

# Sebastian Bauer

## List of Publications by Year in descending order

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Version: 2024-02-01

230  
papers

11,670  
citations

44069

48  
h-index

32842

100  
g-index

244  
all docs

244  
docs citations

244  
times ranked

11325  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficacy and safety of regorafenib for advanced gastrointestinal stromal tumours after failure of imatinib and sunitinib (GRID): an international, multicentre, randomised, placebo-controlled, phase 3 trial. <i>Lancet, The</i> , 2013, 381, 295-302.	13.7	1,144
2	One vs Three Years of Adjuvant Imatinib for Operable Gastrointestinal Stromal Tumor. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 1265.	7.4	832
3	Soft tissue and visceral sarcomas: ESMOâ€“EURACAN Clinical Practice Guidelines for diagnosis, treatment and follow-up. <i>Annals of Oncology</i> , 2018, 29, iv51-iv67.	1.2	641
4	Eribulin versus dacarbazine in previously treated patients with advanced liposarcoma or leiomyosarcoma: a randomised, open-label, multicentre, phase 3 trial. <i>Lancet, The</i> , 2016, 387, 1629-1637.	13.7	610
5	Gastrointestinal stromal tumours: ESMOâ€“EURACAN Clinical Practice Guidelines for diagnosis, treatment and follow-up. <i>Annals of Oncology</i> , 2018, 29, iv68-iv78.	1.2	413
6	Bone sarcomas: ESMOâ€“PaedCanâ€“EURACAN Clinical Practice Guidelines for diagnosis, treatment and follow-up. <i>Annals of Oncology</i> , 2018, 29, iv79-iv95.	1.2	380
7	Pexidartinib versus placebo for advanced tenosynovial giant cell tumour (ENLIVEN): a randomised phase 3 trial. <i>Lancet, The</i> , 2019, 394, 478-487.	13.7	273
8	Heat Shock Protein 90 Inhibition in Imatinib-Resistant Gastrointestinal Stromal Tumor. <i>Cancer Research</i> , 2006, 66, 9153-9161.	0.9	244
9	KIT oncogenic signaling mechanisms in imatinib-resistant gastrointestinal stromal tumor: PI3-kinase/AKT is a crucial survival pathway. <i>Oncogene</i> , 2007, 26, 7560-7568.	5.9	232
10	Ripretinib in patients with advanced gastrointestinal stromal tumours (INVICTUS): a double-blind, randomised, placebo-controlled, phase 3 trial. <i>Lancet Oncology, The</i> , 2020, 21, 923-934.	10.7	224
11	Comparison of PET, CT, and dual-modality PET/CT imaging for monitoring of imatinib (STI571) therapy in patients with gastrointestinal stromal tumors. <i>Journal of Nuclear Medicine</i> , 2004, 45, 357-65.	5.0	219
12	Activity of eribulin mesylate in patients with soft-tissue sarcoma: a phase 2 study in four independent histological subtypes. <i>Lancet Oncology, The</i> , 2011, 12, 1045-1052.	10.7	212
13	Integrative genomic and transcriptomic analysis of leiomyosarcoma. <i>Nature Communications</i> , 2018, 9, 144.	12.8	197
14	Neoadjuvant Imatinib in Locally Advanced Gastrointestinal Stromal Tumors (GIST): The EORTC STBSC Experience. <i>Annals of Surgical Oncology</i> , 2013, 20, 2937-2943.	1.5	190
15	Avapritinib in advanced PDGFRA D842V-mutant gastrointestinal stromal tumour (NAVIGATOR): a multicentre, open-label, phase 1 trial. <i>Lancet Oncology, The</i> , 2020, 21, 935-946.	10.7	186
16	Adjuvant Imatinib for High-Risk GI Stromal Tumor: Analysis of a Randomized Trial. <i>Journal of Clinical Oncology</i> , 2016, 34, 244-250.	1.6	174
17	Resection of residual disease in patients with metastatic gastrointestinal stromal tumors responding to treatment with imatinib. <i>International Journal of Cancer</i> , 2005, 117, 316-325.	5.1	160
18	Effect of <i>KIT</i> and <i>PDGFRA</i> Mutations on Survival in Patients With Gastrointestinal Stromal Tumors Treated With Adjuvant Imatinib. <i>JAMA Oncology</i> , 2017, 3, 602.	7.1	141

