Katherine S Garman

List of Publications by Year
in descending order

22 papers	639 citations	623734 14 h-index	713466 21 g-index
27 all docs	27 docs citations	27 times ranked	1246 citing authors

#	Article	IF	Citations
1	Function in Elderly Cancer Survivors Depends on Comorbidities. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2003, 58, M1119-M1124.	3.6	86
2	A genomic approach to colon cancer risk stratification yields biologic insights into therapeutic opportunities. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 19432-19437.	7.1	76
3	TWEAK/Fn14 Signaling Is Required for Liver Regeneration after Partial Hepatectomy in Mice. PLoS ONE, 2014, 9, e83987.	2.5	58
4	Genomic strategies for personalized cancer therapy. Human Molecular Genetics, 2007, 16, R226-R232.	2.9	53
5	Ductal metaplasia in oesophageal submucosal glands is associated with inflammation and oesophageal adenocarcinoma. Histopathology, 2015, 67, 771-782.	2.9	50
6	Functional status and the elderly cancer patient. Critical Reviews in Oncology/Hematology, 2002, 43, 191-208.	4.4	46
7	Ductular and proliferative response of esophageal submucosal glands in a porcine model of esophageal injury and repair. American Journal of Physiology - Renal Physiology, 2017, 313, G180-G191.	3.4	33
8	Porcine Esophageal Submucosal Gland Culture Model Shows Capacity for Proliferation and Differentiation. Cellular and Molecular Gastroenterology and Hepatology, 2017, 4, 385-404.	4.5	32
9	MicroRNA Expression Differentiates Squamous Epithelium from Barrettâ€™s Esophagus and Esophageal Cancer. Digestive Diseases and Sciences, 2013, 58, 3178-3188.	2.3	30
10	PAX9 regulates squamous cell differentiation and carcinogenesis in the oroâ€oesophageal epithelium. Journal of Pathology, 2018, 244, 164-175.	4.5	29
11	Pleiotrophin regulates the ductular reaction by controlling the migration of cells in liver progenitor niches. Gut, 2016, 65, 683-692.	12.1	28
12	Cellular origins and molecular mechanisms of Barrett's esophagus and esophageal adenocarcinoma. Annals of the New York Academy of Sciences, 2013, 1300, 187-199.	3.8	25
13	Barrettâ€™s esophagus and esophageal cancer: Links to microbes and the microbiome. PLoS Pathogens, 2018, 14, e1007384.	4.7	24
14	Origin of Barrettâ€™s Epithelium: Esophageal Submucosal Glands. Cellular and Molecular Gastroenterology and Hepatology, 2017, 4, 153-156.	4.5	15
15	Individualized ergonomic wellness approach for the practicing gastroenterologist (with video). Gastrointestinal Endoscopy, 2021, 94, 248-259.e2.	1.0	15
16	Ablative Therapies for Barrettâ€™s Esophagus. Current Gastroenterology Reports, 2011, 13, 226-239.	2.5	13
17	Helicobacter pyloriâ€associated peptic ulcer disease: A retrospective analysis of postâ€treatment testing practices. Helicobacter, 2018, 23, e12540.	3.5	12
18	Inconsistencies in Colonic Tattooing Practice: Differences in Reported and Actual Practices at a Tertiary Medical Center. Southern Medical Journal, 2019, 112, 222-227.	0.7	9

#	Article	IF	Citations
19	Esophageal submucosal glands as a potential source of subsquamous intestinal metaplasia in Barrett's esophagus. Gastrointestinal Endoscopy, 2018, 88, 200-201.	1.0	2
20	Lubiprostone protects esophageal mucosa from acid injury in porcine esophagus. American Journal of Physiology - Renal Physiology, 2020, 318, G613-G623.	3.4	2
21	Prior tonsillectomy is associated with an increased risk of esophageal adenocarcinoma. PLoS ONE, 2020, 15, e0235906.	2.5	1
22	Drivers of Esophageal Adenocarcinoma and Opportunities for Cancer Interception. Cellular and Molecular Gastroenterology and Hepatology, 2021, 12, 787-788.	4.5	0