

# Patricia Bortman Rozenchan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1384650/publications.pdf>

Version: 2024-02-01

11  
papers

160  
citations

1307366

7  
h-index

1719901

7  
g-index

11  
all docs

11  
docs citations

11  
times ranked

337  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reciprocal changes in gene expression profiles of cocultured breast epithelial cells and primary fibroblasts. <i>International Journal of Cancer</i> , 2009, 125, 2767-2777.	2.3	52
2	Transcriptional profile of fibroblasts obtained from the primary site, lymph node and bone marrow of breast cancer patients. <i>Genetics and Molecular Biology</i> , 2014, 37, 480-489.	0.6	29
3	Influence of the interaction between nodal fibroblast and breast cancer cells on gene expression. <i>Tumor Biology</i> , 2011, 32, 145-157.	0.8	21
4	Ras activation is associated with Vitamin D receptor mRNA instability in HC11 mammary cells. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2004, 92, 89-95.	1.2	19
5	Specific upregulation of RHOA and RAC1 in cancer-associated fibroblasts found at primary tumor and lymph node metastatic sites in breast cancer. <i>Tumor Biology</i> , 2015, 36, 9589-9597.	0.8	17
6	Altered of apoptotic markers of both extrinsic and intrinsic pathways induced by hepatitis C virus infection in peripheral blood mononuclear cells. <i>Virology Journal</i> , 2012, 9, 314.	1.4	11
7	Overhauling CAR T Cells to Improve Efficacy, Safety and Cost. <i>Cancers</i> , 2020, 12, 2360.	1.7	9
8	Abstract 186: RHOA, RAC1 and PAK1 evaluation in paired stromal fibroblasts of breast cancer primary and of lymph node metastasis: Importance of these biomarkers in lymph node invasion. , 2014, , .		2
9	Abstract 4267: Gene expression profile of fibroblasts from different topographical origins in breast cancer patients. , 2012, , .		0
10	Using Ultra-Deep miRNA sequencing for identification of possible new biomarkers in endometriosis patients. <i>FASEB Journal</i> , 2013, 27, lb152.	0.2	0
11	Abstract 1970: miRNA differential profiling between fibroblasts originated from breast cancer and normal adjacent tissue from benign disease. , 2016, , .		0