

# Nora Manoukian Forones

## List of Publications by Year in descending order

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Version: 2024-02-01

73  
papers

961  
citations

471061

17  
h-index

580395

25  
g-index

83  
all docs

83  
docs citations

83  
times ranked

1783  
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA methylation as an epigenetic biomarker in colorectal cancer. <i>Oncology Letters</i> , 2013, 6, 1687-1692.	0.8	58
2	Depression and Anxiety in Colorectal Cancer Patients. <i>Journal of Gastrointestinal Cancer</i> , 2010, 41, 179-184.	0.6	50
3	Association Between Nutrition Status and Survival in Elderly Patients With Colorectal Cancer. <i>Nutrition in Clinical Practice</i> , 2017, 32, 658-663.	1.1	42
4	A randomised phase II study of chemoradiotherapy with or without nimotuzumab in locally advanced oesophageal cancer: NICE trial. <i>European Journal of Cancer</i> , 2018, 88, 21-30.	1.3	38
5	Genetic Polymorphisms of Vitamin D Receptor (VDR), CYP27B1 and CYP24A1 Genes and the Risk of Colorectal Cancer. <i>International Journal of Biological Markers</i> , 2017, 32, 224-230.	0.7	34
6	What are the most effective methods for assessment of nutritional status in outpatients with gastric and colorectal cancer?. <i>Nutricion Hospitalaria</i> , 2013, 28, 585-91.	0.2	34
7	Cachexia Stage, Patient-Generated Subjective Global Assessment, Phase Angle, and Handgrip Strength in Patients with Gastrointestinal Cancer. <i>Nutrition and Cancer</i> , 2017, 69, 772-779.	0.9	29
8	Immunoexpression of Galectin-3 in Colorectal Cancer and its Relationship with Survival. <i>Journal of Gastrointestinal Cancer</i> , 2011, 42, 217-221.	0.6	28
9	Heparan Sulfate Proteoglycans in Human Colorectal Cancer. <i>Analytical Cellular Pathology</i> , 2018, 2018, 1-10.	0.7	27
10	Ki67 and p53 in gastrointestinal stromal tumors - GIST. <i>Arquivos De Gastroenterologia</i> , 2009, 46, 116-120.	0.3	24
11	Body mass index: different nutritional status according to WHO, OPAS and Lipschitz classifications in gastrointestinal cancer patients. <i>Arquivos De Gastroenterologia</i> , 2012, 49, 169-171.	0.3	24
12	STUDY ON ADHERENCE TO CAPECITABINE AMONG PATIENTS WITH COLORECTAL CANCER AND METASTATIC BREAST CANCER. <i>Arquivos De Gastroenterologia</i> , 2014, 51, 186-191.	0.3	23
13	Cell proliferation and apoptosis in gastric cancer and intestinal metaplasia. <i>Arquivos De Gastroenterologia</i> , 2005, 42, 30-34.	0.3	23
14	N-Acetyltransferase 2 genetic polymorphisms and risk of colorectal cancer. <i>World Journal of Gastroenterology</i> , 2011, 17, 760.	1.4	23
15	Impact of genetic mutations and nutritional status on the survival of patients with colorectal cancer. <i>BMC Cancer</i> , 2019, 19, 644.	1.1	21
16	Expression of COX-2 in Stomach Carcinogenesis. <i>Journal of Gastrointestinal Cancer</i> , 2008, 39, 4-10.	0.6	17
17	Analysis of the Lipid Profile in Patients with Colorectal Cancer in Advanced Stages. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 1287-1293.	0.5	17
18	Association between ABCB1 Immunohistochemical Expression and Overall Survival in Gastric Cancer Patients. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 6935-6938.	0.5	17

