# Michalina Janiszewska

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6507371/publications.pdf

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| 21 | 3,602 | 471509 | 713466 |
|---|---|---|---|
| papers | citations | 17 h-index | 21 g-index |

| 23 | 23 | 23 | 7417 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Response and resistance to BET bromodomain inhibitors in triple-negative breast cancer. Nature, 2016, 529, 413-417. | 27.8 | 490 |
| 2 | Intratumor Heterogeneity: The Rosetta Stone of Therapy Resistance. Cancer Cell, 2020, 37, 471-484. | 16.8 | 485 |
| 3 | EZH2 Is Essential for Glioblastoma Cancer Stem Cell Maintenance. Cancer Research, 2009, 69, 9211-9218. | 0.9 | 431 |
| 4 | Imp2 controls oxidative phosphorylation and is crucial for preserving glioblastoma cancer stem cells. Genes and Development, 2012, 26, 1926-1944. | 5.9 | 370 |
| 5 | Cell adhesion in cancer: Beyond the migration of single cells. Journal of Biological Chemistry, 2020, 295, 2495-2505. | 3.4 | 346 |
| 6 | Classifying the evolutionary and ecological features of neoplasms. Nature Reviews Cancer, 2017, 17, 605-619. | 28.4 | 303 |
| 7 | EWS-FLI-1 modulates miRNA145 and SOX2 expression to initiate mesenchymal stem cell reprogramming toward Ewing sarcoma cancer stem cells. Genes and Development, 2010, 24, 916-932. | 5.9 | 254 |
| 8 | IMPs: an RNA-binding protein family that provides a link between stem cell maintenance in normal development and cancer. Genes and Development, 2016, 30, 2459-2474. | 5.9 | 214 |
| 9 | In situ single-cell analysis identifies heterogeneity for PIK3CA mutation and HER2 amplification in HER2-positive breast cancer. Nature Genetics, 2015, 47, 1212-1219. | 21.4 | 139 |
| 10 | Subclonal cooperation drives metastasis by modulating local and systemic immune microenvironments. Nature Cell Biology, 2019, 21, 879-888. | 10.3 | 114 |
| 11 | Spatial Proximity to Fibroblasts Impacts Molecular Features and Therapeutic Sensitivity of Breast Cancer Cells Influencing Clinical Outcomes. Cancer Research, 2016, 76, 6495-6506. | 0.9 | 105 |
| 12 | Let-7a Is a Direct EWS-FLI-1 Target Implicated in Ewing's Sarcoma Development. PLoS ONE, 2011, 6, e23592. | 2.5 | 77 |
| 13 | YAP-Mediated Recruitment of YY1 and EZH2 Represses Transcription of Key Cell-Cycle Regulators. Cancer Research, 2020, 80, 2512-2522. | 0.9 | 49 |
| 14 | The microcosmos of intratumor heterogeneity: the space-time of cancer evolution. Oncogene, 2020, 39, 2031-2039. | 5.9 | 48 |
| 15 | TRPS1 Is a Lineage-Specific Transcriptional Dependency in Breast Cancer. Cell Reports, 2018, 25, 1255-1267.e5. | 6.4 | 46 |
| 16 | Epigenetic Features of Human Mesenchymal Stem Cells Determine Their Permissiveness for Induction of Relevant Transcriptional Changes by SYT-SSX1. PLoS ONE, 2009, 4, e7904. | 2.5 | 40 |
| 17 | Transportin Regulates Nuclear Import of CD44. Journal of Biological Chemistry, 2010, 285, 30548-30557. | 3.4 | 39 |
| 18 | The impact of tumor epithelial and microenvironmental heterogeneity on treatment responses in HER2-positive breast cancer. JCI Insight, 2021, 6, . | 5.0 | 20 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Clonal Evolution in Cancer: A Tale of Twisted Twines. Cell Stem Cell, 2015, 16, 11-12. | 11.1 | 12 |
| 20 | Adult precision medicine: learning from the past to enhance the future. Neuro-Oncology Advances, 2021, 3, vdaa145. | 0.7 | 11 |
| 21 | A confetti trail of tumour evolution. Nature Cell Biology, 2018, 20, 639-641. | 10.3 | 6 |