

Junko Aida

List of Publications by Year in descending order

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Version: 2024-02-01

92
papers

2,157
citations

185998

28
h-index

264894

42
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93
all docs

93
docs citations

93
times ranked

3146
citing authors

#	ARTICLE	IF	CITATIONS
1	Telomere lengths in Barrett's esophagus as a precancerous lesion. <i>Esophagus</i> , 2022, 19, 287-293.	1.0	0
2	Telomere shortening in the oral epithelium in relation to alcohol intake, alcohol dehydrogenase (ADH1B), and acetaldehyde dehydrogenase (ALDH2) genotypes and clinicopathologic features. <i>Journal of Oral Pathology and Medicine</i> , 2020, 49, 82-90.	1.4	5
3	Correlation Between Telomere Attrition of Zona Fasciculata and Adrenal Weight Reduction in Older Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e200-e210.	1.8	6
4	Solid-type poorly differentiated adenocarcinoma of the stomach: clinicopathological and molecular characteristics and histogenesis. <i>Gastric Cancer</i> , 2019, 22, 314-322.	2.7	16
5	Enhanced morphological and functional differences of pancreatic cancer with epithelial or mesenchymal characteristics in 3D culture. <i>Scientific Reports</i> , 2019, 9, 10871.	1.6	29
6	Correlation Between Differentiation of Adrenocortical Zones and Telomere Lengths Measured by Q-FISH. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 5642-5650.	1.8	6
7	Abnormal immunolabelling of SMAD 4 in cell block specimens to distinguish malignant and benign pancreatic cells. <i>Cytopathology</i> , 2019, 30, 201-208.	0.4	4
8	Association Between Pancreatic Cystic Lesions and High-grade Intraepithelial Neoplasia and Aging. <i>Pancreas</i> , 2019, 48, 1079-1085.	0.5	6
9	Electron microscopic analysis of different cell types in human pancreatic cancer spheres. <i>Oncology Letters</i> , 2018, 15, 2485-2490.	0.8	24
10	Stemness and anti-cancer drug resistance in <i>ATP-binding cassette subfamily G member 2</i> highly expressed pancreatic cancer is induced in 3D culture conditions. <i>Cancer Science</i> , 2018, 109, 1135-1146.	1.7	26
11	Reduced expression of the H19 long non-coding RNA inhibits pancreatic cancer metastasis. <i>Laboratory Investigation</i> , 2018, 98, 814-824.	1.7	50
12	In vivo imaging of T cell lymphoma infiltration process at the colon. <i>Scientific Reports</i> , 2018, 8, 3978.	1.6	6
13	Prognostication of superficial Barrett's carcinoma: a Japanese multicenter study. <i>Human Pathology</i> , 2018, 76, 156-166.	1.1	2
14	Clinicopathological characteristics of distant metastases of adenocarcinoma, squamous cell carcinoma and urothelial carcinoma: An autopsy study of older Japanese patients. <i>Geriatrics and Gerontology International</i> , 2018, 18, 211-215.	0.7	3
15	Telomere length of gallbladder epithelium is shortened in patients with congenital biliary dilatation: measurement by quantitative fluorescence in situ hybridization. <i>Journal of Gastroenterology</i> , 2018, 53, 291-301.	2.3	7
16	Loss of Notch1 predisposes oro-esophageal epithelium to tumorigenesis. <i>Experimental Cell Research</i> , 2018, 372, 129-140.	1.2	20
17	Pancreatic cancer stem cells: features and detection methods. <i>Pathology and Oncology Research</i> , 2018, 24, 797-805.	0.9	72
18	Quantitative fluorescence in situ hybridization for investigation of telomere length dynamics in the pituitary gland using samples from 128 autopsied patients. <i>Tissue and Cell</i> , 2018, 53, 1-7.	1.0	2

