

Mohammad H Derakhshan

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

2,822
citations

186265
28
h-index

175258
52
g-index

84
all docs

84
docs citations

84
times ranked

3538
citing authors

#	ARTICLE	IF	CITATIONS
1	Cancer occurrence in Ardabil: Results of a population-based Cancer Registry from Iran. <i>International Journal of Cancer</i> , 2003, 107, 113-118.	5.1	198
2	Gastric cancer in Iran: epidemiology and risk factors. <i>Archives of Iranian Medicine</i> , 2009, 12, 576-83.	0.6	178
3	Combination of gastric atrophy, reflux symptoms and histological subtype indicates two distinct aetiologies of gastric cardia cancer. <i>Gut</i> , 2008, 57, 298-305.	12.1	161
4	Two distinct aetiologies of cardia cancer; evidence from premorbid serological markers of gastric atrophy and <i>Helicobacter pylori</i> status. <i>Gut</i> , 2007, 56, 918-925.	12.1	149
5	Cigarette smoking and gastric cancer in the Stomach Cancer Pooling (StoP) Project. <i>European Journal of Cancer Prevention</i> , 2018, 27, 124-133.	1.3	134
6	Oesophageal and gastric intestinal-type adenocarcinomas show the same male predominance due to a 17 year delayed development in females. <i>Gut</i> , 2009, 58, 16-23.	12.1	130
7	Prevalence of gastric precancerous lesions in Ardabil, a high incidence province for gastric adenocarcinoma in the northwest of Iran. <i>Journal of Clinical Pathology</i> , 2004, 57, 37-42.	2.0	109
8	Microscopic enteritis: Bucharest consensus. <i>World Journal of Gastroenterology</i> , 2015, 21, 2593.	3.3	108
9	Central Obesity in Asymptomatic Volunteers Is Associated With Increased Intrasphincteric Acid Reflux and Lengthening of the Cardiac Mucosa. <i>Gastroenterology</i> , 2013, 145, 730-739.	1.3	92
10	Accuracy of a no-biopsy approach for the diagnosis of coeliac disease across different adult cohorts. <i>Gut</i> , 2021, 70, 876-883.	12.1	81
11	Multimorbidity. <i>Medicine (United States)</i> , 2016, 95, e2756.	1.0	74
12	Environmental and lifestyle risk factors of gastric cancer. <i>Archives of Iranian Medicine</i> , 2013, 16, 358-65.	0.6	71
13	Neglected role of hookah and opium in gastric carcinogenesis: A cohort study on risk factors and attributable fractions. <i>International Journal of Cancer</i> , 2014, 134, 181-188.	5.1	69
14	Multimorbidity as an important issue among women: results of a gender difference investigation in a large population-based cross-sectional study in West Asia. <i>BMJ Open</i> , 2017, 7, e013548.	1.9	62
15	Gastric histology, serological markers and age as predictors of gastric acid secretion in patients infected with <i>Helicobacter pylori</i> . <i>Journal of Clinical Pathology</i> , 2006, 59, 1293-1299.	2.0	61
16	Serum hyaluronate as a non-invasive marker of hepatic fibrosis and inflammation in HBeAg-negative chronic hepatitis B. <i>BMC Gastroenterology</i> , 2005, 5, 32.	2.0	60
17	The stomach cancer pooling (StoP) project. <i>European Journal of Cancer Prevention</i> , 2015, 24, 16-23.	1.3	59
18	Male predominance of upper gastrointestinal adenocarcinoma cannot be explained by differences in tobacco smoking in men versus women. <i>European Journal of Cancer</i> , 2010, 46, 2473-2478.	2.8	57

