

# Steffen Ormanns

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

1,721  
citations

361296

20  
h-index

302012

39  
g-index

46  
all docs

46  
docs citations

46  
times ranked

3830  
citing authors

#	ARTICLE	IF	CITATIONS
1	Advances in cancer immunotherapy 2019 – latest trends. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 268.	3.5	401
2	Immune Cell and Stromal Signature Associated With Progression-Free Survival of Patients With Resected Pancreatic Ductal Adenocarcinoma. <i>Gastroenterology</i> , 2018, 155, 1625-1639.e2.	0.6	152
3	Pro-Angiogenic Macrophage Phenotype to Promote Myocardial Repair. <i>Journal of the American College of Cardiology</i> , 2019, 73, 2990-3002.	1.2	117
4	Serum levels of soluble programmed death protein 1 (sPD-1) and soluble programmed death ligand 1 (sPD-L1) in advanced pancreatic cancer. <i>Oncolmmunology</i> , 2017, 6, e1310358.	2.1	111
5	Prognostic Impact of Tumor-Infiltrating Lymphocytes and Neutrophils on Survival of Patients with Upfront Resection of Pancreatic Cancer. <i>Cancers</i> , 2019, 11, 39.	1.7	84
6	T cells armed with C-X-C chemokine receptor type 6 enhance adoptive cell therapy for pancreatic tumours. <i>Nature Biomedical Engineering</i> , 2021, 5, 1246-1260.	11.6	80
7	Cancer cell-derived IL-1 $\beta$ induces CCL22 and the recruitment of regulatory T cells. <i>Oncolmmunology</i> , 2016, 5, e1175794.	2.1	70
8	KRAS mutation status is not predictive for objective response to anti-EGFR treatment with erlotinib in patients with advanced pancreatic cancer. <i>Journal of Gastroenterology</i> , 2013, 48, 544-548.	2.3	66
9	Isolated pulmonary metastases define a favorable subgroup in metastatic pancreatic cancer. <i>Pancreatology</i> , 2016, 16, 593-598.	0.5	58
10	C-C chemokine receptor type-4 transduction of T cells enhances interaction with dendritic cells, tumor infiltration and therapeutic efficacy of adoptive T cell transfer. <i>Oncolmmunology</i> , 2016, 5, e1105428.	2.1	58
11	WNT signaling and distant metastasis in colon cancer through transcriptional activity of nuclear $\beta$ -Catenin depend on active PI3K signaling. <i>Oncotarget</i> , 2014, 5, 2999-3011.	0.8	51
12	Incidence, outcome and risk stratification tools for venous thromboembolism in advanced pancreatic cancer – A retrospective cohort study. <i>Thrombosis Research</i> , 2017, 157, 9-15.	0.8	49
13	Protein Kinase D1, Reduced in Human Pancreatic Tumors, Increases Secretion of Small Extracellular Vesicles From Cancer Cells That Promote Metastasis to Lung in Mice. <i>Gastroenterology</i> , 2020, 159, 1019-1035.e22.	0.6	47
14	Loss of desmoglein 2 promotes tumorigenic behavior in pancreatic cancer cells. <i>Molecular Carcinogenesis</i> , 2017, 56, 1884-1895.	1.3	38
15	Human equilibrative nucleoside transporter 1 is not predictive for gemcitabine efficacy in advanced pancreatic cancer: Translational results from the AIO-PK0104 phase III study with the clone SP120 rabbit antibody. <i>European Journal of Cancer</i> , 2014, 50, 1891-1899.	1.3	31
16	Prevailing over T cell exhaustion: New developments in the immunotherapy of pancreatic cancer. <i>Cancer Letters</i> , 2016, 381, 259-268.	3.2	30
17	Acinar cell carcinoma of the pancreas: a rare disease with different diagnostic and therapeutic implications than ductal adenocarcinoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 2016, 142, 2585-2591.	1.2	26
18	Desmogleins as prognostic biomarkers in resected pancreatic ductal adenocarcinoma. <i>British Journal of Cancer</i> , 2015, 113, 1460-1466.	2.9	25

