

Yasuhide Kuwabara

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

2,213
citations

430874

18
h-index

434195

31
g-index

37
all docs

37
docs citations

37
times ranked

3755
citing authors

#	ARTICLE	IF	CITATIONS
1	microRNA-33 maintains adaptive thermogenesis via enhanced sympathetic nerve activity. <i>Nature Communications</i> , 2021, 12, 843.	12.8	14
2	Lionheart LincRNA alleviates cardiac systolic dysfunction under pressure overload. <i>Communications Biology</i> , 2020, 3, 434.	4.4	3
3	Identification of Differential Roles of MicroRNA-33a and -33b During Atherosclerosis Progression With Genetically Modified Mice. <i>Journal of the American Heart Association</i> , 2019, 8, e012609.	3.7	17
4	Cardioprotective Effects of VCP Modulator KUS121 in Murine and Porcine Models of Myocardial Infarction. <i>JACC Basic To Translational Science</i> , 2019, 4, 701-714.	4.1	12
5	MiR-33a is a therapeutic target in SPG4-related hereditary spastic paraplegia human neurons. <i>Clinical Science</i> , 2019, 133, 583-595.	4.3	7
6	Long Non-Coding RNAs as Key Regulators of Cardiovascular Diseases. <i>Circulation Journal</i> , 2018, 82, 1231-1236.	1.6	16
7	Prognostic Impact of Left Ventricular Ejection Fraction in Patients With Severe Aortic Stenosis. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 145-157.	2.9	77
8	MicroRNA 33 Regulates the Population of Peripheral Inflammatory Ly6C ^{high} Monocytes through Dual Pathways. <i>Molecular and Cellular Biology</i> , 2018, 38, .	2.3	11
9	Hepatokine β 1-Microglobulin Signaling Exacerbates Inflammation and Disturbs Fibrotic Repair in Mouse Myocardial Infarction. <i>Scientific Reports</i> , 2018, 8, 16749.	3.3	9
10	SREBF1/MicroRNA-33b Axis Exhibits Potent Effect on Unstable Atherosclerotic Plaque Formation In Vivo. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, 2460-2473.	2.4	24
11	Loss of periostin ameliorates adipose tissue inflammation and fibrosis in vivo. <i>Scientific Reports</i> , 2018, 8, 8553.	3.3	22
12	Dynamic changes of serum microRNA-122 through therapeutic courses indicates amelioration of acute liver injury accompanied by acute cardiac decompensation. <i>ESC Heart Failure</i> , 2017, 4, 112-121.	3.1	16
13	MicroRNA-33 Controls Adaptive Fibrotic Response in the Remodeling Heart by Preserving Lipid Raft Cholesterol. <i>Circulation Research</i> , 2017, 120, 835-847.	4.5	55
14	Genetic Ablation of MicroRNA-33 Attenuates Inflammation and Abdominal Aortic Aneurysm Formation via Several Anti-Inflammatory Pathways. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2017, 37, 2161-2170.	2.4	69
15	Nardilysin is a promising biomarker for the early diagnosis of acute coronary syndrome. <i>International Journal of Cardiology</i> , 2017, 243, 1-8.	1.7	19
16	Prevention of neointimal formation using miRNA-126-containing nanoparticle-conjugated stents in a rabbit model. <i>PLoS ONE</i> , 2017, 12, e0172798.	2.5	28
17	Changes and Physiological Meanings of Serum microRNA during Therapeutic Course of Acute Heart Failure. <i>Journal of Cardiac Failure</i> , 2016, 22, S178-S179.	1.7	0
18	MicroRNA-33 Promotes Cardiac Fibrosis Through Maintaining Cellular Lipid Contents. <i>Journal of Cardiac Failure</i> , 2016, 22, S162.	1.7	0

#	ARTICLE	IF	CITATIONS
19	Overexpression of the lincRNA Regulated by Pressure-Overload Leads to Cardiomyocyte Hypertrophy. <i>Journal of Cardiac Failure</i> , 2016, 22, S206.	1.7	0
20	MicroRNA-33a/b in Lipid Metabolism. <i>Circulation Journal</i> , 2015, 79, 278-284.	1.6	27
21	Expression Patterns of miRNA-423-5p in the Serum and Pericardial Fluid in Patients Undergoing Cardiac Surgery. <i>PLoS ONE</i> , 2015, 10, e0142904.	2.5	23
22	MicroRNAs and High-Density Lipoprotein Cholesterol Metabolism. <i>International Heart Journal</i> , 2015, 56, 365-371.	1.0	18
23	High-density lipoprotein cholesterol levels and cardiovascular outcomes in Japanese patients after percutaneous coronary intervention: A report from the CREDO-Kyoto registry cohort-2. <i>Atherosclerosis</i> , 2015, 242, 632-638.	0.8	13
24	MicroRNA-451 Exacerbates Lipotoxicity in Cardiac Myocytes and High-Fat Diet-Induced Cardiac Hypertrophy in Mice Through Suppression of the LKB1/AMPK Pathway. <i>Circulation Research</i> , 2015, 116, 279-288.	4.5	185
25	MicroRNAs and Lipoprotein Metabolism. <i>Journal of Atherosclerosis and Thrombosis</i> , 2014, 21, 17-22.	2.0	24
26	MicroRNA-33b knock-in mice for an intron of sterol regulatory element-binding factor 1 (Srebf1) exhibit reduced HDL-C in vivo. <i>Scientific Reports</i> , 2014, 4, 5312.	3.3	44
27	Cardiac-Specific Inhibition of Kinase Activity in Calcium/Calmodulin-Dependent Protein Kinase Kinase- β^2 Leads to Accelerated Left Ventricular Remodeling and Heart Failure after Transverse Aortic Constriction in Mice. <i>PLoS ONE</i> , 2014, 9, e108201.	2.5	15
28	MicroRNA-33 regulates sterol regulatory element-binding protein 1 expression in mice. <i>Nature Communications</i> , 2013, 4, 2883.	12.8	183
29	MicroRNA-33 Deficiency Reduces the Progression of Atherosclerotic Plaque in ApoE ^{-/-} Mice. <i>Journal of the American Heart Association</i> , 2012, 1, e003376.	3.7	196
30	MicroRNA 26b encoded by the intron of small CTD phosphatase (SCP) 1 has an antagonistic effect on its host gene. <i>Journal of Cellular Biochemistry</i> , 2012, 113, 3455-3465.	2.6	19
31	Increased MicroRNA-1 and MicroRNA-133a Levels in Serum of Patients With Cardiovascular Disease Indicate Myocardial Damage. <i>Circulation: Cardiovascular Genetics</i> , 2011, 4, 446-454.	5.1	497
32	CaMKK β^2 Contributes To Energy Supply In Adaptive Phase Of Pressure-overload-induced Heart Failure. <i>Journal of Cardiac Failure</i> , 2011, 17, S142.	1.7	0
33	MicroRNAs and cardiovascular diseases. <i>FEBS Journal</i> , 2011, 278, 1619-1633.	4.7	148
34	MicroRNA-27a Regulates Beta Cardiac Myosin Heavy Chain Gene Expression by Targeting Thyroid Hormone Receptor β^1 in Neonatal Rat Ventricular Myocytes. <i>Molecular and Cellular Biology</i> , 2011, 31, 744-755.	2.3	76
35	MicroRNA-33 encoded by an intron of sterol regulatory element-binding protein 2 (Srebp2) regulates HDL in vivo. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 17321-17326.	7.1	346