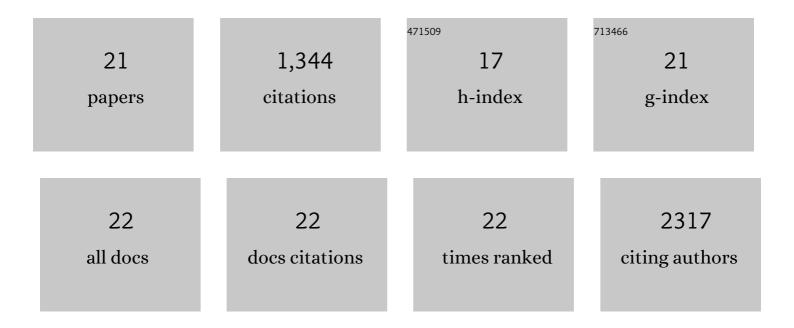
## **Albin Pourtier**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3150221/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The out-of-field dose in radiation therapy induces delayed tumorigenesis by senescence evasion. ELife, 2022, 11, .	6.0	7
2	Ets-1 drives breast cancer cell angiogenic potential and interactions between breast cancer and endothelial cells. International Journal of Oncology, 2019, 54, 29-40.	3.3	25
3	The ATF6α arm of the Unfolded Protein Response mediates replicative senescence in human fibroblasts through a COX2/prostaglandin E 2 intracrine pathway. Mechanisms of Ageing and Development, 2018, 170, 82-91.	4.6	36
4	Pre-malignant transformation by senescence evasion is prevented by the PERK and ATF6alpha branches of the Unfolded Protein Response. Cancer Letters, 2018, 438, 187-196.	7.2	5
5	Epithelial cell senescence: an adaptive response to pre-carcinogenic stresses?. Cellular and Molecular Life Sciences, 2017, 74, 4471-4509.	5.4	55
6	ATF6α regulates morphological changes associated with senescence in human fibroblasts. Oncotarget, 2016, 7, 67699-67715.	1.8	52
7	Defective DNA single-strand break repair is responsible for senescence and neoplastic escape of epithelial cells. Nature Communications, 2016, 7, 10399.	12.8	92
8	The unfolded protein response and cellular senescence. A Review in the Theme: Cellular Mechanisms of Endoplasmic Reticulum Stress Signaling in Health and Disease. American Journal of Physiology - Cell Physiology, 2015, 308, C415-C425.	4.6	225
9	Etsâ€1 controls breast cancer cell balance between invasion and growth. International Journal of Cancer, 2014, 135, 2317-2328.	5.1	29
10	Cellular senescence involves an intracrine prostaglandin E2 pathway in human fibroblasts. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2013, 1831, 1217-1227.	2.4	34
11	Senescent Fibroblasts Enhance Early Skin Carcinogenic Events via a Paracrine MMP-PAR-1 Axis. PLoS ONE, 2013, 8, e63607.	2.5	82
12	Loss of Hypermethylated in Cancer 1 (HIC1) in Breast Cancer Cells Contributes to Stress-induced Migration and Invasion through β-2 Adrenergic Receptor (ADRB2) Misregulation. Journal of Biological Chemistry, 2012, 287, 5379-5389.	3.4	30
13	Tumor Xenograft Models to Study the Role of TRP Channels in Tumorigenesis. Methods in Pharmacology and Toxicology, 2012, , 391-399.	0.2	0
14	Sheddingâ€Generated Met Receptor Fragments can be Routed to Either the Proteasomal or the Lysosomal Degradation Pathway. Traffic, 2012, 13, 1261-1272.	2.7	36
15	Evaluation of effects caused by differentially spliced Ets-1 transcripts in fibroblasts. International Journal of Oncology, 2011, 39, 1073-82.	3.3	1
16	MnSOD Upregulation Induces Autophagic Programmed Cell Death in Senescent Keratinocytes. PLoS ONE, 2010, 5, e12712.	2.5	48
17	Role of Cationic Channel TRPV2 in Promoting Prostate Cancer Migration and Progression to Androgen Resistance. Cancer Research, 2010, 70, 1225-1235.	0.9	200
18	Senescence-Associated Oxidative DNA Damage Promotes the Generation of Neoplastic Cells. Cancer Research, 2009, 69, 7917-7925.	0.9	91

ALBIN POURTIER

#	Article	IF	CITATIONS
19	Lysophospholipids stimulate prostate cancer cell migration via TRPV2 channel activation. Biochimica Et Biophysica Acta - Molecular Cell Research, 2009, 1793, 528-539.	4.1	165
20	Etsâ€1 triggers and orchestrates the malignant phenotype of mammary cancer cells within their matrix environment. Journal of Cellular Physiology, 2008, 215, 782-793.	4.1	32
21	Involvement of Rel/Nuclear Factor-κB Transcription Factors in Keratinocyte Senescence. Cancer Research, 2004, 64, 472-481.	0.9	97