

Naoya Emoto

List of Publications by Year in descending order

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63
papers

1,963
citations

430442

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Efficacy and Safety of Miglitol- or Repaglinide-Based Combination Therapy with Alogliptin for Drug-Naïve Patients with Type 2 Diabetes: An Open-Label, Single-Center, Parallel, Randomized Controlled Pilot Study. <i>Journal of Nippon Medical School</i> , 2021, 88, 71-79.	0.3	1
2	Effect of sodium-glucose cotransporter 2 inhibitor in patients with non-alcoholic fatty liver disease and type 2 diabetes mellitus: a propensity score-matched analysis of real-world data. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2021, 12, 204201882110002.	1.4	21
3	Position paper from the Japan Thyroid Association task force on the management of low-risk papillary thyroid microcarcinoma (T1aN0M0) in adults. <i>Endocrine Journal</i> , 2021, 68, 763-780.	0.7	29
4	Liver fibrosis is associated with carotid atherosclerosis in patients with liver biopsy-proven nonalcoholic fatty liver disease. <i>Scientific Reports</i> , 2021, 11, 15938.	1.6	21
5	Risk Preferences, Rationality of Choices, and Willingness to Pay for Preventive Medicine in Patients with Gravesâ€™ Thyrotoxicosis. <i>Patient Preference and Adherence</i> , 2021, Volume 15, 1971-1979.	0.8	2
6	New-onset gravesâ€™ disease after the initiation of nivolumab therapy for gastric cancer: a case report. <i>BMC Endocrine Disorders</i> , 2020, 20, 132.	0.9	11
7	<p>Irrational Responses to Risk Preference Questionnaires by Patients with Diabetes with or without Retinopathy and Comparison with Those without Diabetes</p>. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2020, Volume 13, 4961-4971.	1.1	2
8	Factors influencing subclinical atherosclerosis in patients with biopsy-proven nonalcoholic fatty liver disease. <i>PLoS ONE</i> , 2019, 14, e0224184.	1.1	13
9	Association of vitamin D levels and vitamin D-related gene polymorphisms with liver fibrosis in patients with biopsy-proven nonalcoholic fatty liver disease. <i>Digestive and Liver Disease</i> , 2019, 51, 1036-1042.	0.4	36
10	Painless destructive thyroiditis in a patient with resistance to thyroid hormone: a case report. <i>Thyroid Research</i> , 2019, 12, 8.	0.7	2
11	Basalâ€™ Bolus Insulin Therapy with Gla-300 During Hospitalization Reduces Nocturnal Hypoglycemia in Patients with Type 2 Diabetes Mellitus: A Randomized Controlled Study. <i>Diabetes Therapy</i> , 2018, 9, 1049-1059.	1.2	4
12	Serum <i>Wisteria floribunda</i> agglutininâ€™ positive Macâ€™2 binding protein more reliably distinguishes liver fibrosis stages in nonâ€™ alcoholic fatty liver disease than serum Macâ€™2 binding protein. <i>Hepatology Research</i> , 2018, 48, 424-432.	1.8	12
13	Postprandial Hyperchylomicronemia and Thin-Cap Fibroatheroma in Non-culprit Lesions: a Multivessel Optical Coherence Tomography Study. <i>Atherosclerosis Supplements</i> , 2018, 32, 41-42.	1.2	1
14	Postprandial Hyperchylomicronemia and Thin-Cap Fibroatheroma in Nonculprit Lesions. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, 1940-1947.	1.1	9
15	Statin use and all-cause and cancer mortality: BioBank Japan cohort. <i>Journal of Epidemiology</i> , 2017, 27, S84-S91.	1.1	25
16	Cross-sectional analysis of BioBank Japan clinical data: A large cohort of 200,000 patients with 47 common diseases. <i>Journal of Epidemiology</i> , 2017, 27, S9-S21.	1.1	133
17	Overview of the BioBank Japan Project: Study design and profile. <i>Journal of Epidemiology</i> , 2017, 27, S2-S8.	1.1	451
18	Overview of BioBank Japan follow-up data in 32 diseases. <i>Journal of Epidemiology</i> , 2017, 27, S22-S28.	1.1	47