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19	Ponatinib Inhibits Polyclonal Drug-Resistant KIT Oncoproteins and Shows Therapeutic Potential in Heavily Pretreated Gastrointestinal Stromal Tumor (GIST) Patients. <i>Clinical Cancer Research</i> , 2014, 20, 5745-5755.	7.0	137
20	Long-term follow-up of patients with GIST undergoing metastasectomy in the era of imatinib – Analysis of prognostic factors (EORTC-STBSG collaborative study). <i>European Journal of Surgical Oncology</i> , 2014, 40, 412-419.	1.0	125
21	Comprehensive Genomic and Transcriptomic Analysis for Guiding Therapeutic Decisions in Patients with Rare Cancers. <i>Cancer Discovery</i> , 2021, 11, 2780-2795.	9.4	125
22	Avelumab in patients with previously treated metastatic adrenocortical carcinoma: phase 1b results from the JAVELIN solid tumor trial. , 2018, 6, 111.		122
23	Survival Outcomes Associated With 3 Years vs 1 Year of Adjuvant Imatinib for Patients With High-Risk Gastrointestinal Stromal Tumors. <i>JAMA Oncology</i> , 2020, 6, 1241.	7.1	111
24	Complementary activity of tyrosine kinase inhibitors against secondary kit mutations in imatinib-resistant gastrointestinal stromal tumours. <i>British Journal of Cancer</i> , 2019, 120, 612-620.	6.4	109
25	Crizotinib achieves long-lasting disease control in advanced papillary renal-cell carcinoma type 1 patients with MET mutations or amplification. EORTC 90101 CREATE trial. <i>European Journal of Cancer</i> , 2017, 87, 147-163.	2.8	108
26	High-Dose Chemotherapy and Blood Autologous Stem-Cell Rescue Compared With Standard Chemotherapy in Localized High-Risk Ewing Sarcoma: Results of Euro-E.W.I.N.G.99 and Ewing-2008. <i>Journal of Clinical Oncology</i> , 2018, 36, 3110-3119.	1.6	107
27	Targeted massively parallel sequencing of angiosarcomas reveals frequent activation of the mitogen activated protein kinase pathway. <i>Oncotarget</i> , 2015, 6, 36041-36052.	1.8	103
28	Ewing Sarcoma – Diagnosis, Treatment, Clinical Challenges and Future Perspectives. <i>Journal of Clinical Medicine</i> , 2021, 10, 1685.	2.4	101
29	Long-term responders and survivors on pazopanib for advanced soft tissue sarcomas: subanalysis of two European Organisation for Research and Treatment of Cancer (EORTC) clinical trials 62043 and 62072. <i>Annals of Oncology</i> , 2014, 25, 719-724.	1.2	92
30	Imatinib induces sustained progression arrest in RECIST progressive desmoid tumours: Final results of a phase II study of the German Interdisciplinary Sarcoma Group (GISG). <i>European Journal of Cancer</i> , 2017, 76, 60-67.	2.8	88
31	Covalent – Allosteric Kinase Inhibitors. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 10313-10316.	13.8	87
32	A phase I dose-escalation study of IMAB362 (Zolbetuximab) in patients with advanced gastric and gastro-oesophageal junction cancer. <i>European Journal of Cancer</i> , 2018, 100, 17-26.	2.8	85
33	Inhibitors of Deacetylases Suppress Oncogenic KIT Signaling, Acetylate HSP90, and Induce Apoptosis in Gastrointestinal Stromal Tumors. <i>Cancer Research</i> , 2009, 69, 6941-6950.	0.9	82
34	Avapritinib in unresectable or metastatic PDGFRA D842V-mutant gastrointestinal stromal tumours: Long-term efficacy and safety data from the NAVIGATOR phase I trial. <i>European Journal of Cancer</i> , 2021, 145, 132-142.	2.8	75
35	Response to imatinib mesylate of a gastrointestinal stromal tumor with very low expression of KIT. <i>Cancer Chemotherapy and Pharmacology</i> , 2003, 51, 261-265.	2.3	73
36	miRNA – 221 and miRNA – 222 induce apoptosis via the KIT/AKT signalling pathway in gastrointestinal stromal tumours. <i>Molecular Oncology</i> , 2015, 9, 1421-1433.	4.6	71