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19	Guidelines for the management of neuroendocrine tumours by the Brazilian gastrointestinal tumour group. <i>Ecancermedalscience</i> , 2017, 11, 716.	0.6	16
20	Interleukin-8 gene polymorphism and susceptibility to gastric cancer in a brazilian population. <i>Biological Research</i> , 2012, 45, 369-374.	1.5	15
21	CYP2E1 RsaI and 96-bp insertion genetic polymorphisms associated with risk for colorectal cancer. <i>Genetics and Molecular Research</i> , 2012, 11, 3138-3145.	0.3	15
22	E-Cadherin and Metalloproteinase-1 and -7 Polymorphisms in Colorectal Cancer. <i>International Journal of Biological Markers</i> , 2009, 24, 99-106.	0.7	14
23	From colorectal cancer pattern to the characterization of individuals at risk: Picture for genetic research in Latin America. <i>International Journal of Cancer</i> , 2019, 145, 318-326.	2.3	14
24	Hemorrhagic cerebral metastasis as a first manifestation of a hepatocellular carcinoma: case report. <i>Arquivos De Neuro-Psiquiatria</i> , 1998, 56, 658-660.	0.3	13
25	A snapshot of current genetic testing practice in Lynch syndrome: The results of a representative survey of 33 Latin American existing centres/registries. <i>European Journal of Cancer</i> , 2019, 119, 112-121.	1.3	13
26	P53 Arg72Pro Polymorphism in Gastric Cancer Patients. <i>Journal of Gastrointestinal Cancer</i> , 2009, 40, 41-5.	0.6	12
27	BRAZILIAN GASTRIC CANCER ASSOCIATION GUIDELINES (PART 2): UPDATE ON TREATMENT. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2021, 34, e1563.	0.5	12
28	Oral Concentrated Grape Juice Suppresses Expression of NF-kappa B, TNF- $\alpha$ and iNOS in Experimentally Induced Colorectal Carcinogenesis in Wistar Rats. <i>Asian Pacific Journal of Cancer Prevention</i> , 2015, 16, 947-952.	0.5	12
29	Cyclin D1 A870G Polymorphism in Brazilian Colorectal Cancer Patients. <i>Journal of Gastrointestinal Cancer</i> , 2008, 39, 118-123.	0.6	11
30	-765 G>C POLYMORPHISM OF THE COX-2 GENE AND GASTRIC CANCER RISK IN BRAZILIAN POPULATION. <i>Arquivos De Gastroenterologia</i> , 2014, 51, 79-83.	0.3	11
31	HUMAN DNA QUANTIFICATION IN THE STOOLS OF PATIENTS WITH COLORECTAL CANCER. <i>Arquivos De Gastroenterologia</i> , 2015, 52, 293-298.	0.3	11
32	CEA as a prognostic index in colorectal cancer. <i>Sao Paulo Medical Journal</i> , 1997, 115, 1589-1592.	0.4	10
33	Chemopreventive activity of grape juice concentrate (G8000TM) on rat colon carcinogenesis induced by azoxymethane. <i>Environmental Toxicology and Pharmacology</i> , 2015, 40, 870-875.	2.0	10
34	p53, Cyclin-D1, $\beta$ -catenin, APC and c-myc in Tumor Tissue from Colorectal and Gastric Cancer Patients with Suspected Lynch Syndrome by the Bethesda Criteria. <i>Asian Pacific Journal of Cancer Prevention</i> , 2020, 21, 343-348.	0.5	10
35	MMR deficiency may lead to a high immunogenicity and then an improvement in anti-PD-1 efficacy for metastatic colorectal cancer. <i>Immunotherapy</i> , 2015, 7, 1133-1134.	1.0	9
36	Genetic Polymorphisms of Vitamin D Metabolism Genes and Serum Level of Vitamin D in Colorectal Cancer. <i>International Journal of Biological Markers</i> , 2017, 32, 441-446.	0.7	9

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37	RNA Interference: a Promising Therapy for Gastric Cancer. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 5509-5515.	0.5	9
38	E-cadherin and metalloproteinase-1 and -7 polymorphisms in colorectal cancer. <i>International Journal of Biological Markers</i> , 2009, 24, 99-106.	0.7	9
39	Correlation analysis of c-myc, p21WAF/CIP1, p53, C-erbB-2 and COX-2 proteins in esophageal squamous cell carcinoma. <i>Pathology Research and Practice</i> , 2013, 209, 6-9.	1.0	8
40	Expression of galectin-3 in gastric adenocarcinoma. <i>Indian Journal of Medical Research</i> , 2014, 140, 69-76.	0.4	8
41	HER2 EXPRESSION AS A PROGNOSTIC FACTOR IN METASTATIC GASTRIC CANCER. <i>Arquivos De Gastroenterologia</i> , 2016, 53, 62-67.	0.3	7
42	Effects of Grape Juice in Superoxide Dismutase and Catalase in Colorectal Cancer Carcinogenesis Induced by Azoxymethane. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 2839-2844.	0.5	7
43	Association between the C3435T single-nucleotide polymorphism of multidrug resistance 1 gene and risk of gastric cancer. <i>Molecular Medicine Reports</i> , 2012, 6, 395-398.	1.1	6
44	STUDY OF LIPID BIOMARKERS OF PATIENTS WITH POLYPS AND COLORECTAL CÂNCER. <i>Arquivos De Gastroenterologia</i> , 2019, 56, 399-404.	0.3	6
45	Could gastric histology be a useful marker for making decision on Helicobacter pylori eradication therapy in patients with dyspepsia?. <i>Arquivos De Gastroenterologia</i> , 2009, 46, 209-213.	0.3	6
46	The influence of nutritional status and disease on adiponectin and TNF-Î±; levels in colorectal cancer patients. <i>Nutricion Hospitalaria</i> , 2014, 30, 140-6.	0.2	6
47	Establishment and Partial Characterization of an Epirubicin-Resistant Gastric Cancer Cell Line with Upregulated ABCB1. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 6849-6853.	0.5	6
48	Label-free peptide quantification coupled with in silico mapping of proteases for identification of potential serum biomarkers in gastric adenocarcinoma patients. <i>Clinical Biochemistry</i> , 2020, 79, 61-69.	0.8	5
49	Imunoexpression of Ki-67 and p53 in Rectal Cancer Tissue After Treatment with Neoadjuvant Chemoradiation. <i>Journal of Gastrointestinal Cancer</i> , 2011, 42, 34-39.	0.6	4
50	Grape juice concentrate (G8000â„¢) modulates apoptosis but not oxidative stress following rat colon carcinogenesis induced by azoxymethane. <i>Toxicology Mechanisms and Methods</i> , 2015, 25, 91-97.	1.3	4
51	Quality Oncology Practice Initiative Can Guide and Improve Oncology Providersâ€™ Training in Brazil. <i>Journal of Global Oncology</i> , 2017, 3, 189-193.	0.5	4
52	RNAM EXPRESSION AND DNA METHYLATION OF DKK2 GENE IN COLORECTAL CÂNCER. <i>Arquivos De Gastroenterologia</i> , 2021, 58, 55-60.	0.3	4
53	Reversal of Multidrug Resistance in an Epirubicin-Resistant Gastric Cancer Cell Subline. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 1237-1242.	0.5	4
54	Apoptosis, PCNA and p53 in hepatocellular carcinoma. <i>Hepato-Gastroenterology</i> , 2002, 49, 1058-61.	0.5	4