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19	ROC-kink onwards: intraepithelial lymphocyte counts, distribution & role in coeliac disease mucosal interpretation. <i>Gut</i> , 2017, 66, 2080-2086.	12.1	57
20	Mechanism of association between BMI and dysfunction of the gastro-oesophageal barrier in patients with normal endoscopy. <i>Gut</i> , 2012, 61, 337-343.	12.1	56
21	High incidence of adenocarcinoma arising from the right side of the gastric cardia in NW Iran. <i>Gut</i> , 2004, 53, 1262-1266.	12.1	48
22	Sociocultural and Dietary Practices Among Malay Subjects in the North-Eastern Region of Peninsular Malaysia: A Region of Low Prevalence of <i>Helicobacter pylori</i> Infection. <i>Helicobacter</i> , 2012, 17, 54-61.	3.5	48
23	Waist belt and central obesity cause partial hiatus hernia and short-segment acid reflux in asymptomatic volunteers. <i>Gut</i> , 2014, 63, 1053-1060.	12.1	44
24	High-resolution esophageal manometry: addressing thermal drift of the manoscan system. <i>Neurogastroenterology and Motility</i> , 2012, 24, 61-e11.	3.0	35
25	Worldwide Inverse Association between Gastric Cancer and Esophageal Adenocarcinoma Suggesting a Common Environmental Factor Exerting Opposing Effects. <i>American Journal of Gastroenterology</i> , 2016, 111, 228-239.	0.4	33
26	Tobacco smoking and gastric cancer: meta-analyses of published data versus pooled analyses of individual participant data (StoP Project). <i>European Journal of Cancer Prevention</i> , 2018, 27, 197-204.	1.3	33
27	Human herpesvirus 1 protein US3 induces an inhibition of mitochondrial electron transport. <i>Journal of General Virology</i> , 2006, 87, 2155-2159.	2.9	32
28	The Role of the Acid Pocket in Gastroesophageal Reflux Disease. <i>Journal of Clinical Gastroenterology</i> , 2016, 50, 111-119.	2.2	31
29	Depression and anxiety in an early rheumatoid arthritis inception cohort. associations with demographic, socioeconomic and disease features. <i>RMD Open</i> , 2020, 6, e001376.	3.8	31
30	Low <i>Helicobacter pylori</i> eradication rates with 4- and 7-day regimens in an Iranian population. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2003, 18, 13-17.	2.8	30
31	In healthy volunteers, immunohistochemistry supports squamous to columnar metaplasia as mechanism of expansion of cardia, aggravated by central obesity. <i>Gut</i> , 2015, 64, 1705-1714.	12.1	30
32	Critical role of <i>Helicobacter pylori</i> in the pattern of gastritis and carditis in residents of an area with high prevalence of gastric cardia cancer. <i>Digestive Diseases and Sciences</i> , 2008, 53, 27-33.	2.3	29
33	Role of gastric atrophy in mediating negative association between <i>Helicobacter pylori</i> infection and reflux oesophagitis, Barrett's oesophagus and oesophageal adenocarcinoma. <i>Gut</i> , 2008, 57, 721-723.	12.1	26
34	BMI is superior to symptoms in predicting response to proton pump inhibitor: randomised trial in patients with upper gastrointestinal symptoms and normal endoscopy. <i>Gut</i> , 2011, 60, 442-448.	12.1	26
35	Abdominal Compression by Waist Belt Aggravates Gastroesophageal Reflux, Primarily by Impairing Esophageal Clearance. <i>Gastroenterology</i> , 2017, 152, 1881-1888.	1.3	23
36	Study of Association Between Atrophic Gastritis and Body Mass Index: A Cross-Sectional Study in 10,197 Japanese Subjects. <i>Digestive Diseases and Sciences</i> , 2009, 54, 988-995.	2.3	22

