3998-4015.e19	18

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296	Mechanisms of regulatory T cell infiltration in tumors: implications for innovative immune precision therapies. <b>2021</b> , 9,	11
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294	A Biological Circuit Involving Mef2c, Mef2d, and Hdac9 Controls the Immunosuppressive Functions of CD4+Foxp3+ T-Regulatory Cells. <b>2021</b> , 12, 703632	2
293	Regulatory T Cells Exhibit Interleukin-33-Dependent Migratory Behavior during Skin Barrier Disruption. <b>2021</b> , 22,	1
292	CD4+CD25+CD127-Foxp3+ and CD8+CD28- Tregs in Renal Transplant Recipients: Phenotypic Patterns, Association With Immunosuppressive Drugs, and Interaction With Effector CD8+ T Cells and CD19+IL-10+ Bregs. <b>2021</b> , 12, 716559	1
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290	CD27 expression on Treg cells limits immune responses against tumors. <b>2021</b> , 1	1
289	Intramuscular Boosting with hIFN-Alpha 2b Enhances BCG-Induced Protection in a Murine Model of Leprosy. <b>2021</b> , 12, 711-726	
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287	Tissue-specific Tregs in cancer metastasis: opportunities for precision immunotherapy. <b>2021</b> ,	5
286	A Central Role for Atg5 in Microbiota-Dependent Foxp3 ROR $\gamma$ Treg Cell Preservation to Maintain Intestinal Immune Homeostasis. <b>2021</b> , 12, 705436	3
285	Therapeutic Strategies for Diabetes: Immune Modulation in Pancreatic $\beta$ Cells. <b>2021</b> , 12, 716692	0
284	Intestinal Regulatory T Cells as Specialized Tissue-Restricted Immune Cells in Intestinal Immune Homeostasis and Disease. <b>2021</b> , 12, 716499	5
283	Oral immune dysfunction is associated with the expansion of FOXP3 <sup>PD-1</sup> Amphiregulin T cells during HIV infection. <b>2021</b> , 12, 5143	0
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281	Peroxisome Proliferator-Activated Receptor Alpha Mediates the Beneficial Effects of Atorvastatin in Experimental Colitis. <b>2021</b> , 12, 618365	1
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276	Beyond Immunity: Underappreciated Functions of Intestinal Macrophages. <b>2021</b> , 12, 749708	6
275	Influences of non-IgE-mediated cow's milk protein allergy-associated gut microbial dysbiosis on regulatory T cell-mediated intestinal immune tolerance and homeostasis. <b>2021</b> , 158, 105020	2
274	The connection between Rap1 and Talin1 in CD4+ T Lymphocytes.	
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270	Role of CD4CD25FOXP3 T cells on tumor immunity. <b>2021</b> , 1-14	1
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268	Prostaglandin E directly inhibits the conversion of inducible regulatory T cells through EP2 and EP4 receptors via antagonizing TGF- $\beta$ signalling. <b>2021</b> , 164, 777-791	2
267	T cells in kidney injury and regeneration. <b>2022</b> , 69-91	
266	The demethylase inhibitor GSK-J4 limits inflammatory colitis by promoting de novo synthesis of retinoic acid in dendritic cells. <b>2021</b> , 11, 1342	3
265	Effects of <i>Pediococcus pentosaceus</i> LI05 on immunity and metabolism in germ-free rats. <b>2021</b> , 12, 5077-5086	1
264	Standardization, Evaluation, and Area-Under-Curve Analysis of Human and Murine Treg Suppressive Function. <b>2016</b> , 1371, 43-78	28
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260	PD-1 restraint of regulatory T cell suppressive activity is critical for immune tolerance. <b>2021</b> , 218,	47
259	T reg cell-intrinsic requirements for ST2 signaling in health and neuroinflammation. <b>2021</b> , 218,	8
258	Nuclear receptor LXR $\alpha$ controls fitness and functionality of activated T cells. <b>2021</b> , 218,	5
257	Distinct integrin activation pathways for effector and regulatory T cell trafficking and function. <b>2021</b> , 218,	8
256	Maintenance DNA methylation is essential for regulatory T cell development and stability of suppressive function.	1
255	The human small intestine comprises two subsets of regulatory Foxp3+ CD4 T cells with very different life span and functional properties.	1
254	An open resource for T cell phenotype changes in COVID-19 identifies IL-10-producing regulatory T cells as characteristic of severe cases.	4
253	JunB controls intestinal effector programs in regulatory T cells.	1
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242	MEF2D sustains activation of effector Foxp3+ Tregs during transplant survival and anticancer immunity. <b>2020</b> , 130, 6242-6260	8
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