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55	P-192 DNA methylation profile of APC and DKK2 genes as biomarkers in colorectal cancer patients. <i>Annals of Oncology</i> , 2015, 26, iv55.	0.6	3
56	Current advances in targeted therapies for metastatic gastric cancer: improving patient care. <i>Future Oncology</i> , 2016, 12, 839-854.	1.1	3
57	Immunoexpression of DIABLO, AIF and cytochrome C in gastric adenocarcinoma assessed by tissue Microarray. <i>Anticancer Research</i> , 2013, 33, 647-53.	0.5	3
58	Treating operable patients with gastric cancer: Macdonald's protocol versus adjuvant chemotherapy. <i>Future Oncology</i> , 2015, 11, 2247-2249.	1.1	2
59	Fecal Genetic Mutations and Human DNA in Colorectal Cancer and Polyps Patients. <i>Asian Pacific Journal of Cancer Prevention</i> , 2019, 20, 2929-2934.	0.5	2
60	ADIPONECTIN, VITAMIN D AND NUTRITIONAL STATUS IN PATIENTS WITH ADVANCED COLORECTAL CANCER OR DURING FOLLOW-UP. <i>Arquivos De Gastroenterologia</i> , 2019, 56, 172-177.	0.3	1
61	A randomized phase III trial exploring the use of long-acting release octreotide in the prevention of chemotherapy-induced diarrhea in patients with colorectal cancer: The LARCID trial.. <i>Journal of Clinical Oncology</i> , 2012, 30, 549-549.	0.8	1
62	Mismatch Repair Genes and EPCAM germline mutations in patients with gastric or colorectal cancer with suspected of Lynch syndrome.. <i>Journal of Clinical Oncology</i> , 2018, 36, e13623-e13623.	0.8	1
63	The effect of chemotherapy on dietary intake and nutritional status in patients with colorectal neoplasms and the importance of nutritional counseling. <i>Supportive Care in Cancer</i> , 2022, 30, 3885.	1.0	1
64	Detection of Dna Stool Mutations in Colorectal Cancer Patients. <i>Annals of Oncology</i> , 2013, 24, iv112.	0.6	0
65	Study of the polymorphisms of cyclooxygenase-2 (â~765G&gt;C) and 5-lipoxygenase (1708G&gt;A) in patients with colorectal cancer. <i>Oncology Letters</i> , 2014, 7, 513-518.	0.8	0
66	NONINVASIVE BREATH TESTS FOR DIAGNOSIS OF SIBO AND LACTOSE INTOLERANCE IN PATIENTS ON CHEMOTHERAPY TREATMENT FOR COLORECTAL AND GASTRIC CÂ,NCER. <i>Arquivos De Gastroenterologia</i> , 2021, 58, 26-31.	0.3	0
67	Reversal of multidrug resistance by silencing ABCB1 using RNAi in the epirubicin-resistant gastric cancer cell subline AGS/EPI.. <i>Journal of Clinical Oncology</i> , 2015, 33, e15046-e15046.	0.8	0
68	Individualized Chemotherapy for Metastatic Gastric Cancer: Retrospective Data from a University Hospital in Brazil. <i>Asian Pacific Journal of Cancer Prevention</i> , 2015, 16, 5289-5296.	0.5	0
69	Lipidomic profile of colorectal cancer patients by matrix-assisted laser desorption/ionization mass spectrometry (MALDI/MS).. <i>Journal of Clinical Oncology</i> , 2016, 34, e15089-e15089.	0.8	0
70	Chemotherapy for elderly patients with gastric cancer: experience of a brazilian center. <i>Geriatrics Gerontology and Aging</i> , 2016, 10, 71-79.	0.3	0
71	Small Intestine Cancer. , 2019, , 391-404.		0
72	Integrating endogenous peptides analysis and protease mapping for identification of potential serum biomarkers in gastric adenocarcinoma.. <i>Journal of Clinical Oncology</i> , 2019, 37, e15564-e15564.	0.8	0

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73	High-resolution melting for detecting KRAS mutations in colorectal cancer. Biomedical Reports, 2019, 11, 269-273.	0.9	0