# Michael C Haffner

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7568562/publications.pdf

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|---|---|---|---|
| 61 papers | 3,223 citations | 270111 25 h-index | 182931 54 g-index |
| 63 all docs | 63 docs citations | 63 times ranked | 5536 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Elevated expression of the colony-stimulating factor 1 (CSF1) induces prostatic intraepithelial neoplasia dependent of epithelial-Gp130. Oncogene, 2022, , . | 2.6 | 6 |
| 2 | Whole Genome Sequencing Reveals Independent Clonal Origin of Bilateral Testicular Germ Cell Tumors in Two Patients with Pure Seminoma. Urology, 2022, , . | 0.5 | 0 |
| 3 | Starving lethal prostate cancer by targeting heat shock proteins and glycolytic enzymes. Cell Reports Medicine, 2022, 3, 100493. | 3.3 | 3 |
| 4 | SEEMLIS: a flexible semi-automated method for enrichment of methylated DNA from low-input samples. Clinical Epigenetics, 2022, 14, 37. | 1.8 | 3 |
| 5 | Comprehensive Assessment of Anaplastic Lymphoma Kinase in Localized and Metastatic Prostate Cancer Reveals Targetable Alterations. Cancer Research Communications, 2022, 2, 277-285. | 0.7 | 4 |
| 6 | Identifying Phased Mutations and Complex Rearrangements in Human Prostate Cancer Cell Lines through Linked-Read Whole-Genome Sequencing. Molecular Cancer Research, 2022, 20, 1013-1020. | 1.5 | 3 |
| 7 | Therapeutic Implications for Intrinsic Phenotype Classification of Metastatic Castration-Resistant Prostate Cancer. Clinical Cancer Research, 2022, 28, 3127-3140. | 3.2 | 11 |
| 8 | Assessment of Androgen Receptor Splice Variant-7 as a Biomarker of Clinical Response in Castration-Sensitive Prostate Cancer. Clinical Cancer Research, 2022, 28, 3509-3525. | 3.2 | 11 |
| 9 | Regulation of CEACAM5 and Therapeutic Efficacy of an Anti-CEACAM5â€“SN38 Antibodyâ€“drug Conjugate in Neuroendocrine Prostate Cancer. Clinical Cancer Research, 2021, 27, 759-774. | 3.2 | 34 |
| 10 | Genomic and phenotypic heterogeneity in prostate cancer. Nature Reviews Urology, 2021, 18, 79-92. | 1.9 | 215 |
| 11 | Epigenetic and transcriptional analysis reveals a core transcriptional program conserved in clonal prostate cancer metastases. Molecular Oncology, 2021, 15, 1942-1955. | 2.1 | 10 |
| 12 | Resistance to androgen receptor signaling inhibition does not necessitate development of neuroendocrine prostate cancer. JCI Insight, 2021, 6, . | 2.3 | 22 |
| 13 | Downregulation of 5â€hydroxymethylcytosine is an early event in pancreatic tumorigenesis. Journal of Pathology, 2021, 254, 279-288. | 2.1 | 12 |
| 14 | TGM4: an immunogenic prostate-restricted antigen. , 2021, 9, e001649. | | 11 |
| 15 | RNA Splicing Factors SRRM3 and SRRM4 Distinguish Molecular Phenotypes of Castration-Resistant Neuroendocrine Prostate Cancer. Cancer Research, 2021, 81, 4736-4750. | 0.4 | 18 |
| 16 | Castration-mediated IL-8 promotes myeloid infiltration and prostate cancer progression. Nature Cancer, 2021, 2, 803-818. | 5.7 | 54 |
| 17 | Phenotypic characterization of two novel cell line models of castrationâ€resistant prostate cancer. Prostate, 2021, 81, 1159-1171. | 1.2 | 9 |
| 18 | Oncogenic gene fusions in nonneoplastic precursors as evidence that bacterial infection can initiate prostate cancer. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 3.3 | 18 |