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19	Changes in telomere length with aging in human neurons and glial cells revealed by quantitative fluorescence <i>in situ</i> hybridization analysis. <i>Geriatrics and Gerontology International</i> , 2018, 18, 1507-1512.	0.7	17
20	Measurement of telomere length in cells from pleural effusion: Asbestos exposure causes telomere shortening in pleural mesothelial cells. <i>Pathology International</i> , 2018, 68, 503-508.	0.6	8
21	<i>H19</i> long non-coding RNA contributes to sphere formation and invasion through regulation of CD24 and integrin expression in pancreatic cancer cells. <i>Oncotarget</i> , 2018, 9, 34719-34734.	0.8	22
22	Columnar Metaplasia in Three Types of Surgical Mouse Models of Esophageal Reflux. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2017, 4, 115-123.	2.3	11
23	The Prevalence and Clinicopathological Characteristics of High-Grade Pancreatic Intraepithelial Neoplasia. <i>Pancreas</i> , 2017, 46, 658-664.	0.5	56
24	Tu1194 How to Decide the Circumferential Distribution of the Location of a Small Lesion in the Lower Esophagus?. <i>Gastrointestinal Endoscopy</i> , 2017, 85, AB577.	0.5	0
25	A newly developed continuous zoom-focus endocytoscope. <i>Endoscopy</i> , 2017, 49, 176-180.	1.0	31
26	Morphological Markers of Chromosomal Instability. , 2017, , .		5
27	Presence of columnar-lined esophagus is negatively associated with the presence of esophageal varices in Japanese alcoholic men. <i>World Journal of Gastroenterology</i> , 2017, 23, 7150-7159.	1.4	3
28	Abstract 3403: Telomere shortening in pancreatic cancer is correlated to KRAS mutation. , 2017, , .		0
29	Abstract 3484: A long non-coding RNA, H19, as a novel therapeutic target for pancreatic cancer metastasis. , 2017, , .		1
30	Telomere attrition and restoration in the normal teleost <i>Oryzias latipes</i> are linked to growth rate and telomerase activity at each life stage. <i>Aging</i> , 2016, 8, 62-75.	1.4	39
31	Clinicopathological Features of 15 Occult and 178 Clinical Pancreatic Ductal Adenocarcinomas in 8339 Autopsied Elderly Patients. <i>Pancreas</i> , 2016, 45, 234-240.	0.5	13
32	Tu1241 Circumferential Distribution of Mild Esophageal Mucosal Break (Los Angeles Classification) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.5	0
33	Mitotic index and multipolar mitosis in routine histologic sections as prognostic markers of pancreatic cancers: A clinicopathological study. <i>Pancreatology</i> , 2016, 16, 127-132.	0.5	18
34	Changes of telomere status with aging: An update. <i>Geriatrics and Gerontology International</i> , 2016, 16, 30-42.	0.7	37
35	Telomere attrition and diabetes mellitus. <i>Geriatrics and Gerontology International</i> , 2016, 16, 66-74.	0.7	72
36	Telomere attrition in beta and alpha cells with age. <i>Age</i> , 2016, 38, 61.	3.0	10

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37	Endocytoscopic observation of various types of esophagitis. <i>Esophagus</i> , 2016, 13, 200-207.	1.0	9
38	Clinicopathologic characteristics of esophageal primary malignant melanoma. <i>Esophagus</i> , 2016, 13, 17-24.	1.0	2
39	The management of difficult intubation in infants: a retrospective review of anesthesia record database. <i>JA Clinical Reports</i> , 2015, 1, 18.	0.2	5
40	Gradual Telomere Shortening and Increasing Chromosomal Instability among PanIN Grades and Normal Ductal Epithelia with and without Cancer in the Pancreas. <i>PLoS ONE</i> , 2015, 10, e0117575.	1.1	45
41	Gastric metastasis from esophageal squamous cell carcinoma producing granulocyte colony-stimulating factor: report of a case and literature review. <i>International Cancer Conference Journal</i> , 2015, 4, 229-235.	0.2	0
42	Is Carcinoma in Columnar-lined Esophagus Always Located Adjacent to Intestinal Metaplasia?. <i>American Journal of Surgical Pathology</i> , 2015, 39, 188-196.	2.1	24
43	Donor age and operational tolerance in living donor liver transplantation. <i>Pediatric Transplantation</i> , 2015, 19, 244-245.	0.5	2
44	Telomere Length of Human Adult Bronchial Epithelium and Bronchogenic Squamous Cell Carcinoma Measured Using Tissue Quantitative Fluorescence in situ Hybridization. <i>Respiration</i> , 2015, 90, 321-326.	1.2	3
45	Abstract 1415: Telomere shortening in centroacinar-acinar region of the pancreas: relationships with aging, cancers and tissue stem cells. , 2015, , .		0
46	Q-FISH Measurement of Hepatocyte Telomere Lengths in Donor Liver and Graft after Pediatric Living-Donor Liver Transplantation: Donor Age Affects Telomere Length Sustainability. <i>PLoS ONE</i> , 2014, 9, e93749.	1.1	16
47	Maternal grafts protect daughter recipients from acute cellular rejection after pediatric living donor liver transplantation for biliary atresia. <i>Transplant International</i> , 2014, 27, 383-390.	0.8	20
48	Arm-specific telomere dynamics of each individual chromosome in induced pluripotent stem cells revealed by quantitative fluorescence in situ hybridization. <i>Tissue and Cell</i> , 2014, 46, 470-476.	1.0	4
49	Gastric High-grade Dysplasia Can Be Associated With Submucosal Invasion. <i>American Journal of Surgical Pathology</i> , 2014, 38, 1545-1550.	2.1	30
50	Quantitative fluorescence in situ hybridization measurement of telomere length in skin with/without sun exposure or actinic keratosis. <i>Human Pathology</i> , 2014, 45, 473-480.	1.1	29
51	Histopathological diagnosis of adenocarcinoma in Barrett's esophagus. <i>Digestive Endoscopy</i> , 2014, 26, 322-330.	1.3	16
52	Telomere lengths at birth in trisomies 18 and 21 measured by Q-FISH. <i>Gene</i> , 2014, 533, 199-207.	1.0	16
53	Primary mucoepidermoid carcinoma of the esophagus: review of the literature. <i>Esophagus</i> , 2014, 11, 81-88.	1.0	8
54	Short telomeres and chromosome instability prior to histologic malignant progression and cytogenetic aneuploidy in papillary urothelial neoplasms. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2014, 32, 135-145.	0.8	10

