

Sanjiv Kaul

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127
papers

10,390
citations

49
h-index

101
g-index

130
ext. papers

11,438
ext. citations

8.4
avg, IF

5.73
L-index

#	Paper	IF	Citations
127	Quantification of myocardial blood flow with ultrasound-induced destruction of microbubbles administered as a constant venous infusion. <i>Circulation</i> , 1998 , 97, 473-83	16.7	1321
126	Correction of a pathogenic gene mutation in human embryos. <i>Nature</i> , 2017 , 548, 413-419	50.4	567
125	An association between collateral blood flow and myocardial viability in patients with recent myocardial infarction. <i>New England Journal of Medicine</i> , 1992 , 327, 1825-31	59.2	496
124	Direct in vivo visualization of intravascular destruction of microbubbles by ultrasound and its local effects on tissue. <i>Circulation</i> , 1998 , 98, 290-3	16.7	403
123	Imaging tumor angiogenesis with contrast ultrasound and microbubbles targeted to alpha(v)beta3. <i>Circulation</i> , 2003 , 108, 336-41	16.7	400
122	Dual-energy X-ray absorptiometry for quantification of visceral fat. <i>Obesity</i> , 2012 , 20, 1313-8	8	373
121	Noninvasive assessment of angiogenesis by ultrasound and microbubbles targeted to alpha(v)-integrins. <i>Circulation</i> , 2003 , 107, 455-60	16.7	309
120	Interactions between microbubbles and ultrasound: in vitro and in vivo observations. <i>Journal of the American College of Cardiology</i> , 1997 , 29, 1081-8	15.1	263
119	Noninvasive ultrasound imaging of inflammation using microbubbles targeted to activated leukocytes. <i>Circulation</i> , 2000 , 102, 2745-50	16.7	261
118	Targeted tissue transfection with ultrasound destruction of plasmid-bearing cationic microbubbles. <i>Ultrasound in Medicine and Biology</i> , 2003 , 29, 1759-67	3.5	231
117	Detection of Coronary Artery Disease With Myocardial Contrast Echocardiography. <i>Circulation</i> , 1997 , 96, 785-792	16.7	227
116	Microvascular rheology of Definity microbubbles after intra-arterial and intravenous administration. <i>Journal of the American Society of Echocardiography</i> , 2002 , 15, 396-403	5.8	215
115	Noninvasive imaging of inflammation by ultrasound detection of phagocytosed microbubbles. <i>Circulation</i> , 2000 , 102, 531-8	16.7	209
114	Microbubble persistence in the microcirculation during ischemia/reperfusion and inflammation is caused by integrin- and complement-mediated adherence to activated leukocytes. <i>Circulation</i> , 2000 , 101, 668-75	16.7	201
113	Noninvasive quantification of coronary blood flow reserve in humans using myocardial contrast echocardiography. <i>Circulation</i> , 2001 , 103, 2560-5	16.7	198
112	Contrast echocardiography in acute myocardial ischemia: I. In vivo determination of total left ventricular "area at risk". <i>Journal of the American College of Cardiology</i> , 1984 , 4, 1272-82	15.1	183
111	Basis for detection of stenosis using venous administration of microbubbles during myocardial contrast echocardiography: bolus or continuous infusion?. <i>Journal of the American College of Cardiology</i> , 1998 , 32, 252-60	15.1	177