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37	Sex differences in the prevalence of Helicobacter pylori infection: an individual participant data pooled analysis (StoP Project). European Journal of Gastroenterology and Hepatology, 2019, 31, 593-598.	1.6	21
38	Increased Risk of Hypertension Associated with Spondyloarthritis Disease Duration: Results from the ASAS-COMOSPA Study. Journal of Rheumatology, 2019, 46, 701-709.	2.0	21
39	Serum Ghrelin; A New Surrogate Marker of Gastric Mucosal Alterations in Upper Gastrointestinal Carcinogenesis. PLoS ONE, 2013, 8, e74440.	2.5	21
40	Endoscopic esophageal cancer survey in the western part of the Caspian Littoral. Ecological Management and Restoration, 2002, 15, 214-218.	0.4	19
41	Helicobacter pylori Infection among Aborigines (the Orang Asli) in the Northeastern Region of Peninsular Malaysia. American Journal of Tropical Medicine and Hygiene, 2010, 83, 1119-1122.	1.4	19
42	Kinetics of transient hiatus hernia during transient lower esophageal sphincter relaxations and swallows in healthy subjects. Neurogastroenterology and Motility, 2012, 24, 990.	3.0	19
43	Epidemiology of peptic ulcer disease: endoscopic results of a systematic investigation in iran. Middle East Journal of Digestive Diseases, 2012, 4, 90-6.	0.4	19
44	Alcohol intake and gastric cancer: Meta-analyses of published data versus individual participant data pooled analyses (StoP Project). Cancer Epidemiology, 2018, 54, 125-132.	1.9	16
45	Smoking and Helicobacter pylori infection: an individual participant pooled analysis (Stomach Cancer) Tj ETQq1 1 0,784314 rgBT /Ove	1.3	16
46	Lower oesophageal sphincter pressure and timed barium oesophagogram: two objective parameters in the non-invasive assessment of primary achalasia. Alimentary Pharmacology and Therapeutics, 2005, 22, 261-265.	3.7	15
47	Measuring movement and location of the gastroesophageal junction: research and clinical implications. Scandinavian Journal of Gastroenterology, 2013, 48, 401-411.	1.5	15
48	The gastric acid pocket is attenuated in H. pylori infected subjects. Gut, 2017, 66, 1555-1562.	12.1	15
49	Worldwide and Regional Efficacy Estimates of First-line Helicobacter pylori Treatments. Journal of Clinical Gastroenterology, 2022, 56, 114-124.	2.2	14
50	Gluten Induces Subtle Histological Changes in Duodenal Mucosa of Patients with Non-Coeliac Gluten Sensitivity: A Multicentre Study. Nutrients, 2022, 14, 2487.	4.1	14
51	Predictors of extra-articular manifestations in axial spondyloarthritis and their influence on TNF-inhibitor prescribing patterns: results from the British Society for Rheumatology Biologics Register in Ankylosing Spondylitis. RMD Open, 2020, 6, e001206.	3.8	11
52	Sporadic Gastric Cancer; a Complex Interaction of Genetic and Environmental Risk Factors. American Journal of Gastroenterology, 2007, 102, 1893-1895.	0.4	10
53	Gastric Cancer in Iran: An Overview of Risk Factors and Preventive Measures. Archives of Iranian Medicine, 2021, 24, 556-567.	0.6	9
54	Development and validation of a probe allowing accurate and continuous monitoring of location of squamo-columnar junction. Medical Engineering and Physics, 2012, 34, 279-289.	1.7	8