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37	Sorafenib as third- or fourth-line treatment of advanced gastrointestinal stromal tumour and pretreatment including both imatinib and sunitinib, and nilotinib: A retrospective analysis. European Journal of Cancer, 2013, 49, 1027-1031.	2.8	69
38	DOG1 Regulates Growth and IGFBP5 in Gastrointestinal Stromal Tumors. Cancer Research, 2013, 73, 3661-3670.	0.9	68
39	Activity and safety of crizotinib in patients with alveolar soft part sarcoma with rearrangement of TFE3: European Organization for Research and Treatment of Cancer (EORTC) phase II trial 90101 â€”CREATEâ„™. Annals of Oncology, 2018, 29, 758-765.	1.2	67
40	Avelumab in patients with previously treated metastatic melanoma: phase 1b results from the JAVELIN Solid Tumor trial. , 2019, 7, 12.		67
41	Risk factors for gastrointestinal stromal tumor recurrence in patients treated with adjuvant imatinib. Cancer, 2014, 120, 2325-2333.	4.1	65
42	Defective homologous recombination DNA repair as therapeutic target in advanced chordoma. Nature Communications, 2019, 10, 1635.	12.8	64
43	Initial clinical experience with <sup>90</sup> Y-FAPI-46 radioligand therapy for advanced stage solid tumors: a case series of nine patients. Journal of Nuclear Medicine, 2021, , jnumed.121.262468.	5.0	64
44	Chemotherapy treatment patterns and clinical outcomes in patients with metastatic soft tissue sarcoma. The Sarcoma treatment and Burden of Illness in North America and Europe (SABINE) study. Annals of Oncology, 2012, 23, 2763-2770.	1.2	61
45	Prognostic relevance of soluble human leukocyte antigenâ„“G and total human leukocyte antigen class I molecules in lung cancer patients. Human Immunology, 2010, 71, 489-495.	2.4	59
46	Correlation of CTNNB1 Mutation Status with Progression Arrest Rate in RECIST Progressive Desmoid-Type Fibromatosis Treated with Imatinib: Translational Research Results from a Phase 2 Study of the German Interdisciplinary Sarcoma Group (GISG-01). Annals of Surgical Oncology, 2016, 23, 1924-1927.	1.5	58
47	<sup>68</sup> Ga-FAPI as a Diagnostic Tool in Sarcoma: Data from the <sup>68</sup> Ga-FAPI PET Prospective Observational Trial. Journal of Nuclear Medicine, 2022, 63, 89-95.	5.0	58
48	Randomized Comparison of Pazopanib and Doxorubicin as First-Line Treatment in Patients With Metastatic Soft Tissue Sarcoma Age 60 Years or Older: Results of a German Intergroup Study. Journal of Clinical Oncology, 2020, 38, 3555-3564.	1.6	56
49	Avapritinib Versus Regorafenib in Locally Advanced Unresectable or Metastatic GI Stromal Tumor: A Randomized, Open-Label Phase III Study. Journal of Clinical Oncology, 2021, 39, 3128-3139.	1.6	56
50	Insight into the Inhibition of Drugâ„“Resistant Mutants of the Receptor Tyrosine Kinase EGFR. Angewandte Chemie - International Edition, 2016, 55, 10909-10912.	13.8	54
51	MAX inactivation is an early event in GIST development that regulates p16 and cell proliferation. Nature Communications, 2017, 8, 14674.	12.8	53
52	Therapeutic Potential of Mdm2 Inhibition in Malignant Germ Cell Tumours. European Urology, 2010, 57, 679-687.	1.9	47
53	Resistance to Avapritinib in PDGFRA-Driven GIST Is Caused by Secondary Mutations in the PDGFRA Kinase Domain. Cancer Discovery, 2021, 11, 108-125.	9.4	47
54	p53 Modulation as a Therapeutic Strategy in Gastrointestinal Stromal Tumors. PLoS ONE, 2012, 7, e37776.	2.5	46