110	Assessment of endogenous and therapeutic arteriogenesis by contrast ultrasound molecular imaging of integrin expression. <i>Circulation</i> , 2005 , 111, 3248-54	16.7	163
109	Noninvasive imaging of myocardial reperfusion injury using leukocyte-targeted contrast echocardiography. <i>Circulation</i> , 2002 , 105, 1764-7	16.7	147
108	Hemodynamic characteristics, myocardial kinetics and microvascular rheology of FS-069, a second-generation echocardiographic contrast agent capable of producing myocardial opacification from a venous injection. <i>Journal of the American College of Cardiology</i> , 1996 , 28, 1292-300	15.1	128
107	Albunex: a safe and effective commercially produced agent for myocardial contrast echocardiography. <i>Journal of the American Society of Echocardiography</i> , 1989 , 2, 48-52	5.8	127
106	Assessment of transmural distribution of myocardial perfusion with contrast echocardiography. <i>Circulation</i> , 1998 , 98, 1912-20	16.7	126
105	Perfusion versus function: the ischemic cascade in demand ischemia: implications of single-vessel versus multivessel stenosis. <i>Circulation</i> , 2002 , 105, 987-92	16.7	120
104	Assessment of resting perfusion with myocardial contrast echocardiography: Theoretical and practical considerations. <i>American Heart Journal</i> , 2000 , 139, 231-240	4.9	119
103	Myocardial contrast echocardiography: 15 years of research and development. <i>Circulation</i> , 1997 , 96, 3745-66	16.7	116
102	Myocardial contrast echocardiography versus Thrombolysis In Myocardial Infarction score in patients presenting to the emergency department with chest pain and a nondiagnostic electrocardiogram. <i>Journal of the American College of Cardiology</i> , 2005 , 46, 920-7	15.1	114
101	Noninvasive prediction of ultimate infarct size at the time of acute coronary occlusion based on the extent and magnitude of collateral-derived myocardial blood flow. <i>Circulation</i> , 2001 , 104, 2471-7	16.7	111
100	Molecular imaging of endothelial vascular cell adhesion molecule-1 expression and inflammatory cell recruitment during vasculogenesis and ischemia-mediated arteriogenesis. <i>Circulation</i> , 2008 , 117, 2902-11	16.7	105
99	Myocardial contrast echocardiography in humans. II. Assessment of coronary blood flow reserve. <i>Journal of the American College of Cardiology</i> , 1988 , 12, 925-34	15.1	103
98	Myocardial contrast echocardiography without significant hemodynamic effects or reactive hyperemia: a major advantage in the imaging of regional myocardial perfusion. <i>Journal of the American College of Cardiology</i> , 1988 , 12, 1039-47	15.1	102
97	Enhancement of left ventricular cavity opacification by harmonic imaging after venous injection of Albunex. <i>American Journal of Cardiology</i> , 1997 , 79, 1657-62	3	97
96	There may be more to myocardial viability than meets the eye. <i>Circulation</i> , 1995 , 92, 2790-3	16.7	94
95	Incremental value of cardiac imaging in patients presenting to the emergency department with chest pain and without ST-segment elevation: a multicenter study. <i>American Heart Journal</i> , 2004 , 148, 129-36	4.9	93
94	Myocardial contrast echocardiography: a 25-year retrospective. <i>Circulation</i> , 2008 , 118, 291-308	16.7	92
93	Myocardial contrast echocardiography in humans: I. Safety--a comparison with routine coronary arteriography. <i>Journal of the American College of Cardiology</i> , 1986 , 8, 1066-72	15.1	89

