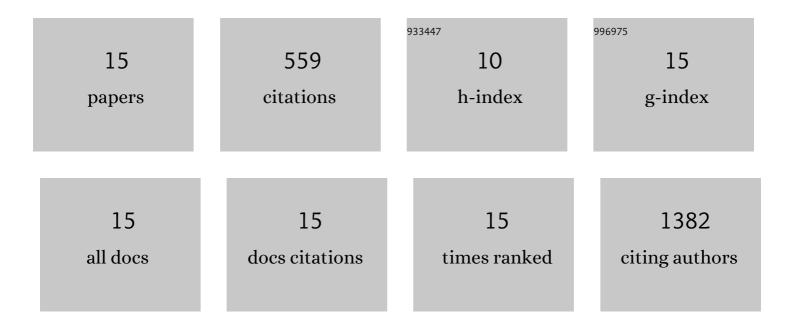
João Moura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6136318/publications.pdf Version: 2024-02-01



Ιοδέο Μομβλ

#	Article	IF	CITATIONS
1	mTOR Signaling as a Regulator of Hematopoietic Stem Cell Fate. Stem Cell Reviews and Reports, 2021, 17, 1312-1322.	3.8	19
2	Stress-Reducing Psychological Interventions as Adjuvant Therapies for Diabetic Chronic Wounds. Current Diabetes Reviews, 2021, 17, .	1.3	5
3	Lack of lymphocytes impairs macrophage polarization and angiogenesis in diabetic wound healing. Life Sciences, 2020, 254, 117813.	4.3	32
4	Imbalance in T-cell differentiation as a biomarker of chronic diabetic foot ulceration. Cellular and Molecular Immunology, 2019, 16, 833-834.	10.5	2
5	microRNA-155 inhibition restores Fibroblast Growth Factor 7 expression in diabetic skin and decreases wound inflammation. Scientific Reports, 2019, 9, 5836.	3.3	45
6	Immune aging in diabetes and its implications in wound healing. Clinical Immunology, 2019, 200, 43-54.	3.2	60
7	Effects of the Diabetes-Induced MicroRNA-155 on Wound Healing and Fibroblast Growth Factor 7 Expression. Diabetes, 2018, 67, 29-LB.	0.6	2
8	Impaired T-cell differentiation in diabetic foot ulceration. Cellular and Molecular Immunology, 2017, 14, 758-769.	10.5	56
9	Microbiota of Chronic Diabetic Wounds: Ecology, Impact, and Potential for Innovative Treatment Strategies. Frontiers in Microbiology, 2017, 8, 1791.	3.5	67
10	Chemokine Receptor Expression on Normal Blood CD56 ⁺ NK-Cells Elucidates Cell Partners That Comigrate during the Innate and Adaptive Immune Responses and Identifies a Transitional NK-Cell Population. Journal of Immunology Research, 2015, 2015, 1-18.	2.2	43
11	The Role of MicroRNAs in Diabetic Complications—Special Emphasis on Wound Healing. Genes, 2014, 5, 926-956.	2.4	105
12	Molecular and cellular mechanisms of bone morphogenetic proteins and activins in the skin: potential benefits for wound healing. Archives of Dermatological Research, 2013, 305, 557-569.	1.9	33
13	Chemokine receptor repertoire reflects mature T-cell lymphoproliferative disorder clinical presentation. Blood Cells, Molecules, and Diseases, 2009, 42, 57-63.	1.4	6
14	Inflammation, T-Cell Phenotype, and Inflammatory Cytokines in Chronic Kidney Disease Patients Under Hemodialysis and its Relationship to Resistance to Recombinant Human Erythropoietin Therapy. Journal of Clinical Immunology, 2008, 28, 268-275.	3.8	77
15	Reactive phenotypes after acute and chronic NK-cell activation. Journal of Biological Regulators and Homeostatic Agents, 2004, 18, 331-4.	0.7	7