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55	Which Factors Are Associated with Local Control and Survival of Patients with Localized Pelvic Ewing's Sarcoma? A Retrospective Analysis of Data from the Euro-EWING99 Trial. <i>Clinical Orthopaedics and Related Research</i> , 2020, 478, 290-302.	1.5	45
56	Safety and Efficacy of 90Y-FAPI-46 Radioligand Therapy in Patients with Advanced Sarcoma and Other Cancer Entities. <i>Clinical Cancer Research</i> , 2022, 28, 4346-4353.	7.0	45
57	Indazole-Based Covalent Inhibitors To Target Drug-Resistant Epidermal Growth Factor Receptor. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 2361-2372.	6.4	43
58	Integrated 18F-FDG PET/MRI compared to MRI alone for identification of local recurrences of soft tissue sarcomas: a comparison trial. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2017, 44, 1823-1831.	6.4	43
59	Intrigue: Phase III study of ripretinib versus sunitinib in advanced gastrointestinal stromal tumor after imatinib. <i>Future Oncology</i> , 2020, 16, 4251-4264.	2.4	43
60	Phase I study of panobinostat and imatinib in patients with treatment-refractory metastatic gastrointestinal stromal tumors. <i>British Journal of Cancer</i> , 2014, 110, 1155-1162.	6.4	42
61	Needle biopsy through the abdominal wall for the diagnosis of gastrointestinal stromal tumour – Does it increase the risk for tumour cell seeding and recurrence?. <i>European Journal of Cancer</i> , 2016, 59, 128-133.	2.8	39
62	Desmoplastic small round cell tumors: Multimodality treatment and new risk factors. <i>Cancer Medicine</i> , 2019, 8, 527-542.	2.8	39
63	Proapoptotic Activity of Bortezomib in Gastrointestinal Stromal Tumor Cells. <i>Cancer Research</i> , 2010, 70, 150-159.	0.9	37
64	Tumor vascularization and histopathologic regression of soft tissue sarcomas treated with isolated limb perfusion with TNF- $\alpha$ and melphalan. <i>Journal of Surgical Oncology</i> , 2011, 103, 371-379.	1.7	37
65	Liposarcomas. <i>Hematology/Oncology Clinics of North America</i> , 2013, 27, 939-955.	2.2	36
66	The tyrosine kinase inhibitor crizotinib does not have clinically meaningful activity in heavily pre-treated patients with advanced alveolar rhabdomyosarcoma with FOXO rearrangement: European Organisation for Research and Treatment of Cancer phase 2 trial 90101 – CREATE™. <i>European Journal of Cancer</i> , 2018, 94, 156-167.	2.8	35
67	Options for treating different soft tissue sarcoma subtypes. <i>Future Oncology</i> , 2018, 14, 25-49.	2.4	35
68	Early and Next-Generation KIT/PDGFR Kinase Inhibitors and the Future of Treatment for Advanced Gastrointestinal Stromal Tumor. <i>Frontiers in Oncology</i> , 2021, 11, 672500.	2.8	35
69	Dovitinib in patients with gastrointestinal stromal tumour refractory and/or intolerant to imatinib. <i>British Journal of Cancer</i> , 2017, 117, 1278-1285.	6.4	33
70	Translational insights into gastrointestinal stromal tumor and current clinical advances. <i>Annals of Oncology</i> , 2018, 29, 2037-2045.	1.2	33
71	Eribulin versus dacarbazine in patients with leiomyosarcoma: subgroup analysis from a phase 3, open-label, randomised study. <i>British Journal of Cancer</i> , 2019, 120, 1026-1032.	6.4	33
72	Emerging Agents for the Treatment of Advanced, Imatinib-Resistant Gastrointestinal Stromal Tumors: Current Status and Future Directions. <i>Drugs</i> , 2015, 75, 1323-1334.	10.9	32

