

# 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	Vasculogenesis and Diabetic Erectile Dysfunction: How Relevant Is Glycemic Control?. Journal of Cellular Biochemistry, 2017, 118, 82-91.	2.6	10
2	Relationship between oxidative stress and erectile function. Free Radical Research, 2017, 51, 924-931.	3.3	9
3	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. Journal of Sexual Medicine, 2016, 13, 1-11.	0.6	24
4	Molecular mechanisms associated with diabetic endothelialâ€“erectile dysfunction. Nature Reviews Urology, 2016, 13, 266-274.	3.8	106
5	Role of oxidative stressâ€“induced systemic and cavernosal molecular alterations in the progression of diabetic erectile dysfunctionâ€“ç³—â€“â€“—...æšâ€“fèµ·â€“šŸèf1/2éšœçœš,,è¿›â€“±•è¿›†ç““â€“æ°šâ€“E—â€“â€“æ¿œæ%œè~±â€“1/4çš,,â€“...“è°«â€“»¥â€“šæµ·ç	1.8	25
6	Erectile Dysfunction in Inflammaging. , 2014, , 287-295.		1
7	Human periprostatic white adipose tissue is rich in stromal progenitor cells and a potential source of prostate tumor stroma. Experimental Biology and Medicine, 2012, 237, 1155-1162.	2.4	29
8	Editorial Comment. Urology, 2012, 80, e49-e50.	1.0	0
9	Differentially expressed angiogenic genes in diabetic erectile tissue â€“ Results from a microarray screening. Molecular Genetics and Metabolism, 2012, 105, 255-262.	1.1	15
10	Editorial Comment on â€“Diagnostic Tests for Male Erectile Dysfunction Revisitedâ€“. Journal of Sexual Medicine, 2011, 8, 632-633.	0.6	2
11	Erectile tissue molecular alterations with agingâ€“ differential activation of the p42/44 MAP Kinase pathway. Age, 2011, 33, 119-130.	3.0	13
12	Testosterone, Endothelial Health, and Erectile Function. Isrn Endocrinology, 2011, 2011, 1-7.	2.0	16
13	Increased Endothelial Apoptotic Cell Density in Human Diabetic Erectile Tissueâ€“Comparison with Clinical Data. Journal of Sexual Medicine, 2009, 6, 826-835.	0.6	37
14	The Endothelialâ€“Erectile Dysfunction Connection: An Essential Update. Journal of Sexual Medicine, 2009, 6, 2390-2404.	0.6	108
15	Kaplan et al. reply. Nature, 2009, 461, E5-E5.	27.8	2
16	Role of Endothelial Progenitor Cells in the Metabolic Syndrome. , 2009, , 101-121.		1
17	Does Erectile Tissue Angioarchitecture Modify with Aging? An Immunohistological and Morphometric Approach. Journal of Sexual Medicine, 2008, 5, 833-840.	0.6	26
18	Angiogenesis and chronic inflammation: cause or consequence?. Angiogenesis, 2007, 10, 149-166.	7.2	411

#	ARTICLE	IF	CITATIONS
19	VEGFR1-positive haematopoietic bone marrow progenitors initiate the pre-metastatic niche. Nature, 2005, 438, 820-827.	27.8	2,841
20	Angiogenesis: now and then. Apmis, 2004, 112, 402-412.	2.0	56
21	Alternative promoters regulate transcription of the gene that encodes stem cell surface protein AC133. Blood, 2004, 103, 2055-2061.	1.4	144
22	Impaired recruitment of bone-marrow-derived endothelial and hematopoietic precursor cells blocks tumor angiogenesis and growth. Nature Medicine, 2001, 7, 1194-1201.	30.7	1,784