

# Carla Costa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/467855/publications.pdf>

Version: 2024-02-01

22  
papers

5,664  
citations

623699

14  
h-index

752679

20  
g-index

23  
all docs

23  
docs citations

23  
times ranked

7464  
citing authors

#	ARTICLE	IF	CITATIONS
1	VEGFR1-positive haematopoietic bone marrow progenitors initiate the pre-metastatic niche. <i>Nature</i> , 2005, 438, 820-827.	27.8	2,841
2	Impaired recruitment of bone-marrow-derived endothelial and hematopoietic precursor cells blocks tumor angiogenesis and growth. <i>Nature Medicine</i> , 2001, 7, 1194-1201.	30.7	1,784
3	Angiogenesis and chronic inflammation: cause or consequence?. <i>Angiogenesis</i> , 2007, 10, 149-166.	7.2	411
4	Alternative promoters regulate transcription of the gene that encodes stem cell surface protein AC133. <i>Blood</i> , 2004, 103, 2055-2061.	1.4	144
5	The Endothelial-Erectile Dysfunction Connection: An Essential Update. <i>Journal of Sexual Medicine</i> , 2009, 6, 2390-2404.	0.6	108
6	Molecular mechanisms associated with diabetic endothelial-erectile dysfunction. <i>Nature Reviews Urology</i> , 2016, 13, 266-274.	3.8	106
7	Angiogenesis: now and then. <i>Apmis</i> , 2004, 112, 402-412.	2.0	56
8	Increased Endothelial Apoptotic Cell Density in Human Diabetic Erectile Tissue-Comparison with Clinical Data. <i>Journal of Sexual Medicine</i> , 2009, 6, 826-835.	0.6	37
9	Human periprostatic white adipose tissue is rich in stromal progenitor cells and a potential source of prostate tumor stroma. <i>Experimental Biology and Medicine</i> , 2012, 237, 1155-1162.	2.4	29
10	Does Erectile Tissue Angioarchitecture Modify with Aging? An Immunohistological and Morphometric Approach. <i>Journal of Sexual Medicine</i> , 2008, 5, 833-840.	0.6	26
11	Role of oxidative stress-induced systemic and cavernosal molecular alterations in the progression of diabetic erectile dysfunction	1.8	25
12	Dual Strategy with Oral Phosphodiesterase Type 5 Inhibition and Intracavernosal Implantation of Mesenchymal Stem Cells Is Superior to Individual Approaches in the Recovery of Erectile and Cavernosal Functions After Cavernous Nerve Injury in Rats. <i>Journal of Sexual Medicine</i> , 2016, 13, 1-11.	0.6	24
13	Testosterone, Endothelial Health, and Erectile Function. <i>Isrn Endocrinology</i> , 2011, 2011, 1-7.	2.0	16
14	Differentially expressed angiogenic genes in diabetic erectile tissue - Results from a microarray screening. <i>Molecular Genetics and Metabolism</i> , 2012, 105, 255-262.	1.1	15
15	Erectile tissue molecular alterations with aging - differential activation of the p42/44 MAP Kinase pathway. <i>Age</i> , 2011, 33, 119-130.	3.0	13
16	Vasculogenesis and Diabetic Erectile Dysfunction: How Relevant Is Glycemic Control?. <i>Journal of Cellular Biochemistry</i> , 2017, 118, 82-91.	2.6	10
17	Relationship between oxidative stress and erectile function. <i>Free Radical Research</i> , 2017, 51, 924-931.	3.3	9
18	Kaplan et al. reply. <i>Nature</i> , 2009, 461, E5-E5.	27.8	2

#	ARTICLE	IF	CITATIONS
19	Editorial Comment on "Diagnostic Tests for Male Erectile Dysfunction Revisited" Journal of Sexual Medicine, 2011, 8, 632-633.	0.6	2
20	Erectile Dysfunction in Inflammaging. , 2014, , 287-295.		1
21	Role of Endothelial Progenitor Cells in the Metabolic Syndrome. , 2009, , 101-121.		1
22	Editorial Comment. Urology, 2012, 80, e49-e50.	1.0	0