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73	Eltrombopag for thrombocytopenia in patients with advanced solid tumors receiving gemcitabine-based chemotherapy: a randomized, placebo-controlled phase 2 study. <i>International Journal of Hematology</i> , 2017, 106, 765-776.	1.6	32
74	Long-term outcome of dasatinib first-line treatment in gastrointestinal stromal tumor: A multicenter, 2-stage phase 2 trial (Swiss Group for Clinical Cancer Research 56/07). <i>Cancer</i> , 2018, 124, 1449-1454.	4.1	32
75	Results from a First-in-Human Phase I Study of Siremadlin (HDM201) in Patients with Advanced Wild-Type <i>TP53</i> Solid Tumors and Acute Leukemia. <i>Clinical Cancer Research</i> , 2022, 28, 870-881.	7.0	32
76	Exatecan in pretreated adult patients with advanced soft tissue sarcoma: Results of a phase II Study of the EORTC Soft Tissue and Bone Sarcoma Group. <i>European Journal of Cancer</i> , 2007, 43, 1017-1022.	2.8	29
77	Evaluation of 47 Soft Tissue Sarcoma Resection Specimens after Isolated Limb Perfusion with TNF- $\alpha$ and Melphalan: Histologically Characterized Improved Margins Correlate with Absence of Recurrences. <i>Annals of Surgical Oncology</i> , 2009, 16, 676-686.	1.5	29
78	Avapritinib in Patients With Advanced Gastrointestinal Stromal Tumors Following at Least Three Prior Lines of Therapy. <i>Oncologist</i> , 2021, 26, e639-e649.	3.7	29
79	Pexidartinib Long-Term Hepatic Safety Profile in Patients with Tenosynovial Giant Cell Tumors. <i>Oncologist</i> , 2021, 26, e863-e873.	3.7	28
80	Pre- and Postoperative Chemotherapy in Localized Extremity Soft Tissue Sarcoma: A European Organization for Research and Treatment of Cancer Expert Survey. <i>Oncologist</i> , 2018, 23, 461-467.	3.7	27
81	Feasibility of preemptive biomarker profiling for personalised early clinical drug development at a Comprehensive Cancer Center. <i>European Journal of Cancer</i> , 2013, 49, 3076-3082.	2.8	26
82	Genomic aberrations in cell cycle genes predict progression of KIT-mutant gastrointestinal stromal tumors (GISTs). <i>Clinical Sarcoma Research</i> , 2019, 9, 3.	2.3	26
83	Tumor DNA methylation profiles correlate with response to anti-PD-1 immune checkpoint inhibitor monotherapy in sarcoma patients. , 2021, 9, e001458.		26
84	Head and Neck Kaposi Sarcoma: Clinicopathological Analysis of 11 Cases. <i>Head and Neck Pathology</i> , 2018, 12, 511-516.	2.6	25
85	Inhibition of osimertinib-resistant epidermal growth factor receptor EGFR-T790M/C797S. <i>Chemical Science</i> , 2019, 10, 10789-10801.	7.4	25
86	The diffuse-type tenosynovial giant cell tumor (dt-TGCT) patient journey: a prospective multicenter study. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 191.	2.7	25
87	Clinical Activity of Ripretinib in Patients with Advanced Gastrointestinal Stromal Tumor Harboring Heterogeneous <i>KIT/PDGFRA</i> Mutations in the Phase III INVICTUS Study. <i>Clinical Cancer Research</i> , 2021, 27, 6333-6342.	7.0	25
88	Randomised phase II trial of trofosfamide vs. doxorubicin in elderly patients with untreated metastatic soft-tissue sarcoma. <i>European Journal of Cancer</i> , 2020, 124, 152-160.	2.8	24
89	High-Dose Treosulfan and Melphalan as Consolidation Therapy Versus Standard Therapy for High-Risk (Metastatic) Ewing Sarcoma. <i>Journal of Clinical Oncology</i> , 2022, 40, 2307-2320.	1.6	24
90	Imatinib mesylate therapy in patients with gastrointestinal stromal tumors and impaired liver function. <i>Anti-Cancer Drugs</i> , 2002, 13, 847-849.	1.4	22

