

Takeshi Onoue

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

538
citations

932766

10
h-index

887659

17
g-index

19
all docs

19
docs citations

19
times ranked

735
citing authors

#	ARTICLE	IF	CITATIONS
1	Patients With Antithyroid Antibodies Are Prone To Develop Destructive Thyroiditis by Nivolumab: A Prospective Study. <i>Journal of the Endocrine Society</i> , 2018, 2, 241-251.	0.1	146
2	Pituitary dysfunction induced by immune checkpoint inhibitors is associated with better overall survival in both malignant melanoma and non-small cell lung carcinoma: a prospective study. , 2020, 8, e000779.		75
3	Flash glucose monitoring helps achieve better glycemic control than conventional self-monitoring of blood glucose in non-insulin-treated type 2 diabetes: a randomized controlled trial. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001115.	1.2	57
4	Deficiency of PTP1B Attenuates Hypothalamic Inflammation via Activation of the JAK2-STAT3 Pathway in Microglia. <i>EBioMedicine</i> , 2017, 16, 172-183.	2.7	50
5	Anti-thyroid antibodies and thyroid echo pattern at baseline as risk factors for thyroid dysfunction induced by anti-programmed cell death-1 antibodies: a prospective study. <i>British Journal of Cancer</i> , 2020, 122, 771-777.	2.9	48
6	CD4 ⁺ T cells are essential for the development of destructive thyroiditis induced by anti- α -PD-1 antibody in thyroglobulin-immunized mice. <i>Science Translational Medicine</i> , 2021, 13, .	5.8	47
7	AgRP Neuron-Specific Deletion of Glucocorticoid Receptor Leads to Increased Energy Expenditure and Decreased Body Weight in Female Mice on a High-Fat Diet. <i>Endocrinology</i> , 2016, 157, 1457-1466.	1.4	23
8	Hypothalamic glial cells isolated by MACS reveal that microglia and astrocytes induce hypothalamic inflammation via different processes under high-fat diet conditions. <i>Neurochemistry International</i> , 2020, 136, 104733.	1.9	15
9	Increased Risk of Thyroid Dysfunction by PD-1 and CTLA-4 Blockade in Patients Without Thyroid Autoantibodies at Baseline. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e1620-e1630.	1.8	15
10	Reactive oxygen species mediate insulin signal transduction in mouse hypothalamus. <i>Neuroscience Letters</i> , 2016, 619, 1-7.	1.0	11
11	PTP1B deficiency improves hypothalamic insulin sensitivity resulting in the attenuation of AgRP mRNA expression under high-fat diet conditions. <i>Biochemical and Biophysical Research Communications</i> , 2017, 488, 116-121.	1.0	11
12	Glucocorticoid receptor signaling in ventral tegmental area neurons increases the rewarding value of a high-fat diet in mice. <i>Scientific Reports</i> , 2021, 11, 12873.	1.6	9
13	Dipeptidyl peptidase-4 inhibitor anagliptin reduces fasting apolipoprotein B-48 levels in patients with type 2 diabetes: A randomized controlled trial. <i>PLoS ONE</i> , 2020, 15, e0228004.	1.1	8
14	High-fat Feeding Causes Inflammation and Insulin Resistance in the Ventral Tegmental Area in Mice. <i>Neuroscience</i> , 2021, 461, 72-79.	1.1	8
15	Mitogen-activated protein kinase phosphatase 1 negatively regulates MAPK signaling in mouse hypothalamus. <i>Neuroscience Letters</i> , 2014, 569, 49-54.	1.0	7
16	Adult-onset autoimmune diabetes identified by glutamic acid decarboxylase autoantibodies: a retrospective cohort study. <i>Diabetologia</i> , 2021, 64, 2183-2192.	2.9	4
17	Arginine vasopressin-Venus reporter mice as a tool for studying magnocellular arginine vasopressin neurons. <i>Peptides</i> , 2021, 139, 170517.	1.2	2
18	GABAB receptor signaling in the caudate putamen is involved in binge-like consumption during a high fat diet in mice. <i>Scientific Reports</i> , 2021, 11, 19296.	1.6	2

#	ARTICLE	IF	CITATIONS
19	Predicting non-insulin-dependent state in patients with slowly progressive insulin-dependent (type 1) diabetes mellitus or latent autoimmune diabetes in adults. Reply to Sugiyama K and Saisho Y [letter]. <i>Diabetologia</i> , 2022, 65, 252-253.	2.9	0