92	Albumin microbubble persistence during myocardial contrast echocardiography is associated with microvascular endothelial glycocalyx damage. <i>Circulation</i> , 1998 , 98, 2187-94	16.7	82
91	Contrast echocardiography in acute myocardial ischemia. III. An in vivo comparison of the extent of abnormal wall motion with the area at risk for necrosis. <i>Journal of the American College of Cardiology</i> , 1986 , 7, 383-92	15.1	81
90	Regional left ventricular perfusion and function in patients presenting to the emergency department with chest pain and no ST-segment elevation. <i>European Heart Journal</i> , 2005 , 26, 1606-11	9.5	80
89	Role of capillaries in determining CBF reserve: new insights using myocardial contrast echocardiography. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 1999 , 277, H2363-72	5.2	80
88	Decrease in coronary blood flow reserve during hyperlipidemia is secondary to an increase in blood viscosity. <i>Circulation</i> , 2001 , 104, 2704-9	16.7	77
87	Diagnostic value of echocardiography in suspected endocarditis. An evaluation based on the pretest probability of disease. <i>Circulation</i> , 1996 , 93, 730-6	16.7	75
86	Myocardial perfusion assessment in patients with medium probability of coronary artery disease and no prior myocardial infarction: comparison of myocardial contrast echocardiography with 99mTc single-photon emission computed tomography. <i>American Heart Journal</i> , 2004 , 147, 1100-5	4.9	73
85	Microvasculature in acute myocardial ischemia: part II: evolving concepts in pathophysiology, diagnosis, and treatment. <i>Circulation</i> , 2004 , 109, 310-5	16.7	72
84	Further insights into the no-reflow phenomenon after primary angioplasty in acute myocardial infarction: the role of microthromboemboli. <i>Journal of the American Society of Echocardiography</i> , 2003 , 16, 15-21	5.8	65
83	Intraoperative assessment of regional myocardial perfusion using quantitative myocardial contrast echocardiography: an experimental evaluation. <i>Journal of the American College of Cardiology</i> , 1990 , 16, 1267-79	15.1	62
82	Contrast echocardiography in acute myocardial ischemia. II. The effect of site of injection of contrast agent on the estimation of area at risk for necrosis after coronary occlusion. <i>Journal of the American College of Cardiology</i> , 1985 , 6, 825-30	15.1	61
81	Handheld ultrasound versus physical examination in patients referred for transthoracic echocardiography for a suspected cardiac condition. <i>JACC: Cardiovascular Imaging</i> , 2014 , 7, 983-90	8.4	59
80	Delivery of drugs with ultrasound. <i>Echocardiography</i> , 2001 , 18, 329-37	1.5	59
79	Coronary reserve abnormalities in the infarcted myocardium. Assessment of myocardial viability immediately versus late after reflow by contrast echocardiography. <i>Circulation</i> , 1996 , 94, 748-54	16.7	58
78	On-line intraoperative quantitation of regional myocardial perfusion during coronary artery bypass graft operations with myocardial contrast two-dimensional echocardiography. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1992 , 104, 1524-1531	1.5	49
77	Myocardial perfusion characteristics and hemodynamic profile of MRX-115, a venous echocardiographic contrast agent, during acute myocardial infarction. <i>Journal of the American Society of Echocardiography</i> , 1998 , 11, 36-46	5.8	48
76	Detection of peripheral vascular stenosis by assessing skeletal muscle flow reserve. <i>Journal of the American College of Cardiology</i> , 2005 , 45, 780-5	15.1	47
75	Detection of coronary stenoses and quantification of the degree and spatial extent of blood flow mismatch during coronary hyperemia with myocardial contrast echocardiography. <i>Circulation</i> , 1995 , 91, 821-30	16.7	47