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|---|---|---|---|
| 19 | Molecular Pathology of Prostate Cancer. Surgical Pathology Clinics, 2021, 14, 387-401. | 0.7 | 9 |
| 20 | Divining Harm-Benefit Tradeoffs of Magnetic Resonance Imaging-targeted Biopsy. European Urology, 2021, 80, 573-574. | 0.9 | 1 |
| 21 | Reciprocal <scp>YAP1</scp> loss and <scp>INSM1</scp> expression in neuroendocrine prostate cancer. Journal of Pathology, 2021, 255, 425-437. | 2.1 | 12 |
| 22 | Subtype heterogeneity and epigenetic convergence in neuroendocrine prostate cancer. Nature Communications, 2021, 12, 5775. | 5.8 | 59 |
| 23 | Dickkopf-1 Can Lead to Immune Evasion in Metastatic Castration-Resistant Prostate Cancer. JCO Precision Oncology, 2020, 4, 1167-1179. | 1.5 | 28 |
| 24 | Putative Autoantigen Leiomodin-1 Is Expressed in the Human Brain and in the Membrane Fraction of Newly Formed Neurons. Pathogens, 2020, 9, 1036. | 1.2 | 11 |
| 25 | Pervasive promoter hypermethylation of silenced TERT alleles in human cancers. Cellular Oncology (Dordrecht), 2020, 43, 847-861. | 2.1 | 14 |
| 26 | A Comprehensive Analysis of FUT8 Overexpressing Prostate Cancer Cells Reveals the Role of EGFR in Castration Resistance. Cancers, 2020, 12, 468. | 1.7 | 25 |
| 27 | Gleason pattern 4 with cribriform morphology on biopsy is associated with adverse clinicopathological findings in a prospective radical prostatectomy cohort. Human Pathology, 2020, 98, 74-80. | 1.1 | 21 |
| 28 | An in Situ Atlas of Mitochondrial DNA in Mammalian Tissues Reveals High Content in StemÂand Proliferative Compartments. American Journal of Pathology, 2020, 190, 1565-1579. | 1.9 | 21 |
| 29 | Telomere lengths differ significantly between small-cell neuroendocrine prostate carcinoma and adenocarcinoma of the prostate. Human Pathology, 2020, 101, 70-79. | 1.1 | 5 |
| 30 | Molecular Pathology of High-Grade Prostatic Intraepithelial Neoplasia: Challenges and Opportunities. Cold Spring Harbor Perspectives in Medicine, 2019, 9, a030403. | 2.9 | 25 |
| 31 | Functional Loss of ATRX and TERC Activates Alternative Lengthening of Telomeres (ALT) in LAPC4 Prostate Cancer Cells. Molecular Cancer Research, 2019, 17, 2480-2491. | 1.5 | 25 |
| 32 | Lactoferrin CpG Island Hypermethylation and Decoupling of mRNA and Protein Expression in the Early Stages of Prostate Carcinogenesis. American Journal of Pathology, 2019, 189, 2311-2322. | 1.9 | 13 |
| 33 | Asporin Restricts Mesenchymal Stromal Cell Differentiation, Alters the Tumor Microenvironment, and Drives Metastatic Progression. Cancer Research, 2019, 79, 3636-3650. | 0.4 | 47 |
| 34 | If this is true, what does it imply? How end-user antibody validation facilitates insights into biology and disease. Asian Journal of Urology, 2019, 6, 10-25. | 0.5 | 20 |
| 35 | Is Androgen Deprivation Therapy â€œAnother Deficient Therapyâ€•for Gleason Score 9-10 Prostate Cancer?. European Urology, 2019, 75, 42-43. | 0.9 | 1 |
| 36 | Overexpression of Î± (1,6) fucosyltransferase in the development of castration-resistant prostate cancer cells. Prostate Cancer and Prostatic Diseases, 2018, 21, 137-146. | 2.0 | 35 |