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55	Hiatus hernia in healthy volunteers is associated with intrasphincteric reflux and cardiac mucosal lengthening without traditional reflux. <i>Gut</i> , 2017, 66, 1208-1215.	12.1	8
56	Identifying the Profile of <i>Helicobacter pylori</i> "Negative Gastric Cancers: A Case-Only Analysis within the Stomach Cancer Pooling (StoP) Project. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 200-209.	2.5	7
57	<i>Helicobacter pylori</i> infection and non-cardia gastric cancer: A pooled analysis within the Stomach Cancer Pooling (StoP) Project. <i>Helicobacter</i> , 2022, 27, e12883.	3.5	7
58	Effect of nitrite delivered in saliva on postprandial gastro-esophageal function. <i>Scandinavian Journal of Gastroenterology</i> , 2012, 47, 387-396.	1.5	5
59	Characterization and Prognostic Value of Mutations in Exons 5 and 6 of the p53 Gene in Patients with Colorectal Cancers in Central Iran. <i>Gut and Liver</i> , 2013, 7, 295-302.	2.9	5
60	PTU-138...Central Obesity and Waist Belt Cause Partial Hiatus Hernia and Short Segment Acid Reflux in Healthy Volunteers. <i>Gut</i> , 2013, 62, A103.2-A104.	12.1	4
61	An Unexpected Mucosal Metaplasia at the Gastric Cardia in Longstanding Pernicious Anemia. <i>American Journal of Gastroenterology</i> , 2015, 110, 1505-1506.	0.4	4
62	The efficacy of first-line regimens for <i>Helicobacter pylori</i> eradication in different continents. <i>Medicine (United States)</i> , 2018, 97, e13682.	1.0	3
63	Association of Diverticulitis with Prolonged Spondyloarthritis: An Analysis of the ASAS-COMOSPA International Cohort. <i>Journal of Clinical Medicine</i> , 2019, 8, 281.	2.4	3
64	428 Characterization of Proximal Movement of Gastro-Oesophageal Junction During Transient Lower Oesophageal Sphincter Relaxations Using a Novel Hall Effect Probe. <i>Gastroenterology</i> , 2012, 142, S-95.	1.3	2
65	High resolution oesophageal manometry: addressing thermal drift. <i>Gut</i> , 2011, 60, A22-A23.	12.1	1
66	OC-025...Expanded Cardia Mucosa Associated with Central Obesity Immunohistochemically Resembles Non-Im Barrett's Mucosa. <i>Gut</i> , 2013, 62, A11.1-A11.	12.1	1
67	PWE-178...Hiatus hernia in healthy volunteers is associated with lengthening of the cardiac mucosa and intrasphincteric acid exposure without traditional reflux. <i>Gut</i> , 2015, 64, A290.2-A290.	12.1	1
68	Short-segment and intrasphincteric gastroesophageal reflux. <i>Current Opinion in Gastroenterology</i> , 2016, 32, 332-337.	2.3	1
69	Esophageal cancer and genetic polymorphisms in carcinogen metabolizing enzymes in Iran. <i>Gastroenterology</i> , 2003, 124, A548.	1.3	0
70	PWE-082...Decrease in parietal cell density at squamo-columnar junction with increasing age in asymptomatic healthy volunteers. <i>Gut</i> , 2010, 59, A118.1-A118.	12.1	0
71	Squamo-Columnar Junction Locator Probe: From Bench to In-Vivo Study. <i>Gastroenterology</i> , 2011, 140, S-95-S-96.	1.3	0
72	High Resolution Oesophageal Manometry: Addressing Thermal Drift. <i>Gastroenterology</i> , 2011, 140, S-164.	1.3	0

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73	Squamo-columnar junction locator probe: an in vivo validation study. <i>Gut</i> , 2011, 60, A181-A182.	12.1	0
74	Towards minimally invasive monitoring for gastroenterology -An external Squamocolumnar Junction Locator. , 2012, 2012, 1574-7.		0
75	PTU-176...Central obesity and age predict cardia mucosal length in healthy volunteers: evidence for an acquired entity. <i>Gut</i> , 2012, 61, A256.3-A257.	12.1	0
76	OC-089...Transient hiatus hernia during transient lower oesophageal sphincter relaxations. <i>Gut</i> , 2012, 61, A39.1-A39.	12.1	0
77	Tu1196 Partial Hiatus Herniation Occurs in Asymptomatic Individuals With Central Obesity or With Abdominal Belt Compression. <i>Gastroenterology</i> , 2013, 144, S-787-S-788.	1.3	0
78	PTU-164...Evidence Of Two Aetiologies Of Gastroesophageal Junctional Cancers Based On Gastric Parietal Cell Density. <i>Gut</i> , 2014, 63, A110.2-A111.	12.1	0
79	PTU-165...Worldwide Epidemiological Evidence Supports A Common Factor Predisposing To Non-cardia Gastric Cancer And Protecting From Oesophageal Adenocarcinoma. <i>Gut</i> , 2014, 63, A111.1-A111.	12.1	0
80	PTH-169...Global inverse associations between gastric and oesophageal adenocarcinoma supports h. pylori infection protecting from latter. <i>Gut</i> , 2015, 64, A482.3-A483.	12.1	0
81	PTH-192...Gastric adenocarcinoma of diffuse type develops on a healthy-looking mucosal background, unlike intestinal type gastric adenocarcinoma. <i>Gut</i> , 2015, 64, A493.2-A494.	12.1	0
82	Response to Crocetti et al.. <i>American Journal of Gastroenterology</i> , 2016, 111, 1202-1203.	0.4	0
83	Obesity and Waist Belt Distort the Esophagogastric Junction and Induce Intrasphincteric Acid Reflux. <i>American Journal of Gastroenterology</i> , 2013, 108, S3.	0.4	0