74	The "no reflow" phenomenon following acute myocardial infarction: mechanisms and treatment options. <i>Journal of Cardiology</i> , 2014 , 64, 77-85	3	44
73	Measurement of myocardial blood flow velocity reserve with myocardial contrast echocardiography in patients with suspected coronary artery disease: comparison with quantitative gated Technetium 99m sestamibi single photon emission computed tomography. <i>Journal of the American Society of Echocardiography</i> , 2002 , 15, 1474-7	5.8	44
72	Relation between myocardial oxygen consumption and myocardial blood volume: a study using myocardial contrast echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2002 , 15, 857-63	5.8	42
71	A computer-aided approach for the quantitation of regional left ventricular function using two-dimensional echocardiography. <i>Journal of the American Society of Echocardiography</i> , 1992 , 5, 33-40	5.8	42
70	Simultaneous integrin alphavbeta3 and glycoprotein IIb/IIIa inhibition causes reduction in infarct size in a model of acute coronary thrombosis and primary angioplasty. <i>Cardiovascular Research</i> , 2005 , 66, 552-61	9.9	40
69	Direct effects of dobutamine on the coronary microcirculation: comparison with adenosine using myocardial contrast echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2003 , 16, 871-9	5.8	38
68	Relation between anterograde blood flow through a coronary artery and the size of the perfusion bed it supplies: experimental and clinical implications. <i>Journal of the American College of Cardiology</i> , 1991 , 17, 1403-13	15.1	37
67	Prognostic value of dipyridamole stress myocardial contrast echocardiography: comparison with single photon emission computed tomography. <i>Journal of the American Society of Echocardiography</i> , 2009 , 22, 954-60	5.8	35
66	Mechanism of inducible regional dysfunction during dipyridamole stress. <i>Circulation</i> , 2002 , 106, 112-7	16.7	34
65	Myocardial contrast echocardiography: basic principles. <i>Progress in Cardiovascular Diseases</i> , 2001 , 44, 1-11	8.5	33
64	Myocardial capillaries and coronary flow reserve. <i>Journal of the American College of Cardiology</i> , 2008 , 52, 1399-401	15.1	30
63	Dobutamine versus dipyridamole for inducing reversible perfusion defects in chronic multivessel coronary artery stenosis. <i>Journal of the American College of Cardiology</i> , 2002 , 40, 167-74	15.1	30
62	Mechanism of reversible (99m)Tc-sestamibi perfusion defects during pharmacologically induced vasodilatation. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2001 , 280, H1896-904	5.2	30
61	Detection of noncritical coronary stenosis at rest without recourse to exercise or pharmacological stress. <i>Circulation</i> , 2002 , 105, 218-23	16.7	29
60	Noninvasive Imaging in Adult Congenital Heart Disease. <i>Circulation Research</i> , 2017 , 120, 995-1014	15.7	28
59	Success of internal mammary bypass grafting can be assessed intraoperatively using myocardial contrast echocardiography. <i>Journal of the American College of Cardiology</i> , 1988 , 12, 196-201	15.1	28
58	Role of collateral blood flow in the apparent disparity between the extent of abnormal wall thickening and perfusion defect size during acute myocardial infarction and demand ischemia. <i>Journal of the American College of Cardiology</i> , 2005 , 45, 565-72	15.1	27
57	Relationship between dual-energy X-ray absorptiometry volumetric assessment and X-ray computed tomography-derived single-slice measurement of visceral fat. <i>Journal of Clinical Densitometry</i> , 2014 , 17, 78-83	3.5	26

56	Cost-efficiency of myocardial contrast echocardiography in patients presenting to the emergency department with chest pain of suspected cardiac origin and a nondiagnostic electrocardiogram. <i>American Journal of Cardiology</i> , 2008 , 102, 649-52	3	25
55	Detection of coronary stenoses at rest with myocardial contrast echocardiography. <i>Circulation</i> , 2005 , 112, 1154-60	16.7	25
54	Hypertrophic cardiomyopathy: the future of treatment. <i>European Journal of Heart Failure</i> , 2020 , 22, 228-240	24	25
53	Anti-inflammatory and pro-angiogenic effects of beta blockers in a canine model of chronic ischemic cardiomyopathy: comparison between carvedilol and metoprolol. <i>Basic Research in Cardiology</i> , 2013 , 108, 384	11.8	24
52	Functional screening for G protein-coupled receptor targets of 14,15-epoxyeicosatrienoic acid. <i>Prostaglandins and Other Lipid Mediators</i> , 2017 , 132, 31-40	3.7	24
51	Contractile versus microvascular reserve for the determination of the extent of myocardial salvage after reperfusion. The effect of residual coronary stenosis. <i>Circulation</i> , 1996 , 94, 1430-40	16.7	23
50	Effects of nitroglycerin on erythrocyte rheology and oxygen unloading: novel role of S-nitrosohemoglobin in relieving myocardial ischemia. <i>Circulation</i> , 2006 , 113, 2502-8	16.7	21
49	A canine model of chronic ischemic cardiomyopathy: characterization of regional flow-function relations. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 1999 , 276, H446-55	5.2	21
48	Coronary autoregulation is abnormal in syndrome X: insights using myocardial contrast echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2013 , 26, 290-6	5.8	20
47	Instrumentation for contrast echocardiography: technology and techniques. <i>American Journal of Cardiology</i> , 2002 , 90, 8J-14J	3	20
46	Therapeutic Genome Editing in Cardiovascular Diseases. <i>JACC Basic To Translational Science</i> , 2019 , 4, 122-131	8.7	19
45	Computer versus visual analysis of exercise thallium-201 images: a critical appraisal in 325 patients with chest pain. <i>American Heart Journal</i> , 1987 , 114, 1129-37	4.9	17
44	Deoxygenated blood minimizes adherence of sonicated albumin microbubbles during cardioplegic arrest and after blood reperfusion: experimental and clinical observations with myocardial contrast echocardiography. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1997 , 113, 1100-8	1.5	16
43	Determinants of microvascular flow. <i>European Heart Journal</i> , 2006 , 27, 2272-4	9.5	16
42	Evaluating the no reflow phenomenon with myocardial contrast echocardiography. <i>Basic Research in Cardiology</i> , 2006 , 101, 391-9	11.8	16
41	Intraoperative assessment of myocardial perfusion using contrast echocardiography. <i>Echocardiography</i> , 1990 , 7, 209-28	1.5	16
40	The role of capillaries in determining coronary blood flow reserve: Implications for stress-induced reversible perfusion defects. <i>Journal of Nuclear Cardiology</i> , 2001 , 8, 694-700	2.1	14
39	New developments in ultrasound systems for contrast echocardiography. <i>Clinical Cardiology</i> , 1997 , 20, 127-30	3.3	13