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91	Neoadjuvant treatment improves capsular integrity and the width of the fibrous capsule of high-grade soft-tissue sarcomas. <i>European Journal of Surgical Oncology</i> , 2013, 39, 61-67.	1.0	22
92	Cytomegalovirus induces apoptosis in acute leukemia cells as a virus-versus-leukemia function. <i>Leukemia and Lymphoma</i> , 2015, 56, 3189-3197.	1.3	22
93	Recurrence of Ewing sarcoma: Is detection by imaging follow-up protocol associated with survival advantage?. <i>Pediatric Blood and Cancer</i> , 2018, 65, e27011.	1.5	22
94	KIT-Dependent and KIT-Independent Genomic Heterogeneity of Resistance in Gastrointestinal Stromal Tumors – TORC1/2 Inhibition as Salvage Strategy. <i>Molecular Cancer Therapeutics</i> , 2019, 18, 1985-1996.	4.1	22
95	Inhibitor of Apoptosis Proteins (IAPs) are commonly dysregulated in GIST and can be pharmacologically targeted to enhance the pro-apoptotic activity of imatinib. <i>Oncotarget</i> , 0, 7, 41390-41403.	1.8	22
96	Randomized, open-label, multicenter, phase III study of eribulin versus dacarbazine in patients (pts) with leiomyosarcoma (LMS) and adipocytic sarcoma (ADI).. <i>Journal of Clinical Oncology</i> , 2015, 33, LBA10502-LBA10502.	1.6	22
97	Co-Targeting of MDM2 and CDK4/6 with Siremadlin and Ribociclib for the Treatment of Patients with Well-Differentiated or Dedifferentiated Liposarcoma: Results from a Proof-of-Concept, Phase Ib Study. <i>Clinical Cancer Research</i> , 2022, 28, 1087-1097.	7.0	22
98	Survivin is a novel transcription regulator of KIT and is downregulated by miRNA-494 in gastrointestinal stromal tumors. <i>International Journal of Cancer</i> , 2018, 142, 2080-2093.	5.1	21
99	Circulating cKIT and PDGFRA DNA indicates disease activity in Gastrointestinal Stromal Tumor (GIST). <i>International Journal of Cancer</i> , 2019, 145, 2292-2303.	5.1	21
100	Growth patterns of lung metastases from sarcoma: prognostic and surgical implications from histology. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2012, 15, 612-617.	1.1	20
101	Validating Comprehensive Next-Generation Sequencing Results for Precision Oncology: The NCT/DKTK Molecularly Aided Stratification for Tumor Eradication Research Experience. <i>JCO Precision Oncology</i> , 2018, 2, 1-13.	3.0	20
102	Safety and efficacy of Pazopanib in advanced soft tissue sarcoma: PALETTE (EORTC 62072) subgroup analyses. <i>BMC Cancer</i> , 2019, 19, 794.	2.6	20
103	Optimal Avapritinib Treatment Strategies for Patients with Metastatic or Unresectable Gastrointestinal Stromal Tumors. <i>Oncologist</i> , 2021, 26, e622-e631.	3.7	20
104	Intimal sarcoma of the pulmonary artery with unusual findings: a case report. <i>Clinical Research in Cardiology</i> , 2012, 101, 397-401.	3.3	19
105	<sup>18</sup> F-FDG PET/MRI for Therapy Response Assessment of Isolated Limb Perfusion in Patients with Soft-Tissue Sarcomas. <i>Journal of Nuclear Medicine</i> , 2019, 60, 1537-1542.	5.0	19
106	Pharmacokinetic-pharmacodynamic guided optimisation of dose and schedule of CGM097, an HDM2 inhibitor, in preclinical and clinical studies. <i>British Journal of Cancer</i> , 2021, 125, 687-698.	6.4	19
107	Clinical Benefit of Ripretinib Dose Escalation After Disease Progression in Advanced Gastrointestinal Stromal Tumor: An Analysis of the INVICTUS Study. <i>Oncologist</i> , 2021, 26, e2053-e2060.	3.7	19
108	Docetaxel and Gemcitabine in the Treatment of Soft Tissue Sarcoma – A Single-Center Experience. <i>Onkologie</i> , 2008, 31, 11-16.	0.8	18



