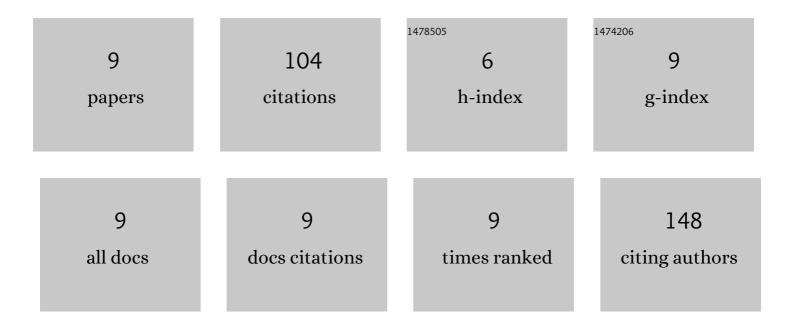
PaweÅ, GoÅ,Äblowski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7693119/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The relationship between TNF-α gene promoter polymorphism (â [~] ' 1211ÂT > C), the plasma cor TNF-α, and risk of oral mucositis and shortening of overall survival in patients subjected to intensity-modulated radiation therapy due to head and neck cancer. Supportive Care in Cancer, 2020, 28, 531-540.	centration 2.2	1 of 14
2	Polymorphism of The Regulatory Region of the ITGAM Gene (-323G>A) as a Novel Predictor of a Poor Nutritional Status in Head and Neck Cancer Patients Subjected to Intensity-Modulated Radiation Therapy. Journal of Clinical Medicine, 2020, 9, 4041.	2.4	6
3	Polymorphism of TNFRSF1 A may act as a predictor of severe radiation-induced oral mucositis and a prognosis factor in patients with head and neck cancer. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2020, 130, 283-291.e2.	0.4	4
4	Relationship Between -2028 C/T SELP Gene Polymorphism, Concentration of Plasma P-Selectin and Risk of Malnutrition in Head and Neck Cancer Patients. Pathology and Oncology Research, 2019, 25, 741-749.	1.9	8
5	Polymorphism of regulatory region of <i>GHRL</i> gene (â€2531C>T) as a promising predictive factor for radiotherapyâ€induced oral mucositis in patients with head neck cancer. Head and Neck, 2018, 40, 1799-1811.	2.0	5
6	Polymorphism of Promoter Region of TNFRSF1A Gene (â´`610ÂTÂ>ÂG) as a Novel Predictive Factor for Radiotherapy Induced Oral Mucositis in HNC Patients. Pathology and Oncology Research, 2018, 24, 135-143.	1.9	16
7	miRNA-130a Significantly Improves Accuracy of SGA Nutritional Assessment Tool in Prediction of Malnutrition and Cachexia in Radiotherapy-Treated Head and Neck Cancer Patients. Cancers, 2018, 10, 294.	3.7	18
8	Relationship between TNF-α â^'1031T/C gene polymorphism, plasma level of TNF-α, and risk of cachexia in head and neck cancer patients. Journal of Cancer Research and Clinical Oncology, 2018, 144, 1423-1434.	2.5	24
9	Polymorphism of regulatory region of APEH gene (c521G>C, rs4855883) as a relevant predictive factor for radiotherapy induced oral mucositis and overall survival in head neck cancer patients. Oncotarget, 2018, 9, 29644-29653.	1.8	9