38	Molecular imaging identifies regions with microthromboemboli during primary angioplasty in acute coronary thrombosis. <i>Journal of Nuclear Medicine</i> , 2004 , 45, 1194-200	8.9	13
37	Cyclic variation in ultrasonic myocardial integrated backscatter is due to phasic changes in the number of patent myocardial microvessels. <i>Journal of Ultrasound in Medicine</i> , 2006 , 25, 1009-19	2.9	11
36	Efficacy and spatial distribution of ultrasound-mediated clot lysis in the absence of thrombolytics. <i>Thrombosis and Haemostasis</i> , 2015 , 113, 1357-69	7	10
35	A predictive instrument using contrast echocardiography in patients presenting to the emergency department with chest pain and without ST-segment elevation. <i>Journal of the American Society of Echocardiography</i> , 2010 , 23, 636-42	5.8	10
34	Molecular imaging with contrast enhanced ultrasound. <i>Journal of Nuclear Cardiology</i> , 2010 , 17, 667-77	2.1	10
33	Myocardial contrast echocardiography, single-photon emission computed tomography, and regional function analysis for coronary stenosis description during vasodilator stress. <i>American Journal of Cardiology</i> , 2003 , 91, 445-8	3	10
32	Mechanism of myocardial dysfunction in the presence of chronic coronary stenosis and normal resting myocardial blood flow: clinical implications. <i>Journal of the American Society of Echocardiography</i> , 2001 , 14, 1047-56	5.8	10
31	Ultrasound stimulates formation and release of vasoactive compounds in brain endothelial cells. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2015 , 309, H583-91	5.2	9
30	Pericyte constriction underlies capillary derecruitment during hyperemia in the setting of arterial stenosis. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019 , 317, H255-H263	5.2	8
29	A1-receptor blockade: a novel approach for assessing myocardial viability in chronic ischemic cardiomyopathy. <i>Journal of the American Society of Echocardiography</i> , 2003 , 16, 764-9	5.8	7
28	Microbubbles and ultrasound: a bird's eye view. <i>Transactions of the American Clinical and Climatological Association</i> , 2004 , 115, 137-48; discussion 148	0.9	7
27	Therapeutic Ultrasound Increases Myocardial Blood Flow in Ischemic Myocardium and Cardiac Endothelial Cells: Results of In Vivo and In Vitro Experiments. <i>Journal of the American Society of Echocardiography</i> , 2019 , 32, 1151-1160	5.8	6
26	Effect of modest alcohol consumption over 1-2 weeks on the coronary microcirculation of normal subjects. <i>European Journal of Echocardiography</i> , 2010 , 11, 683-9		6
25	Phasic changes in arterial blood volume is influenced by collateral blood flow: implications for the quantification of coronary stenosis at rest. <i>Heart</i> , 2007 , 93, 438-43	5.1	6
24	Contrast echocardiography and myocardial perfusion. <i>Clinical Cardiology</i> , 1991 , 14, V15-8	3.3	5
23	Myocardial contrast echocardiography: a wondrous journey!. <i>JACC: Cardiovascular Imaging</i> , 2010 , 3, 212-8.4		3
22	Echocardiographic insights into regional flow-function relationships in coronary artery disease. <i>Journal of Nuclear Cardiology</i> , 2005 , 12, 216-26	2.1	3
21	Relation between regional function and coronary blood flow reserve in multivessel coronary artery stenosis. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2000 , 279, H3058-64	5.2	3