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19	Extended RAS analysis and correlation with overall survival in advanced pancreatic cancer. <i>British Journal of Cancer</i> , 2017, 116, 1462-1469.	2.9	25
20	Development of a reliable and accurate algorithm to quantify the tumor immune stroma (QTis) across tumor types. <i>Oncotarget</i> , 2017, 8, 114935-114944.	0.8	21
21	Epithelial-Mesenchymal Transition Induces Endoplasmic-Reticulum-Stress Response in Human Colorectal Tumor Cells. <i>PLoS ONE</i> , 2014, 9, e87386.	1.1	21
22	Impact of SPARC expression on outcome in patients with advanced pancreatic cancer not receiving nab-paclitaxel: a pooled analysis from prospective clinical and translational trials. <i>British Journal of Cancer</i> , 2016, 115, 1520-1529.	2.9	20
23	The Impact of SMAD4 Loss on Outcome in Patients with Advanced Pancreatic Cancer Treated with Systemic Chemotherapy. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1094.	1.8	20
24	Translational research in pancreatic ductal adenocarcinoma: Current evidence and future concepts. <i>World Journal of Gastroenterology</i> , 2014, 20, 10769.	1.4	20
25	POLE gene hotspot mutations in advanced pancreatic cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2018, 144, 2161-2166.	1.2	15
26	Prolonged time to treatment initiation in advanced pancreatic cancer patients has no major effect on treatment outcome: a retrospective cohort study controlled for lead time bias and waiting time paradox. <i>Journal of Cancer Research and Clinical Oncology</i> , 2020, 146, 391-399.	1.2	13
27	Systemic but not MDSC-specific IRF4 deficiency promotes an immunosuppressed tumor microenvironment in a murine pancreatic cancer model. <i>Cancer Immunology, Immunotherapy</i> , 2020, 69, 2101-2112.	2.0	12
28	NGS-guided precision oncology in metastatic breast and gynecological cancer: first experiences at the CCC Munich LMU. <i>Archives of Gynecology and Obstetrics</i> , 2021, 303, 1331-1345.	0.8	11
29	Bacterial lipopolysaccharide as negative predictor of gemcitabine efficacy in advanced pancreatic cancer – translational results from the AIO-PK0104 Phase 3 study. <i>British Journal of Cancer</i> , 2020, 123, 1370-1376.	2.9	10
30	Cathepsin D Expression and Gemcitabine Resistance in Pancreatic Cancer. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkz060.	1.4	7
31	Bacterial Lipopolysaccharide as a Negative Predictor of Adjuvant Gemcitabine Efficacy in Pancreatic Cancer. <i>JNCI Cancer Spectrum</i> , 2022, 6, .	1.4	7
32	Conventional and semi-automatic histopathological analysis of tumor cell content for multigene sequencing of lung adenocarcinoma. <i>Translational Lung Cancer Research</i> , 2021, 10, 1666-1678.	1.3	6
33	ALK expression is absent in pancreatic ductal adenocarcinoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 2014, 140, 1625-1628.	1.2	5
34	The impact of adjuvant therapy on outcome in UICC stage I pancreatic cancer. <i>International Journal of Cancer</i> , 2022, , .	2.3	4
35	Impact of previous transurethral prostate surgery on health-related quality of life after radical prostatectomy: Does the interval between surgeries matter?. <i>World Journal of Urology</i> , 2021, 39, 1431-1438.	1.2	3
36	Radical cystectomy for locally advanced urothelial carcinoma of the urinary bladder: Health-related quality of life, oncological outcomes and predictors for survival. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2021, 39, 299.e15-299.e21.	0.8	3

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37	Switch in KRAS mutational status during an unusual course of disease in a patient with advanced pancreatic adenocarcinoma: implications for translational research. BMC Cancer, 2017, 17, 374.	1.1	1
38	Primary Chemotherapy in a 47-Year-Old Patient with Giant Ulcerative and Necrotizing Nonseminomatous Testicular Germ Cell Tumor. Case Reports in Oncology, 2021, 14, 681-689.	0.3	1
39	Impact of SPARC expression level on outcome in patients with advanced pancreatic cancer not receiving nab-paclitaxel: A pooled analysis from prospective clinical and translational trials.. Journal of Clinical Oncology, 2015, 33, e15264-e15264.	0.8	1
40	Histomorphology and Immunohistochemistry of a Congenital Nephromegaly Demonstrate Concurrent Features of Heritable and Acquired Cystic Nephropathies in a Girgentana Goat ( <i>Capra falconeri</i> ). Case Reports in Veterinary Medicine, 2021, 2021, 1-8.	0.2	0
41	Rituximab Treatment of Hairy Cell Leukemia in a Patient with <i>Mycobacterium kansasii</i> Infection: A Case Report. Oncology Research and Treatment, 2021, 44, 1-4.	0.8	0
42	Phosphorylated ERK (pERK) as biomarker in patients with advanced pancreatic cancer treated with erlotinib within a randomized phase III trial (AIO-PK0104).. Journal of Clinical Oncology, 2013, 31, 189-189.	0.8	0