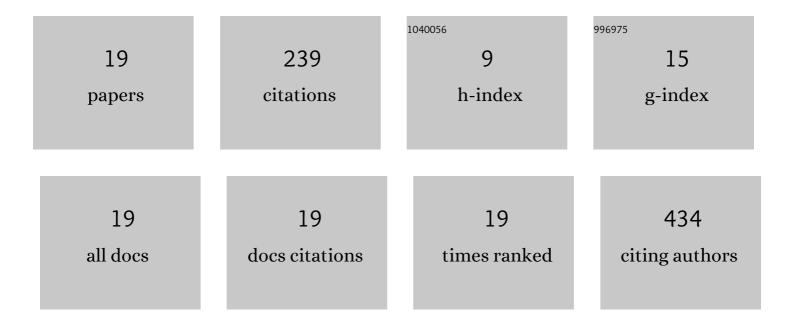
Maria da Graça Bicalho

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2676440/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Novel <scp><i>HLAâ€A</i></scp> , <scp><i>HLAâ€B</i></scp> , and <scp><i>HLAâ€DRB1</i></scp> alleles identified in Brazilian individuals. Hla, 2022, 99, 31-32.	0.6	3
2	HLA-G and CD152 Expression Levels Encourage the Use of Umbilical Cord Tissue-Derived Mesenchymal Stromal Cells as an Alternative for Immunosuppressive Therapy. Cells, 2022, 11, 1339.	4.1	3
3	Inside the pocket: Critical elements of HLA â€mediated susceptibility to cervical precancerous lesions. Hla, 2021, 98, 448-458.	0.6	1
4	Is there a role played by HLA , if any, in HPV immune evasion?. Scandinavian Journal of Immunology, 2020, 91, e12850.	2.7	2
5	Infusion of Mesenchymal Stem Cells to Treat Graft Versus Host Disease: the Role of HLA-G and the Impact of its Polymorphisms. Stem Cell Reviews and Reports, 2020, 16, 459-471.	3.8	15
6	MICA and KLRK1 genes and their impact in cervical intraepithelial neoplasia development in the southern Brazilian population. Human Immunology, 2020, 81, 249-253.	2.4	3
7	The association of HLA-G polymorphisms and the synergistic effect of sMICA and sHLA-G with chronic kidney disease and allograft acceptance. PLoS ONE, 2019, 14, e0212750.	2.5	10
8	Current scenario of biomarkers in cervical cancer and oncogenesis by HPV. Jornal Brasileiro De Doenças Sexualmente TransmissÃveis, 2019, 31, 109-111.	0.1	0
9	Methylation in host and viral genes as marker of aggressiveness in cervical lesions: Analysis in 543 unscreened women. Gynecologic Oncology, 2018, 151, 319-326.	1.4	11
10	MICA-129 A/G dimorphism, its relation to soluble mica plasma level and spontaneous preterm birth: A case-control study. Journal of Reproductive Immunology, 2018, 129, 9-14.	1.9	2
11	Baby born too soon: an overview and the impact beyond the infection. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 1238-1242.	1.5	12
12	MICA and NKG2D: Is There an Impact on Kidney Transplant Outcome?. Frontiers in Immunology, 2017, 8, 179.	4.8	26
13	MICA diversity and linkage disequilibrium with HLA-B alleles in renal-transplant candidates in southern Brazil. PLoS ONE, 2017, 12, e0176072.	2.5	6
14	High Amounts of Total and Extracellular Vesicleâ€Derived Soluble HLAâ€G are Associated with HLAâ€G 14â€bp Deletion Variant in Women with Embryo Implantation Failure. American Journal of Reproductive Immunology, 2016, 75, 661-671.	1.2	11
15	High levels of circulating extracellular vesicles with altered expression and function during pregnancy. Immunobiology, 2016, 221, 753-760.	1.9	28
16	KIR repertory in patients with hematopoietic diseases and healthy family members. BMC Hematology, 2016, 16, 25.	2.6	12
17	Influence of cytokine and cytokine receptor gene polymorphisms on the degree of liver damage in patients with chronic hepatitis C. Meta Gene, 2016, 9, 90-96.	0.6	9
18	Analysis of <scp><scp>HLAâ€G</scp> </scp> Polymorphisms in Couples with Implantation Failure. American Journal of Reproductive Immunology, 2012, 68, 507-514.	1.2	28

#	Article	IF	CITATIONS
19	Association of HLA-G alleles and 3′ UTR 14 bp haplotypes with recurrent miscarriage in Brazilian couples. Human Immunology, 2011, 72, 479-485.	2.4	57