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|---|---|---|---|
| 37 | Comprehensive Evaluation of Programmed Death-Ligand 1 Expression in Primary and Metastatic Prostate Cancer. American Journal of Pathology, 2018, 188, 1478-1485. | 1.9 | 119 |
| 38 | Ipilimumab plus nivolumab and DNA-repair defects in AR-V7-expressing metastatic prostate cancer. Oncotarget, 2018, 9, 28561-28571. | 0.8 | 129 |
| 39 | Genomic analysis identifies frequent deletions of Dystrophin in olfactory neuroblastoma. Nature Communications, 2018, 9, 5410. | 5.8 | 30 |
| 40 | Analytic, Preanalytic, and Clinical Validation of p53 IHC for Detection of TP53 Missense Mutation in Prostate Cancer. Clinical Cancer Research, 2017, 23, 4693-4703. | 3.2 | 62 |
| 41 | AIM1 is an actin-binding protein that suppresses cell migration and micrometastatic dissemination. Nature Communications, 2017, 8, 142. | 5.8 | 36 |
| 42 | Analytic Validation of RNA In Situ Hybridization (RISH) for AR and AR-V7 Expression in Human Prostate Cancer. Clinical Cancer Research, 2016, 22, 4651-4663. | 3.2 | 34 |
| 43 | Molecular evidence that invasive adenocarcinoma can mimic prostatic intraepithelial neoplasia (<scp>PIN</scp>) and intraductal carcinoma through retrograde glandular colonization. Journal of Pathology, 2016, 238, 31-41. | 2.1 | 83 |
| 44 | Shifting Paradigms for High-grade Prostatic Intraepithelial Neoplasia. European Urology, 2016, 69, 831-833. | 0.9 | 8 |
| 45 | Premalignancy in Prostate Cancer: Rethinking What We Know. Cancer Prevention Research, 2016, 9, 648-656. | 0.7 | 44 |
| 46 | Androgen Deprivation Followed by Acute Androgen Stimulation Selectively Sensitizes AR-Positive Prostate Cancer Cells to Ionizing Radiation. Clinical Cancer Research, 2016, 22, 3310-3319. | 3.2 | 37 |
| 47 | Diagnostic Challenges of Clonal Heterogeneity in Prostate Cancer. Journal of Clinical Oncology, 2015, 33, e38-e40. | 0.8 | 48 |
| 48 | Effect of bipolar androgen therapy for asymptomatic men with castration-resistant prostate cancer: Results from a pilot clinical study. Science Translational Medicine, 2015, 7, 269ra2. | 5.8 | 205 |
| 49 | Prostate adenocarcinomas aberrantly expressing p63 are molecularly distinct from usual-type prostatic adenocarcinomas. Modern Pathology, 2015, 28, 446-456. | 2.9 | 49 |
| 50 | Combining routine morphology, p16INK4a immunohistochemistry, and in situ hybridization for the detection of human papillomavirus infection in penile carcinomas: A tissue microarray study using classifier performance analyses. Urologic Oncology: Seminars and Original Investigations, 2014, 32, 171-177. | 0.8 | 32 |
| 51 | Tight correlation of 5-hydroxymethylcytosine and Polycomb marks in health and disease. Cell Cycle, 2013, 12, 1835-1841. | 1.3 | 23 |
| 52 | High expression of prostate-specific membrane antigen in the tumor-associated neo-vasculature is associated with worse prognosis in squamous cell carcinoma of the oral cavity. Modern Pathology, 2012, 25, 1079-1085. | 2.9 | 69 |
| 53 | Global 5-hydroxymethylcytosine content is significantly reduced in tissue stem/progenitor cell compartments and in human cancers. Oncotarget, 2011, 2, 627-637. | 0.8 | 383 |
| 54 | Transcription-Induced DNA Double Strand Breaks: Both Oncogenic Force and Potential Therapeutic Target?. Clinical Cancer Research, 2011, 17, 3858-3864. | 3.2 | 92 |

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|---|---|---|---|
| 55 | Androgen-induced TOP2B-mediated double-strand breaks and prostate cancer gene rearrangements. Nature Genetics, 2010, 42, 668-675. | 9.4 | 539 |
| 56 | Prostate-specific membrane antigen expression in the neovasculature of gastric and colorectal cancers. Human Pathology, 2009, 40, 1754-1761. | 1.1 | 209 |
| 57 | Interaction and Functional Interference of Glucocorticoid Receptor and SOCS1. Journal of Biological Chemistry, 2008, 283, 22089-22096. | 1.6 | 33 |
| 58 | Insulinâ€Like Growth Factorâ€Binding Proteinâ€5 Enters Vesicular Structures but Not the Nucleus. Traffic, 2007, 8, 1815-1828. | 1.3 | 23 |
| 59 | Favorable prognostic value of SOCS2 and IGF-I in breast cancer. BMC Cancer, 2007, 7, 136. | 1.1 | 55 |
| 60 | Exploiting Our Knowledge of NF-Î¹B Signaling for the Treatment of Mammary Cancer. Journal of Mammary Gland Biology and Neoplasia, 2006, 11, 63-73. | 1.0 | 40 |
| 61 | Health-related quality-of-life outcomes after anatomic retropubic radical prostatectomy in the phosphodiesterase type 5 ERA: Impact of neurovascular bundle preservation. Urology, 2005, 66, 371-376. | 0.5 | 24 |