

Jiro Nakamura

List of Publications by Year in descending order

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papers

932
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687363

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677142

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24
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1346
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#	ARTICLE	IF	CITATIONS
1	Kir6.2-deficient mice develop somatosensory dysfunction and axonal loss in the peripheral nerves. <i>IScience</i> , 2022, 25, 103609.	4.1	6
2	Secreted Factors from Stem Cells of Human Exfoliated Deciduous Teeth Directly Activate Endothelial Cells to Promote All Processes of Angiogenesis. <i>Cells</i> , 2020, 9, 2385.	4.1	13
3	Tumor-like features of gene expression and metabolic profiles in enlarged pancreatic islets are associated with impaired incretin-induced insulin secretion in obese diabetes: A study of Zucker fatty diabetes mellitus rat. <i>Journal of Diabetes Investigation</i> , 2020, 11, 1434-1447.	2.4	3
4	Diabetes care providers' manual for disaster diabetes care. <i>Diabetology International</i> , 2019, 10, 153-179.	1.4	6
5	Diabetes Care Providers' Manual for Disaster Diabetes Care. <i>Journal of Diabetes Investigation</i> , 2019, 10, 1118-1142.	2.4	5
6	Conditioned media from dental pulp stem cells improved diabetic polyneuropathy through anti-inflammatory, neuroprotective and angiogenic actions: Cell-free regenerative medicine for diabetic polyneuropathy. <i>Journal of Diabetes Investigation</i> , 2019, 10, 1199-1208.	2.4	33
7	Efficacy and safety of pemafibrate in people with type 2 diabetes and elevated triglyceride levels: 52-week data from the PROVIDE study. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1737-1744.	4.4	35
8	Different trends in causes of death in patients with diabetes between Japan and the USA. <i>Journal of Diabetes Investigation</i> , 2019, 10, 571-573.	2.4	7
9	Is Regenerative Medicine Ready for Prime Time in Diabetic Polyneuropathy?. <i>Current Diabetes Reports</i> , 2018, 18, 3.	4.2	1
10	Effects of Pemafibrate, a Novel Selective PPAR α Modulator, on Lipid and Glucose Metabolism in Patients With Type 2 Diabetes and Hypertriglyceridemia: A Randomized, Double-Blind, Placebo-Controlled, Phase 3 Trial. <i>Diabetes Care</i> , 2018, 41, 538-546.	8.6	122
11	Causes of death in Japanese patients with diabetes based on the results of a survey of 45,708 cases during 2001-2010: Report of the Committee on Causes of Death in Diabetes Mellitus. <i>Journal of Diabetes Investigation</i> , 2017, 8, 397-410.	2.4	95
12	Causes of death in Japanese patients with diabetes based on the results of a survey of 45,708 cases during 2001-2010: report of Committee on Causes of Death in Diabetes Mellitus. <i>Diabetology International</i> , 2017, 8, 117-136.	1.4	49
13	Novel mechanism for counter-regulatory responses to hypoglycemia. <i>Journal of Diabetes Investigation</i> , 2017, 8, 29-31.	2.4	1
14	Therapeutic efficacy of bone marrow-derived mononuclear cells in diabetic polyneuropathy is impaired with aging or diabetes. <i>Journal of Diabetes Investigation</i> , 2015, 6, 140-149.	2.4	17
15	Angioblast Derived from ES Cells Construct Blood Vessels and Ameliorate Diabetic Polyneuropathy in Mice. <i>Journal of Diabetes Research</i> , 2015, 2015, 1-17.	2.3	11
16	Mesenchymal Stem Cell-Like Cells Derived from Mouse Induced Pluripotent Stem Cells Ameliorate Diabetic Polyneuropathy in Mice. <i>BioMed Research International</i> , 2013, 2013, 1-12.	1.9	34
17	Transplantation of Neural Crest-Like Cells Derived from Induced Pluripotent Stem Cells Improves Diabetic Polyneuropathy in Mice. <i>Cell Transplantation</i> , 2013, 22, 1767-1783.	2.5	52
18	3D-aggregated dermal stem cells with partial-pluripotency. , 2012, , .		0

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19	Ingestion of a moderate high-sucrose diet results in glucose intolerance with reduced liver glucokinase activity and impaired glucagon-like peptide-1 secretion. <i>Journal of Diabetes Investigation</i> , 2012, 3, 432-440.	2.4	40
20	Causes of death in Japanese diabetics: A questionnaire survey of 18,385 diabetics over a 10-year period. <i>Journal of Diabetes Investigation</i> , 2010, 1, 66-76.	2.4	49
21	Transplantation of Bone Marrow-Derived Mesenchymal Stem Cells Improves Diabetic Polyneuropathy in Rats. <i>Diabetes</i> , 2008, 57, 3099-3107.	0.6	169
22	Effects of Basic Fibroblast Growth Factor on Experimental Diabetic Neuropathy in Rats. <i>Diabetes</i> , 2006, 55, 1470-1477.	0.6	66
23	Therapeutic Neovascularization Using Cord Blood-Derived Endothelial Progenitor Cells for Diabetic Neuropathy. <i>Diabetes</i> , 2005, 54, 1823-1828.	0.6	118