## José M Mota

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Wnt/beta-catenin pathway: modulating anticancer immune response. Journal of Hematology and Oncology, 2017, 10, 101.	17.0	448
2	Paclitaxel Reduces Tumor Growth by Reprogramming Tumor-Associated Macrophages to an M1 Profile in a TLR4-Dependent Manner. Cancer Research, 2018, 78, 5891-5900.	0.9	283
3	Neutrophil Extracellular Traps Induce Organ Damage during Experimental and Clinical Sepsis. PLoS ONE, 2016, 11, e0148142.	2.5	282
4	The Rising Incidence of Younger Patients With Colorectal Cancer: Questions About Screening, Biology, and Treatment. Current Treatment Options in Oncology, 2017, 18, 23.	3.0	165
5	Tumor Microenvironment-Derived NRG1 Promotes Antiandrogen Resistance in Prostate Cancer. Cancer Cell, 2020, 38, 279-296.e9.	16.8	135
6	Gastrointestinal dysmotility in 5-fluorouracil-induced intestinal mucositis outlasts inflammatory process resolution. Cancer Chemotherapy and Pharmacology, 2008, 63, 91-98.	2.3	120
7	Irinotecan- and 5-fluorouracil-induced intestinal mucositis: insights into pathogenesis and therapeutic perspectives. Cancer Chemotherapy and Pharmacology, 2016, 78, 881-893.	2.3	113
8	Platinum-Based Chemotherapy in Metastatic Prostate Cancer With DNA Repair Gene Alterations. JCO Precision Oncology, 2020, 4, 355-366.	3.0	93
9	Pan-cancer Analysis of CDK12 Alterations Identifies a Subset of Prostate Cancers with Distinct Genomic and Clinical Characteristics. European Urology, 2020, 78, 671-679.	1.9	72
10	Complications from carcinoid syndrome: review of the current evidence. Ecancermedicalscience, 2016, 10, 662.	1.1	67
11	Inflammatory intestinal damage induced by 5-fluorouracil requires IL-4. Cytokine, 2013, 61, 46-49.	3.2	66
12	A comprehensive review of heregulins, HER3, and HER4 as potential therapeutic targets in cancer. Oncotarget, 2017, 8, 89284-89306.	1.8	52
13	Post-Sepsis State Induces Tumor-Associated Macrophage Accumulation through CXCR4/CXCL12 and Favors Tumor Progression in Mice. Cancer Immunology Research, 2016, 4, 312-322.	3.4	45
14	Amifostine and glutathione prevent ifosfamide- and acrolein-induced hemorrhagic cystitis. Cancer Chemotherapy and Pharmacology, 2006, 59, 71-77.	2.3	44
15	Role of platelet-activating factor in the pathogenesis of 5-fluorouracil-induced intestinal mucositis in mice. Cancer Chemotherapy and Pharmacology, 2011, 68, 713-720.	2.3	37
16	Acquired Lipodystrophy Associated With Nivolumab in a Patient With Advanced Renal Cell Carcinoma. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3245-3248.	3.6	33
17	Chemotherapy-induced hemorrhagic cystitis: pathogenesis, pharmacological approaches and new insights. Journal of Experimental and Integrative Medicine, 2012, 2, 95.	0.1	25
18	Gastric damage induced by different doses of indomethacin in rats is variably affected by inhibiting iNOS or leukocyte infiltration. Inflammation Research, 2008, 57, 28-33.	4.0	23

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19	Fibroblast Growth Factor Receptor 3 Alteration Status is Associated with Differential Sensitivity to Platinum-based Chemotherapy in Locally Advanced and Metastatic Urothelial Carcinoma. European Urology, 2020, 78, 907-915.	1.9	21
20	Target Inhibition of IL-1 Receptor Prevents Ifosfamide Induced Hemorrhagic Cystitis in Mice. Journal of Urology, 2015, 194, 1777-1786.	0.4	19
21	Pembrolizumab for metastatic adrenocortical carcinoma with high mutational burden. Medicine (United States), 2018, 97, e13517.	1.0	19
22	Measuring the unmeasurable: automated bone scan index as a quantitative endpoint in prostate cancer clinical trials. Prostate Cancer and Prostatic Diseases, 2019, 22, 522-530.	3.9	15
23	A novel model of megavoltage radiation-induced oral mucositis in hamsters: Role of inflammatory cytokines and nitric oxide. International Journal of Radiation Biology, 2015, 91, 500-509.	1.8	13
24	Amifostine (Wr-2721) Prevents Indomethacin-Induced Gastric Damage in Rats: Role of Non-Protein Sulfhydryl Groups and Leukocyte Adherence. Digestive Diseases and Sciences, 2007, 52, 119-125.	2.3	12
25	Induction of COX-2 expression by acrolein in the rat model of hemorrhagic cystitis. Experimental and Toxicologic Pathology, 2008, 59, 425-430.	2.1	12
26	CCR5-Positive Inflammatory Monocytes are Crucial for Control of Sepsis. Shock, 2019, 52, e100-e106.	2.1	12
27	Phase 3 Randomized Controlled Trial of Androgen Deprivation Therapy with or Without Docetaxel in High-risk Biochemically Recurrent Prostate Cancer After Surgery (TAX3503). European Urology Oncology, 2021, 4, 543-552.	5.4	11
28	Interleukin-11 attenuates ifosfamide-induced hemorrhagic cystitis. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2007, 33, 704-710.	1.5	10
29	Review on TAS-102 development and its use for metastatic colorectal cancer. Critical Reviews in Oncology/Hematology, 2016, 104, 91-97.	4.4	6
30	Response to Paclitaxel in an Adult Patient with Advanced <b></b> Kaposiform Hemangioendothelioma. Case Reports in Oncology, 2016, 9, 481-487.	0.7	6
31	Role of Capsaicin-Sensitive Primary Afferent Neurons and Non-protein Sulphydryl Groups on Gastroprotective Effect of Amifostine Against Ethanol-Induced Gastric Damage in Rats. Digestive Diseases and Sciences, 2011, 56, 314-322.	2.3	5
32	Paradoxical interaction between cancer and long-term postsepsis disorder: impairment of de novo carcinogenesis versus favoring the growth of established tumors. , 2020, 8, e000129.		5
33	Platinum-based chemotherapy in metastatic prostate cancer with alterations in DNA damage repair genes Journal of Clinical Oncology, 2019, 37, 5038-5038.	1.6	5
34	Evaluation of 18F-FDG PET-CT as a prognostic marker in advanced biliary tract cancer. Nuclear Medicine Communications, 2018, 39, 252-259.	1.1	1
35	Re: Interleukin-11 attenuates ifosfamide-induced hemorrhagic cystitis. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2007, 33, 852-853.	1.5	1
36	Abstract 770: Negative regulation of the CCL22/CCR4 axis by TNFR1 improves melanoma outcome. , 2016, ,		0

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#	Article	IF	CITATIONS
37	Clinicogenomic predictors of extreme responses to anti-PD1/PDL1 checkpoint inhibitors (CPI) in metastatic urothelial cancer (mUC) Journal of Clinical Oncology, 2020, 38, 5050-5050.	1.6	0

Abstract 111: Tumor microenvironment derived NRG1 promotes antiandrogen resistance in prostate cancer. , 2019, , .

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