Enders K Ng

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Endoscopic removal of a submucosal embedded foreign body in the duodenum. Endoscopy, 2020, 52, E353-E354.	1.8	4
2	Mesenchymal Stem Cells Combined with Tissue Fusion Technology Promoted Wound Healing in Porcine Bowel Anastomosis. Stem Cells International, 2020, 2020, 1-14.	2.5	11
3	Methylated Septin 9 and Carcinoembryonic Antigen for Serological Diagnosis and Monitoring of Patients with Colorectal Cancer After Surgery. Scientific Reports, 2019, 9, 10326.	3.3	21
4	Elevation of methylated DNA in KILLIN/PTEN in the plasma of patients with thyroid and/or breast cancer. OncoTargets and Therapy, 2014, 7, 2085.	2.0	8
5	ADAMTS9 is a functional tumor suppressor through inhibiting AKT/mTOR pathway and associated with poor survival in gastric cancer. Oncogene, 2013, 32, 3319-3328.	5.9	108
6	Circulating microRNAs as Specific Biomarkers for Breast Cancer Detection. PLoS ONE, 2013, 8, e53141.	2.5	212
7	Identification of BRCA1/2 Founder Mutations in Southern Chinese Breast Cancer Patients Using Gene Sequencing and High Resolution DNA Melting Analysis. PLoS ONE, 2012, 7, e43994.	2.5	93
8	Characterization of the gene structure, functional significance, and clinical application of <i>RNF180</i> , a novel gene in gastric cancer. Cancer, 2012, 118, 947-959.	4.1	60
9	A novel de novo BRCA1 mutation in a Chinese woman with early onset breast cancer. Familial Cancer, 2011, 10, 233-237.	1.9	21
10	Quantitative Analysis and Diagnostic Significance of Methylated SLC19A3 DNA in the Plasma of Breast and Gastric Cancer Patients. PLoS ONE, 2011, 6, e22233.	2.5	53
11	4â€(Methylnitrosamino)â€1â€(3â€pyridyl)â€1â€butanone promoted gastric cancer growth through prostagland receptor (EP2 and EP4) <i>in vivo</i> and <i>in vitro</i> . Cancer Science, 2011, 102, 926-933.	in E 3.9	13
12	Managing <i>BRCA</i> Mutation Carriers in China: Reply . World Journal of Surgery, 2011, 35, 460-461.	1.6	0
13	NF-κB targets miR-16 and miR-21 in gastric cancer: involvement of prostaglandin E receptors. Carcinogenesis, 2011, 32, 240-245.	2.8	145
14	Carboxyl-Terminal Truncated HBx Regulates a Distinct MicroRNA Transcription Program in Hepatocellular Carcinoma Development. PLoS ONE, 2011, 6, e22888.	2.5	73
15	High-resolution melting analysis for rapid screening of BRCA2 founder mutations in Southern Chinese breast cancer patients. Breast Cancer Research and Treatment, 2010, 122, 605-607.	2.5	5
16	LIM domain protein FHL1B interacts with PP2A catalytic β subunit – A novel cell cycle regulatory pathway. FEBS Letters, 2010, 584, 4511-4516.	2.8	8
17	Oncofetal H19-derived miR-675 regulates tumor suppressor RB in human colorectal cancer. Carcinogenesis, 2010, 31, 350-358.	2.8	435
18	Activation of 5-lipoxygenase is required for nicotine mediated epithelial–mesenchymal transition and tumor cell growth. Cancer Letters, 2010, 292, 237-245.	7.2	48

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19	MicroRNAs as New Players for Diagnosis, Prognosis, and Therapeutic Targets in Breast Cancer. Journal of Oncology, 2009, 2009, 1-6.	1.3	29
20	MicroRNA-143 targets DNA methyltransferases 3A in colorectal cancer. British Journal of Cancer, 2009, 101, 699-706.	6.4	253
21	Identification of retinoic acid-regulated nuclear matrix-associated protein as a novel regulator of gastric cancer. British Journal of Cancer, 2009, 101, 691-698.	6.4	43
22	Promoter Hypermethylation Mediates Downregulation of Thiamine Receptor SLC19A3 in Gastric Cancer. Tumor Biology, 2009, 30, 242-248.	1.8	27
23	High serum interleukinâ€6 level predicts future hepatocellular carcinoma development in patients with chronic hepatitis B. International Journal of Cancer, 2009, 124, 2766-2770.	5.1	197
24	A BRCA2 founder mutation and seven novel deleterious BRCA mutations in southern Chinese women with breast and ovarian cancer. Breast Cancer Research and Treatment, 2009, 117, 683-686.	2.5	40
25	Clinical and pathological characteristics of Chinese patients with BRCA related breast cancer. The HUGO Journal, 2009, 3, 63-76.	4.1	30
26	Differential expression of microRNAs in plasma of patients with colorectal cancer: a potential marker for colorectal cancer screening. Gut, 2009, 58, 1375-1381.	12.1	999
27	1069 MicroRNA-143 Is a Potential Tumor Suppressor Targeting DNA Methyltransferases 3a in Colorectal Cancer. Gastroenterology, 2009, 136, A-165.	1.3	2
28	T1995 Prostaglandin E Receptors (EP2 and EP4) Mediated NNK Promoted Gastric Carcinogenesis. Gastroenterology, 2009, 136, A-616.	1.3	0
29	T1994 Oncofetal H19-Derived miR-675 Regulates Tumor Suppressor Retinoblastoma in Human Colorectal Cancer. Gastroenterology, 2009, 136, A-616.	1.3	0
30	Modulation of LMP2A Expression by a Newly Identified Epstein-Barr Virus-Encoded MicroRNA miR-BART22. Neoplasia, 2009, 11, 1174-IN17.	5.3	176
31	Fibulin 1 is downregulated through promoter hypermethylation in gastric cancer. British Journal of Cancer, 2008, 99, 2083-2087.	6.4	71
32	Nicotine and 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone induce cyclooxygenase-2 activity in human gastric cancer cells: Involvement of nicotinic acetylcholine receptor (nAChR) and β-adrenergic receptor signaling pathways. Toxicology and Applied Pharmacology, 2008, 233, 254-261.	2.8	62
33	Clinical, Virologic and Immunologic Profiles of a Young Infant With Severe Acute Respiratory Syndrome. Pediatric Infectious Disease Journal, 2005, 24, 567-568.	2.0	5
34	Influenza A H5N1 Detection. Emerging Infectious Diseases, 2005, 11, 1303-1305.	4.3	48
35	Quantification of Plasma β-Catenin mRNA in Colorectal Cancer and Adenoma Patients. Clinical Cancer Research, 2004, 10, 1613-1617.	7.0	105
36	Effects of Filtration on Glyceraldehyde-3-Phosphate Dehydrogenase mRNA in the Plasma of Trauma Patients and Healthy Individuals. Clinical Chemistry, 2004, 50, 206-208.	3.2	17