20	Is it Time to Replace Physical Examination with a Hand-Held Ultrasound Device?. <i>Journal of Cardiovascular Echography</i> , 2014 , 24, 97-102	0.6	3
19	Plasma Oxylipins: A Potential Risk Assessment Tool in Atherosclerotic Coronary Artery Disease. <i>Frontiers in Cardiovascular Medicine</i> , 2021 , 8, 645786	5.4	3
18	Control of Coronary Vascular Resistance by Eicosanoids via a Novel GPCR.. <i>American Journal of Physiology - Cell Physiology</i> , 2022 ,	5.4	3
17	Assessment of Myocardial Collateral Blood Flow with Contrast Echocardiography. <i>Korean Circulation Journal</i> , 2015 , 45, 351-6	2.2	2
16	What is coronary blood flow reserve? Insights using myocardial contrast echocardiography. <i>Journal of Echocardiography</i> , 2012 , 10, 1-7	1.6	2
15	Transmyocardial revascularization ameliorates ischemia by attenuating paradoxical catecholamine-induced vasoconstriction. <i>Journal of Nuclear Cardiology</i> , 2007 , 14, 207-14	2.1	2
14	Workshop on Contrast Echocardiography: Myocardial Perfusion. <i>Echocardiography</i> , 1988 , 5, 277-292	1.5	2
13	Therapeutic Ultrasound Improves Myocardial Blood Flow and Reduces Infarct Size in a Canine Model of Coronary Microthromboembolism. <i>Journal of the American Society of Echocardiography</i> , 2020 , 33, 234-246	5.8	2
12	Reply: Handheld Ultrasound is a Valuble Bedside Tool Which Can Supplement the Bedside Cardiac Exam but not Replace It. <i>JACC: Cardiovascular Imaging</i> , 2015 , 8, 622	8.4	1
11	VIEWS FROM THE MASTERS: Pocket ultrasound devices: time to discard the stethoscope?. <i>Journal of Animal Science and Technology</i> , 2014 , 1, E7-8	1.6	1
10	Myocardial contrast echocardiography in coronary artery disease. <i>Journal of Cardiovascular Echography</i> , 2011 , 21, 1-11	0.6	1
9	Role of Doppler echocardiography in coronary artery disease. <i>Journal of Intensive Care Medicine</i> , 1991 , 6, 238-56	3.3	1
8	Mechanism and potential treatment of the "no reflow" phenomenon after acute myocardial infarction: role of pericytes and GPR39. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021 , 321, H1030-H1041	5.2	1
7	Quantification of microbubble-induced sonothrombolysis in an ex vivo non-human primate model. <i>Journal of Thrombosis and Haemostasis</i> , 2021 , 19, 502-512	15.4	1
6	Phosphoproteomic response of cardiac endothelial cells to ischemia and ultrasound. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2021 , 1869, 140683	4	1
5	The role of pericytes in hyperemia-induced capillary de-recruitment following stenosis. <i>Current Tissue Microenvironment Reports</i> , 2020 , 1, 163-169	1.1	0
4	Ultrasound therapy for treatment of lower extremity intermittent claudication. <i>American Journal of Surgery</i> , 2021 , 221, 1271-1275	2.7	0
3	Reply: physical examination is still necessary and important. <i>JACC: Cardiovascular Imaging</i> , 2015 , 8, 620-621	2.1	0

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| 2 | Response to commentary on JTH-2020-01486.R1 - Quantification of microbubble-induced sonothrombolysis in an ex-vivo non-human primate model. <i>Journal of Thrombosis and Haemostasis</i> , 2021 , 19, 874-875 | 15.4 |
| 1 | (Phospho)Proteomic dataset of ischemia- and ultrasound- stimulated mouse cardiac endothelial cells in vitro. <i>Data in Brief</i> , 2021 , 38, 107343 | 1.2 |