

Stefan Holzhauser

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9842454/publications.pdf>

Version: 2024-02-01

15
papers

266
citations

1040056

9
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

377
citing authors

#	ARTICLE	IF	CITATIONS
1	Incidence of human papillomavirus positive tonsillar and base of tongue carcinoma: A stabilisation of an epidemic of viral induced carcinoma?. <i>European Journal of Cancer</i> , 2015, 51, 55-61.	2.8	60
2	Changes in incidence and prevalence of human papillomavirus in tonsillar and base of tongue cancer during 2000-2016 in the Stockholm region and Sweden. <i>Head and Neck</i> , 2019, 41, 1583-1590.	2.0	59
3	Targeting Fibroblast Growth Factor Receptor (FGFR) and Phosphoinositide 3-kinase (PI3K) Signaling Pathways in Medulloblastoma Cell Lines. <i>Anticancer Research</i> , 2020, 40, 53-66.	1.1	25
4	Survival of patients with oropharyngeal squamous cell carcinomas (OPSCC) in relation to TNM 8 - Risk of incorrect downstaging of HPV-mediated non-tonsillar, non-base of tongue carcinomas. <i>European Journal of Cancer</i> , 2020, 139, 192-200.	2.8	17
5	Targeted Therapy With PI3K and FGFR Inhibitors on Human Papillomavirus Positive and Negative Tonsillar and Base of Tongue Cancer Lines With and Without Corresponding Mutations. <i>Frontiers in Oncology</i> , 2021, 11, 640490.	2.8	17
6	Effects of PI3K and FGFR inhibitors alone and in combination, and with/without cytostatics in childhood neuroblastoma cell lines. <i>International Journal of Oncology</i> , 2021, 58, 211-225.	3.3	16
7	Sensitivity to inhibition of DNA repair by Olaparib in novel oropharyngeal cancer cell lines infected with Human Papillomavirus. <i>PLoS ONE</i> , 2018, 13, e0207934.	2.5	12
8	Prognostic Markers and Driver Genes and Options for Targeted Therapy in Human-Papillomavirus-Positive Tonsillar and Base-of-Tongue Squamous Cell Carcinoma. <i>Viruses</i> , 2021, 13, 910.	3.3	12
9	The value of p16 and HPV DNA in non-tonsillar, non-base of tongue oropharyngeal cancer. <i>Acta Oto-Laryngologica</i> , 2021, 141, 89-94.	0.9	10
10	Analyses of FGFR3 and PIK3CA mutations in neuroblastomas and the effects of the corresponding inhibitors on neuroblastoma cell lines. <i>International Journal of Oncology</i> , 2019, 55, 1372-1384.	3.3	9
11	In vitro antitumor effects of FGFR and PI3K inhibitors on human papillomavirus positive and negative tonsillar and base of tongue cancer cell lines. <i>Oncology Letters</i> , 2019, 18, 6249-6260.	1.8	9
12	Targeted Therapy of HPV Positive and Negative Tonsillar Squamous Cell Carcinoma Cell Lines Reveals Synergy between CDK4/6, PI3K and Sometimes FGFR Inhibitors, but Rarely between PARP and WEE1 Inhibitors. <i>Viruses</i> , 2022, 14, 1372.	3.3	7
13	Targeting PI3K, FGFR, CDK4/6 Signaling Pathways Together With Cytostatics and Radiotherapy in Two Medulloblastoma Cell Lines. <i>Frontiers in Oncology</i> , 2021, 11, 748657.	2.8	6
14	Whole-Exome Sequencing of HPV Positive Tonsillar and Base of Tongue Squamous Cell Carcinomas Reveals a Global Mutational Pattern along with Relapse-Specific Somatic Variants. <i>Cancers</i> , 2022, 14, 77.	3.7	4
15	Analysis of Human Papillomavirus (HPV) and Polyomaviruses (HPyVs) in Adenoid Cystic Carcinoma (AdCC) of the Head and Neck Region Reveals Three HPV-Positive Cases with Adenoid Cystic-like Features. <i>Viruses</i> , 2022, 14, 1040.	3.3	3