# Goodwin G Jinesh

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3434585/publications.pdf

Version: 2024-02-01

| | | | |
|---|---|---|---|
| 33 papers | 951 citations | 471509 17 h-index | 454955 30 g-index |
| 33 all docs | 33 docs citations | 33 times ranked | 3503 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Targeting K-Ras and apoptosis-driven cellular transformation in cancer. Cell Death Discovery, 2021, 7, 80. | 4.7 | 9 |
| 2 | Mutant p53s and chromosome 19 microRNA cluster overexpression regulate cancer testis antigen expression and cellular transformation in hepatocellular carcinoma. Scientific Reports, 2021, 11, 12673. | 3.3 | 4 |
| 3 | The genetic script of metastasis. Biological Reviews, 2020, 95, 244-266. | 10.4 | 9 |
| 4 | Regulation of MYO18B mRNA by a network of C19MC miRNA-520G, IFN-Î³, CEBPB, p53 and bFGF in hepatocellular carcinoma. Scientific Reports, 2020, 10, 12371. | 3.3 | 10 |
| 5 | The genomic landscape of undifferentiated embryonal sarcoma of the liver is typified by C19MC structural rearrangement and overexpression combined with TP53 mutation or loss. PLoS Genetics, 2020, 16, e1008642. | 3.5 | 18 |
| 6 | Molecular genetics and cellular events of K-Ras-driven tumorigenesis. Oncogene, 2018, 37, 839-846. | 5.9 | 69 |
| 7 | Chromosome 19 miRNA cluster and CEBPB expression specifically mark and potentially drive triple negative breast cancers. PLoS ONE, 2018, 13, e0206008. | 2.5 | 41 |
| 8 | CF3DODA-Me induces apoptosis, degrades Sp1, and blocks the transformation phase of the blebbishield emergency program. Apoptosis: an International Journal on Programmed Cell Death, 2017, 22, 719-729. | 4.9 | 17 |
| 9 | RalBP1 and p19-VHL play an oncogenic role, and p30-VHL plays a tumor suppressor role during the blebbishield emergency program. Cell Death Discovery, 2017, 3, 17023. | 4.7 | 16 |
| 10 | The Blebbishield Emergency Program Overrides Chromosomal Instability and Phagocytosis Checkpoints in Cancer Stem Cells. Cancer Research, 2017, 77, 6144-6156. | 0.9 | 13 |
| 11 | Surface PD-L1,ÂE-cadherin, CD24, and VEGFR2 as markers of epithelial cancer stem cells associated with rapid tumorigenesis. Scientific Reports, 2017, 7, 9602. | 3.3 | 47 |
| 12 | Blebbishields and mitotic cells exhibit robust macropinocytosis. BioFactors, 2017, 43, 181-186. | 5.4 | 9 |
| 13 | Exposing the deadly dark side of apoptotic cancer stem cells. Oncoscience, 2017, 4, 124-125. | 2.2 | 11 |
| 14 | Endocytosis and serpentine filopodia drive blebbishield-mediated resurrection of apoptotic cancer stem cells. Cell Death Discovery, 2016, 2, . | 4.7 | 24 |
| 15 | Mitochondrial oligomers boost glycolysis in cancer stem cells to facilitate blebbishield-mediated transformation after apoptosis. Cell Death Discovery, 2016, 2, 16003. | 4.7 | 22 |
| 16 | Novel PKC-Î¶ to p47phox interaction is necessary for transformation from blebbishields. Scientific Reports, 2016, 6, 23965. | 3.3 | 20 |
| 17 | MP45-02 CDODA-ME DECREASES SPECIFICITY PROTEIN TRANSCRIPTION FACTORS AND INDUCES APOPTOSIS IN BLADDER CANCER CELLS THROUGH INDUCTION OF REACTIVE OXYGEN SPECIES. Journal of Urology, 2016, 195, . | 0.4 | 0 |
| 18 | CDODA-Me decreases specificity protein transcription factors and induces apoptosis in bladder cancer cells through induction of reactive oxygen species. Urologic Oncology: Seminars and Original Investigations, 2016, 34, 337.e11-337.e18. | 1.6 | 18 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Pim kinase isoforms: devils defending cancer cells from therapeutic and immune attacks. Apoptosis: an International Journal on Programmed Cell Death, 2016, 21, 1203-1213. | 4.9 | 31 |
| 20 | Smac mimetic with TNF-Î± targets Pim-1 isoforms and reactive oxygen species production to abrogate transformation from blebbishields. Biochemical Journal, 2016, 473, 99-107. | 3.7 | 17 |
| 21 | Blebbishield emergency program: an apoptotic route to cellular transformation. Cell Death and Differentiation, 2016, 23, 757-758. | 11.2 | 25 |
| 22 | Sequential gemcitabine and tamoxifen treatment enhances apoptosis and blocks transformation in bladder cancer cells. Oncology Reports, 2015, 34, 2738-2744. | 2.6 | 17 |
| 23 | Bladder Cancer Stem Cells: Biological and Therapeutic Perspectives. Current Stem Cell Research and Therapy, 2014, 9, 89-101. | 1.3 | 44 |
| 24 | ZKSCAN3 Is a Master Transcriptional Repressor of Autophagy. Molecular Cell, 2013, 50, 16-28. | 9.7 | 224 |
| 25 | Blebbishields, the emergency program for cancer stem cells: sphere formation and tumorigenesis after apoptosis. Cell Death and Differentiation, 2013, 20, 382-395. | 11.2 | 60 |
| 26 | Lenalidomide augments the efficacy of bacillus Calmette-Guerin (BCG) immunotherapy in vivo. Urologic Oncology: Seminars and Original Investigations, 2013, 31, 1676-1682. | 1.6 | 19 |
| 27 | A Smac mimetic augments the response of urothelial cancer cells to gemcitabine and cisplatin. Cancer Biology and Therapy, 2013, 14, 812-822. | 3.4 | 18 |
| 28 | Smac mimetic enables the anticancer action of BCG-stimulated neutrophils through TNF-Î± but not through TRAIL and FasL. Journal of Leukocyte Biology, 2012, 92, 233-244. | 3.3 | 49 |
| 29 | Redirecting neutrophils against bladder cancer cells by BCG and Smac mimetic combination. OncoImmunology, 2012, 1, 1161-1162. | 4.6 | 24 |
| 30 | 512 POTENTIAL ROLE OF SMAC MIMETICS AS AN ADJUNCT IN BCG FAILURE PATIENTS WITH NON-MUSCLE INVASIVE BLADDER CANCER. Journal of Urology, 2011, 185, . | 0.4 | 0 |
| 31 | Bladder Cancer Stem Cells. Current Stem Cell Research and Therapy, 2010, 5, 387-395. | 1.3 | 33 |
| 32 | Smac mimetic reverses resistance to TRAIL and chemotherapy in human urothelial cancer cells. Cancer Biology and Therapy, 2010, 10, 885-892. | 3.4 | 33 |
| 33 | Abstract LB-30: Smac mimetic sensitizes antitumor activity of bacillus Calmette-Guerin stimulated neutrophils against bladder cancer cells. , 2010, , . | | 0 |