

# Kevin A Kwei

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11699868/publications.pdf>

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13  
papers

1,451  
citations

687363

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1058476

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times ranked

3294  
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#	ARTICLE	IF	CITATIONS
1	Recurrent rearrangements of the Myb/SANT-like DNA-binding domain containing 3 gene (MSANTD3) in salivary gland acinic cell carcinoma. PLoS ONE, 2017, 12, e0171265.	2.5	39
2	Integrative Genomics Implicates EGFR as a Downstream Mediator in NKX2-1 Amplified Non-Small Cell Lung Cancer. PLoS ONE, 2015, 10, e0142061.	2.5	18
3	Identification of recurrent SMO and BRAF mutations in ameloblastomas. Nature Genetics, 2014, 46, 722-725.	21.4	273
4	SMURF1 Amplification Promotes Invasiveness in Pancreatic Cancer. PLoS ONE, 2011, 6, e23924.	2.5	44
5	Genomic instability in breast cancer: Pathogenesis and clinical implications. Molecular Oncology, 2010, 4, 255-266.	4.6	110
6	Molecular Profiling of Breast Cancer Cell Lines Defines Relevant Tumor Models and Provides a Resource for Cancer Gene Discovery. PLoS ONE, 2009, 4, e6146.	2.5	622
7	<i>CAMK1D</i> amplification implicated in epithelial to mesenchymal transition in basal-like breast cancer. Molecular Oncology, 2008, 2, 327-339.	4.6	55
8	Genomic Profiling Identifies GATA6 as a Candidate Oncogene Amplified in Pancreatobiliary Cancer. PLoS Genetics, 2008, 4, e1000081.	3.5	94
9	The role of Rac1 in maintaining malignant phenotype of mouse skin tumor cells. Cancer Letters, 2006, 231, 326-338.	7.2	21
10	Catalase reverses tumorigenicity in a malignant cell line by an epidermal growth factor receptor pathway. Free Radical Biology and Medicine, 2006, 40, 863-875.	2.9	28
11	Transcriptional Repression of Catalase in Mouse Skin Tumor Progression. Neoplasia, 2004, 6, 440-448.	5.3	60
12	Elevated basal reactive oxygen species and phospho-Akt in murine keratinocytes resistant to ultraviolet B-induced apoptosis. Molecular Carcinogenesis, 2003, 37, 149-157.	2.7	17
13	Attenuation of catalase activity in the malignant phenotype plays a functional role in an in vitro model for tumor progression. Cancer Letters, 2001, 173, 115-125.	7.2	68