

# Angelina T Regua

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8423974/publications.pdf>

Version: 2024-02-01

12  
papers

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citations

1683354

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1588620

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#	ARTICLE	IF	CITATIONS
1	TGLI1 transcription factor mediates breast cancer brain metastasis via activating metastasis-initiating cancer stem cells and astrocytes in the tumor microenvironment. <i>Oncogene</i> , 2020, 39, 64-78.	2.6	64
2	Combined inhibition of JAK2-STAT3 and SMO-GLI1/tGLI1 pathways suppresses breast cancer stem cells, tumor growth, and metastasis. <i>Oncogene</i> , 2020, 39, 6589-6605.	2.6	50
3	Breast cancer extracellular vesicles-derived miR-1290 activates astrocytes in the brain metastatic microenvironment via the FOXA2 <sup>+</sup> CNTF axis to promote progression of brain metastases. <i>Cancer Letters</i> , 2022, 540, 215726.	3.2	24
4	Transgenic mouse models of breast cancer. <i>Cancer Letters</i> , 2021, 516, 73-83.	3.2	7
5	<i>AB11</i> -based expression signature predicts breast cancer metastasis and survival. <i>Molecular Oncology</i> , 2022, 16, 2632-2657.	2.1	7
6	NEDD4 degrades TUSC2 to promote glioblastoma progression. <i>Cancer Letters</i> , 2022, 531, 124-135.	3.2	6
7	TrkA Interacts with and Phosphorylates STAT3 to Enhance Gene Transcription and Promote Breast Cancer Stem Cells in Triple-Negative and HER2-Enriched Breast Cancers. <i>Cancers</i> , 2021, 13, 2340.	1.7	5
8	Trk receptor tyrosine kinases in metastasis and cancer therapy. <i>Discovery Medicine</i> , 2019, 28, 195-203.	0.5	4
9	BSCI-13. TUMOR-SPECIFIC tGLI1 TRANSCRIPTION FACTOR MEDIATES BREAST CANCER BRAIN METASTASIS VIA ACTIVATING METASTASIS-INITIATING CANCER STEM CELLS AND ASTROCYTES IN THE TUMOR MICROENVIRONMENT. <i>Neuro-Oncology Advances</i> , 2019, 1, i3-i3.	0.4	0
10	54. tGLI1 IS AN ACTIONABLE THERAPEUTIC TARGET IN BREAST CANCER BRAIN METASTASES. <i>Neuro-Oncology Advances</i> , 2020, 2, ii11-ii11.	0.4	0
11	Abstract 1979: JAK2/STAT3 and TrkA pathways are frequently co-activated in triple-negative and HER2-enriched breast cancers and the co-activation correlates with an increased potential of metastasis. , 2021, , .		0
12	BSCI-14. tGLI1 is an actionable therapeutic target in breast cancer brain metastases. <i>Neuro-Oncology Advances</i> , 2021, 3, iii4-iii4.	0.4	0