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55	Î²-Cell Telomere Attrition in Diabetes: Inverse Correlation Between HbA1c and Telomere Length. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 2771-2777.	1.8	43
56	Significant association between hypolipoproteinemia(a) and lifetime risk of cancer: An autopsy study from a community-based Geriatric Hospital. <i>Cancer Epidemiology</i> , 2014, 38, 550-555.	0.8	10
57	Determination of Telomere Length by the Quantitative Fluorescence <i>in Situ</i>; Hybridization (Q-FISH) Method. <i>American Journal of Analytical Chemistry</i> , 2014, 05, 775-783.	0.3	11
58	Frequent microsatellite instability in papillary and solid-type, poorly differentiated adenocarcinomas of the stomach. <i>Gastric Cancer</i> , 2013, 16, 505-512.	2.7	55
59	Investigation of telomere length dynamics in induced pluripotent stem cells using quantitative fluorescence in situ hybridization. <i>Tissue and Cell</i> , 2013, 45, 407-413.	1.0	8
60	Histology of symptomatic gastroesophageal reflux disease: Is it predictive of response to proton pump inhibitors?. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2013, 28, 479-487.	1.4	9
61	Telomere Shortening in the Esophagus of Japanese Alcoholics: Relationships with Chromoendoscopic Findings, ALDH2 and ADH1B Genotypes and Smoking History. <i>PLoS ONE</i> , 2013, 8, e63860.	1.1	14
62	Columnar metaplasia in a surgical mouse model of gastroéesophageal reflux disease is not derived from bone marrowéderived cell. <i>Cancer Science</i> , 2013, 104, 1154-1161.	1.7	9
63	Association of telomere shortening in myocardium with heart weight gain and cause of death. <i>Scientific Reports</i> , 2013, 3, 2401.	1.6	34
64	Telomere length dynamics in the human pituitary gland: robust preservation throughout adult life to centenarian age. <i>Age</i> , 2012, 34, 795-804.	3.0	19
65	Hepatocellular Telomere Length in Biliary Atresia Measured by QéFISH. <i>World Journal of Surgery</i> , 2012, 36, 908-916.	0.8	19
66	Short telomeres in an oral precancerous lesion: QéFISH analysis of leukoplakia. <i>Journal of Oral Pathology and Medicine</i> , 2012, 41, 372-378.	1.4	36
67	Palisade Vessels as a New Histologic Marker of Esophageal Origin in ER Specimens From Columnar-Lined Esophagus. <i>American Journal of Surgical Pathology</i> , 2011, 35, 1140-1145.	2.1	30
68	Clinicopathologic characteristics of basaloid squamous carcinoma of the esophagus. <i>Esophagus</i> , 2011, 8, 169-177.	1.0	12
69	Alcoholics show reduced telomere length in the oesophagus. <i>Journal of Pathology</i> , 2011, 223, 410-416.	2.1	27
70	Accelerated in vivo epidermal telomere loss in Werner syndrome. <i>Aging</i> , 2011, 3, 417-429.	1.4	36
71	Chromosomal instability and telomere lengths of each chromosomal arm measured by Q-FISH in human fibroblast strains prior to replicative senescence. <i>Mechanisms of Ageing and Development</i> , 2010, 131, 614-624.	2.2	25
72	QéFISH analysis of telomere and chromosome instability in the oesophagus with and without squamous cell carcinoma <i>in situ</i>. <i>Journal of Pathology</i> , 2010, 221, 201-209.	2.1	42

