

# Kamila Koprowska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11873982/publications.pdf>

Version: 2024-02-01

10  
papers

311  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

543  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | N-Glycomic and Transcriptomic Changes Associated with CDX1 mRNA Expression in Colorectal Cancer Cell Lines. <i>Cells</i> , 2019, 8, 273.  | 4.1 | 17        |
| 2  | Single-molecule DNA-mapping and whole-genome sequencing of individual cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11192-11197.         | 7.1 | 18        |
| 3  | Sequencing of human genomes extracted from single cancer cells isolated in a valveless microfluidic device. <i>Lab on A Chip</i> , 2018, 18, 1891-1902.   | 6.0 | 13        |
| 4  | Development and validation of ColoScape: A new colorectal cancer mutation detection assay.. <i>Journal of Clinical Oncology</i> , 2018, 36, e24189-e24189.  | 1.6 | 1         |
| 5  | Natural Compounds' Activity against Cancer Stem-Like or Fast-Cycling Melanoma Cells. <i>PLoS ONE</i> , 2014, 9, e90783.   | 2.5 | 44        |
| 6  | Copper(II) complexes with derivatives of pyrazole as potential antioxidant enzyme mimics. <i>Medicinal Chemistry Research</i> , 2013, 22, 2395-2402.  | 2.4 | 31        |
| 7  | Parthenolide enhances dacarbazine activity against melanoma cells. <i>Anti-Cancer Drugs</i> , 2013, 24, 835-845.  | 1.4 | 23        |
| 8  | Parthenolide reduces the frequency of ABCB5-positive cells and clonogenic capacity of melanoma cells from anchorage independent melanospheres. <i>Cancer Biology and Therapy</i> , 2013, 14, 135-145. | 3.4 | 43        |
| 9  | Sphere formation and self-renewal capacity of melanoma cells is affected by the microenvironment. <i>Melanoma Research</i> , 2012, 22, 215-224.   | 1.2 | 48        |
| 10 | Parthenolide, a sesquiterpene lactone from the medical herb feverfew, shows anticancer activity against human melanoma cells in vitro. <i>Melanoma Research</i> , 2010, 20, 21-34.                    | 1.2 | 73        |