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109	S1 guidelines for dermatofibrosarcoma protuberans (DFSP) – update 2018. JDDG - Journal of the German Society of Dermatology, 2019, 17, 663-668.	0.8	18
110	Ameloblastic fibrosarcoma: clinicopathological and molecular analysis of seven cases highlighting frequent BRAF and occasional NRAS mutations. Histopathology, 2020, 76, 814-821.	2.9	18
111	Adjuvant Imatinib in Patients with GIST Harboring Exon 9 KIT Mutations: Results from a Multi-institutional European Retrospective Study. Clinical Cancer Research, 2022, 28, 1672-1679.	7.0	18
112	Rational promoter selection for gene transfer into cardiac cells. Journal of Molecular and Cellular Cardiology, 2003, 35, 823-831.	1.9	17
113	Locally advanced and metastatic sarcoma (adult type) including gastrointestinal stromal tumors. Critical Reviews in Oncology/Hematology, 2006, 60, 112-130.	4.4	17
114	Treatment of gastrointestinal stromal tumor after imatinib and sunitinib. Current Opinion in Oncology, 2011, 23, 367-372.	2.4	17
115	Targeting Gain of Function and Resistance Mutations in Abl and KIT by Hybrid Compound Design. Journal of Medicinal Chemistry, 2013, 56, 5757-5772.	6.4	17
116	Growth patterns of lung metastases from sarcomas. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2011, 459, 213-219.	2.8	16
117	Dramatic Response of a PD-L1–Positive Advanced Angiosarcoma of the Scalp to Pembrolizumab. JCO Precision Oncology, 2018, 2, 1-7.	3.0	16
118	GNA14, GNA11, and GNAQ Mutations Are Frequent in Benign but Not Malignant Cutaneous Vascular Tumors. Frontiers in Genetics, 2021, 12, 663272.	2.3	16
119	Clinical activity of BLU-285 in advanced gastrointestinal stromal tumor (GIST).. Journal of Clinical Oncology, 2017, 35, 11011-11011.	1.6	16
120	Final results of ENLIVEN: A global, double-blind, randomized, placebo-controlled, phase 3 study of pexidartinib in advanced tenosynovial giant cell tumor (TGCT).. Journal of Clinical Oncology, 2018, 36, 11502-11502.	1.6	16
121	Optimization of Gene Transfer into Neonatal Rat Cardiomyocytes and Unmasking of Cytomegalovirus Promoter Silencing. DNA and Cell Biology, 2005, 24, 381-387.	1.9	15
122	MET overexpressing chordomas frequently exhibit polysomy of chromosome 7 but no MET activation through sarcoma-specific gene fusions. Tumor Biology, 2010, 31, 157-163.	1.8	15
123	Lower limb function and quality of life after ILP for soft-tissue sarcoma. World Journal of Surgical Oncology, 2017, 15, 84.	1.9	15
124	Relationships between highly recurrent tumor suppressor alterations in 489 leiomyosarcomas. Cancer, 2021, 127, 2666-2673.	4.1	15
125	Treatment of Angiosarcoma with Pazopanib and Paclitaxel: Results of the EVA (Evaluation of) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF Cancers, 2021, 13, 1223.	3.7	15
126	Inhibition of KIT-Glycosylation by 2-Deoxyglucose Abrogates KIT-Signaling and Combination with ABT-263 Synergistically Induces Apoptosis in Gastrointestinal Stromal Tumor. PLoS ONE, 2015, 10, e0120531.	2.5	14



