

# Ying Peng

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9409467/publications.pdf>

Version: 2024-02-01

18  
papers

663  
citations

687220

13  
h-index

887953

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1002  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | HIF-1 $\alpha$ Promotes Epithelial-Mesenchymal Transition and Metastasis through Direct Regulation of ZEB1 in Colorectal Cancer. PLoS ONE, 2015, 10, e0129603.   | 1.1 | 221       |
| 2  | The p300/YY1/miR-500a-5p/HDAC2 signalling axis regulates cell proliferation in human colorectal cancer. Nature Communications, 2019, 10, 663.  | 5.8 | 93        |
| 3  | Direct regulation of FOXK1 by C-jun promotes proliferation, invasion and metastasis in gastric cancer cells. Cell Death and Disease, 2016, 7, e2480-e2480.   | 2.7 | 64        |
| 4  | Oncogene FOXK1 enhances invasion of colorectal carcinoma by inducing epithelial-mesenchymal transition. Oncotarget, 2016, 7, 51150-51162.  | 0.8 | 36        |
| 5  | Coexpression of FOXK1 and vimentin promotes EMT, migration, and invasion in gastric cancer cells. Journal of Molecular Medicine, 2019, 97, 163-176.  | 1.7 | 33        |
| 6  | RUFY3 interaction with FOXK1 promotes invasion and metastasis in colorectal cancer. Scientific Reports, 2017, 7, 3709.   | 1.6 | 32        |
| 7  | Evaluation of Estrogenic Activity of Novel Bisphenol A Alternatives, Four Bioinspired Bisguaiacol F Specimens, by in Vitro Assays. Journal of Agricultural and Food Chemistry, 2018, 66, 11775-11783.  | 2.4 | 32        |
| 8  | Rufy3 promotes metastasis through epithelial $\rightarrow$ mesenchymal transition in colorectal cancer. Cancer Letters, 2017, 390, 30-38.  | 3.2 | 23        |
| 9  | Methoxy groups reduced the estrogenic activity of lignin-derivable replacements relative to bisphenol A and bisphenol F as studied through two in vitro assays. Food Chemistry, 2021, 338, 127656.   | 4.2 | 23        |
| 10 | The FOXK1-CCDC43 Axis Promotes the Invasion and Metastasis of Colorectal Cancer Cells. Cellular Physiology and Biochemistry, 2018, 51, 2547-2563.  | 1.1 | 21        |
| 11 | HOXD9 promote epithelial $\rightarrow$ mesenchymal transition and metastasis in colorectal carcinoma. Cancer Medicine, 2020, 9, 3932-3943.   | 1.3 | 20        |
| 12 | Determination of Endocrine Disruption Potential of Bisphenol A Alternatives in Food Contact Materials Using <i>In Vitro</i> Assays: State of the Art and Future Challenges. Journal of Agricultural and Food Chemistry, 2019, 67, 12613-12625. | 2.4 | 19        |
| 13 | Knockdown of FOXK1 alone or in combination with apoptosis-inducing 5-FU inhibits cell growth in colorectal cancer. Oncology Reports, 2016, 36, 2151-2159.  | 1.2 | 15        |
| 14 | Overexpression of Srcin1 contributes to the growth and metastasis of colorectal cancer. International Journal of Oncology, 2017, 50, 1555-1566.  | 1.4 | 13        |
| 15 | Chicken embryonic toxicity and potential in vitro estrogenic and mutagenic activity of carvacrol and thymol in low dose/concentration. Food and Chemical Toxicology, 2021, 150, 112038.  | 1.8 | 8         |
| 16 | Suppression of KLF8 induces cell differentiation and sensitizes colorectal cancer to 5-fluorouracil. Oncology Reports, 2015, 34, 1221-1230.  | 1.2 | 7         |
| 17 | Evaluation of Toxicity and Endocrine Disruption Potential of the Natural and Bio $\rightarrow$ Based Antimicrobials. ACS Symposium Series, 2018, , 223-241.  | 0.5 | 3         |
| 18 | Characterization of the 5 $\alpha$ -flanking region of lipase gene from <i>Penicillium expansum</i> and its application in molecular breeding. Biotechnology and Applied Biochemistry, 2014, 61, 493-500.                                      | 1.4 | 0         |