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73	Role of methylation of the <i>hMLH1</i> gene promoter in the development of gastric and colorectal carcinoma in the elderly. <i>Geriatrics and Gerontology International</i> , 2010, 10, S207-12.	0.7	26
74	Changes of telomere length with aging. <i>Geriatrics and Gerontology International</i> , 2010, 10, S197-206.	0.7	89
75	Telomere lengths in the oral epithelia with and without carcinoma. <i>European Journal of Cancer</i> , 2010, 46, 430-438.	1.3	58
76	Differences in the Definitions Used for Esophageal and Gastric Diseases in Different Countries. <i>Digestion</i> , 2009, 80, 248-257.	1.2	71
77	Cardiac rather than intestinal-type background in endoscopic resection specimens of minute Barrett adenocarcinoma. <i>Human Pathology</i> , 2009, 40, 65-74.	1.1	219
78	Intestinal or gastric? The unsolved dilemma of Barrett's metaplasia—reply. <i>Human Pathology</i> , 2009, 40, 1207-1208.	1.1	0
79	Cardiac rather than intestinal-type background in endoscopic resection specimens of minute Barrett adenocarcinoma—reply. <i>Human Pathology</i> , 2009, 40, 1209-1210.	1.1	4
80	Prostate Cancer-Producing Granulocyte Colony-Stimulating Factor. <i>Urologia Internationalis</i> , 2009, 82, 113-115.	0.6	7
81	Telomere shortening in Barrett's mucosa and esophageal adenocarcinoma and its association with loss of heterozygosity. <i>Scandinavian Journal of Gastroenterology</i> , 2009, 44, 538-544.	0.6	29
82	The normal anatomy around the oesophagogastric junction: A histopathologic view and its correlation with endoscopy. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2008, 22, 569-583.	1.0	29
83	Oestrogen receptor ² 1 but not oestrogen receptor ² cx is of prognostic value in apocrine carcinoma of the breast. <i>Apmis</i> , 2008, 116, 923-930.	0.9	27
84	Basal cells have longest telomeres measured by tissue Q-FISH method in lingual epithelium. <i>Experimental Gerontology</i> , 2008, 43, 833-839.	1.2	48
85	Luminal and cancer cells in the breast show more rapid telomere shortening than myoepithelial cells and fibroblasts. <i>Human Pathology</i> , 2008, 39, 1647-1655.	1.1	38
86	Telomere length variations in 6 mucosal cell types of gastric tissue observed using a novel quantitative fluorescence in situ hybridization method. <i>Human Pathology</i> , 2007, 38, 1192-1200.	1.1	44
87	Microsatellite-unstable mucinous colorectal carcinoma occurring in the elderly: Comparison with medullary type poorly differentiated adenocarcinoma. <i>Pathology International</i> , 2007, 57, 205-212.	0.6	22
88	Xanthogranulomatous pyelonephritis with a renocolic fistula caused by a parapelvic cyst. <i>International Journal of Urology</i> , 2006, 13, 433-435.	0.5	22
89	Telomere shortening with aging in the human pancreas. <i>Experimental Gerontology</i> , 2006, 41, 882-886.	1.2	55
90	Age-related alteration in the association of microsatellite instability with absent hMLH1 expression and histological types of colorectal carcinoma. <i>Pathology International</i> , 2006, 56, 597-603.	0.6	7

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91	Telomere Metabolism and Diagnostic Demonstration of Telomere Measurement in the Human Esophagus for Distinguishing Benign from Malignant Tissue by Tissue Quantitative Fluorescence in situ Hybridization. <i>Oncology</i> , 2006, 71, 430-436.	0.9	11
92	Lewy bodies in the sinoatrial nodal ganglion: Clinicopathological studies. <i>Pathology International</i> , 2004, 54, 682-687.	0.6	39