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127	INTRIGUE: A phase III, randomized, open-label study to evaluate the efficacy and safety of ripretinib versus sunitinib in patients with advanced gastrointestinal stromal tumor previously treated with imatinib. <i>Journal of Clinical Oncology</i> , 2022, 40, 359881-359881.	1.6	14
128	Trabectedin in metastatic soft tissue sarcomas: Role of pretreatment and age. <i>International Journal of Oncology</i> , 2013, 43, 23-28.	3.3	13
129	The Interdisciplinary Diagnosis and Treatment of Intraocular Tumors. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2018, 115, 106-111.	0.9	13
130	New therapeutic agents in gastrointestinal stromal tumours. <i>Current Opinion in Oncology</i> , 2019, 31, 322-328.	2.4	13
131	Complete Remission With Imatinib in Metastatic Gastrointestinal Stromal Tumors. <i>Journal of Clinical Oncology</i> , 2005, 23, 6800-6801.	1.6	12
132	Mammalian target of rapamycin pathway activity in alveolar soft part sarcoma. <i>Human Pathology</i> , 2013, 44, 2266-2274.	2.0	12
133	Sustained Mutant KIT Activation in the Golgi Complex Is Mediated by PKC- $\delta$ in Gastrointestinal Stromal Tumors. <i>Clinical Cancer Research</i> , 2017, 23, 845-856.	7.0	12
134	STREAM: A randomized discontinuation, blinded, placebo-controlled phase II study of sorafenib (S) treatment of chemonaïve patients (pts) with metastatic uveal melanoma (MUM).. <i>Journal of Clinical Oncology</i> , 2017, 35, 9511-9511.	1.6	12
135	Preclinical models for translational sarcoma research. <i>Current Opinion in Oncology</i> , 2017, 29, 275-285.	2.4	11
136	Abstract CT009: Results of a dose- and regimen-finding Phase Ib study of HDM201 in combination with ribociclib in patients with locally advanced or metastatic liposarcoma. <i>Cancer Research</i> , 2018, 78, CT009-CT009.	0.9	11
137	Phase II clinical trial evaluating the activity and tolerability of pazopanib in patients (pts) with advanced and/or metastatic liposarcoma (LPS): A joint Spanish Sarcoma Group (GEIS) and German Interdisciplinary Sarcoma Group (GISG) Studyâ€NCT01692496.. <i>Journal of Clinical Oncology</i> , 2016, 34, 11039-11039.	1.6	11
138	Randomized comparison of pazopanib (PAZ) and doxorubicin (DOX) in the first line treatment of metastatic soft tissue sarcoma (STS) in elderly patients (pts): Results of a phase II study (EPAZ).. <i>Journal of Clinical Oncology</i> , 2018, 36, 11506-11506.	1.6	11
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