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37	Evaluation of Human Chorionic Gonadotropin β-Subunit mRNA Concentrations in Maternal Serum in Aneuploid Pregnancies: A Feasibility Study. Clinical Chemistry, 2004, 50, 1055-1057.	3.2	44
38	Serial Analysis of Plasma Proteomic Signatures in Pediatric Patients with Severe Acute Respiratory Syndrome and Correlation with Viral Load. Clinical Chemistry, 2004, 50, 1452-1455.	3.2	31
39	Synthetic Peptide Studies on the Severe Acute Respiratory Syndrome (SARS) Coronavirus Spike Glycoprotein: Perspective for SARS Vaccine Development. Clinical Chemistry, 2004, 50, 1036-1042.	3.2	31
40	Effects of early corticosteroid treatment on plasma SARS-associated Coronavirus RNA concentrations in adult patients. Journal of Clinical Virology, 2004, 31, 304-309.	3.1	516
41	Genomic characterisation of the severe acute respiratory syndrome coronavirus of Amoy Gardens outbreak in Hong Kong. Lancet, The, 2003, 362, 1807-1808.	13.7	66
42	Serial Analysis of the Plasma Concentration of SARS Coronavirus RNA in Pediatric Patients with Severe Acute Respiratory Syndrome. Clinical Chemistry, 2003, 49, 2085-2088.	3.2	66
43	mRNA of placental origin is readily detectable in maternal plasma. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 4748-4753.	7.1	363
44	Quantitative Analysis of Circulating Mitochondrial DNA in Plasma. Clinical Chemistry, 2003, 49, 719-726.	3.2	181
45	Detection of SARS Coronavirus RNA in the Cerebrospinal Fluid of a Patient with Severe Acute Respiratory Syndrome. Clinical Chemistry, 2003, 49, 2108-2109.	3.2	233
46	Quantitative Analysis and Prognostic Implication of SARS Coronavirus RNA in the Plasma and Serum of Patients with Severe Acute Respiratory Syndrome. Clinical Chemistry, 2003, 49, 1976-1980.	3.2	148
47	The Concentration of Circulating Corticotropin-releasing Hormone mRNA in Maternal Plasma Is Increased in Preeclampsia. Clinical Chemistry, 2003, 49, 727-731.	3.2	161
48	Interaction of the heart-specific LIM domain protein, FHL2, with DNA-binding nuclear protein, hNP220. Journal of Cellular Biochemistry, 2002, 84, 556-566.	2.6	29
49	Interaction of the heart-specific LIM domain protein, FHL2, with DNA-binding nuclear protein, hNP220. Journal of Cellular Biochemistry, 2002, 84, 556-66.	2.6	10
50	Protein-protein interaction of FHL3 with FHL2 and visualization of their interaction by green fluorescent proteins (GFP) two-fusion fluorescence resonance energy transfer (FRET). Journal of Cellular Biochemistry, 2001, 80, 293-303.	2.6	62
51	Characterization of tissue-specific LIM domain protein (FHL1C) which is an alternatively spliced isoform of a human LIM-only protein (FHL1). Journal of Cellular Biochemistry, 2001, 82, 1-10.	2.6	45
52	Protein–protein interaction of FHL3 with FHL2 and visualization of their interaction by green fluorescent proteins (GFP) twoâ€fusion fluorescence resonance energy transfer (FRET). Journal of Cellular Biochemistry, 2001, 80, 293-303.	2.6	2
53	Interaction of hCLIM1, an enigma family protein, with ?-actinin 2. Journal of Cellular Biochemistry, 2000, 78, 558-565.	2.6	53
54	Characterization of a brain-specific nuclear LIM domain protein (FHL1B) which is an alternatively spliced variant of FHL1. Gene, 1999, 237, 253-263.	2.2	36