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19	Serum glucose, cholesterol and blood pressure levels in Japanese type 1 and 2 diabetic patients: BioBank Japan. <i>Journal of Epidemiology</i> , 2017, 27, S92-S97.	1.1	12
20	Preventive effect of ipragliflozin on nocturnal hypoglycemia in patients with type 2 diabetes treated with basal-bolus insulin therapy: An open-label, single-center, parallel, randomized control study. <i>Journal of Diabetes Investigation</i> , 2017, 8, 341-345.	1.1	10
21	Effect of Glycemic Control on Chylomicron Metabolism and Correlation between Postprandial Metabolism of Plasma Glucose and Chylomicron in Patients with Type 2 Diabetes Treated with Basal-bolus Insulin Therapy with or without Vildagliptin. <i>Journal of Atherosclerosis and Thrombosis</i> , 2017, 24, 157-168.	0.9	5
22	A socioeconomic and behavioral survey of patients with difficult-to-control type 2 diabetes mellitus reveals an association between diabetic retinopathy and educational attainment. <i>Patient Preference and Adherence</i> , 2016, Volume 10, 2151-2162.	0.8	19
23	Behavioral economics survey of patients with type 1 and type 2 diabetes. <i>Patient Preference and Adherence</i> , 2015, 9, 649.	0.8	8
24	Acute pericarditis: Unique comorbidity of thyrotoxic crisis with Graves' disease. <i>International Journal of Cardiology</i> , 2014, 171, e129-e130.	0.8	15
25	Incidental Detection of Thyroid Nodules at Magnetic Resonance Imaging of the Cervical Spine. <i>Neurologia Medico-Chirurgica</i> , 2013, 53, 77-81.	1.0	7
26	Proliferative Effects of Bovine and Porcine Thyroglobulins on Thyroid Epithelial Cells. <i>Endocrine Journal</i> , 2009, 56, 509-519.	0.7	3
27	Reduced sulfation of chondroitin sulfate in thyroglobulin derived from human papillary thyroid carcinomas. <i>Cancer Science</i> , 2007, 98, 1577-1581.	1.7	10
28	Analysis of the Factors Associated with Tc-99m Pertechnetate Uptake in Thyrotoxicosis and Graves' Disease. <i>Journal of Nippon Medical School</i> , 2006, 73, 10-17.	0.3	20
29	Who is in Charge on Glycemic Control of Diabetes in Japan?: General and Area-specific Problems in the Process of Establishing a Diabetes Care Network. <i>Nihon Ika Daigaku Igakkai Zasshi</i> , 2005, 1, 6-11.	0.0	0
30	A Subpopulation of Fibroblast Growth Factor-2-Binding Heparan Sulfate is Lost in Human Papillary Thyroid Carcinomas. <i>Thyroid</i> , 2000, 10, 843-849.	2.4	4
31	Overexpression of fibroblast growth factor receptor 3 in a human thyroid carcinoma cell line results in overgrowth of the confluent cultures. <i>European Journal of Endocrinology</i> , 1999, 140, 169-173.	1.9	25
32	Effect of insulin-like growth factor-I on growth hormone-releasing factor receptor expression in primary rat anterior pituitary cell culture. <i>Neuroscience Letters</i> , 1999, 276, 87-90.	1.0	25
33	Growth factors increase pericellular proteoglycans independently of their mitogenic effects on A10 rat vascular smooth muscle cells. <i>International Journal of Biochemistry and Cell Biology</i> , 1998, 30, 47-54.	1.2	19
34	Fibroblast Growth Factor-2 Free from Extracellular Matrix Is Increased in Papillary Thyroid Carcinomas and Graves' Thyroids. <i>Thyroid</i> , 1998, 8, 491-497.	2.4	15
35	Microinjection of rat GH but not human IGF-I into a defined area of the hypothalamus inhibits endogenous GH secretion in rats. <i>Journal of Endocrinology</i> , 1997, 153, 283-290.	1.2	18
36	Oncostatin M: A New Potent Inhibitor of Iodine Metabolism Inhibits Thyroid Peroxidase Gene Expression But Not DNA Synthesis in Porcine Thyroid Cells in Culture. <i>Thyroid</i> , 1997, 7, 71-77.	2.4	11

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37	Cushing's Syndrome due to Bilateral Adrenocortical Adenomas with Different Pathological Features.. Internal Medicine, 1997, 36, 804-809.	0.3	9
38	Increased pituitary growth hormone-releasing factor (GRF) receptor messenger ribonucleic acid expression in food-deprived rats. Brain Research, 1996, 742, 355-358.	1.1	15
39	Effects of transforming growth factor $\hat{1}\pm$ (TGF- $\hat{1}\pm$) on DNA synthesis and thyrotropin-induced iodine metabolism in cultured porcine thyroid cells. European Journal of Endocrinology, 1995, 132, 242-248.	1.9	9
40	Degradation of Cell Surface Heparan Sulfates Decreases the High Affinity Binding of Basic FGF to Endothelial Cells, but Not to FRTL-5 Rat Thyroid Cells. Thyroid, 1995, 5, 455-460.	2.4	10
41	Interaction of endothelin-1 with porcine thyroid cells in culture: a possible autocrine factor regulating iodine metabolism. Journal of Endocrinology, 1994, 142, 463-470.	1.2	12
42	Increased Activity of Insulin-like Growth Factor-binding Protein in Human Thyroid Papillary Cancer Tissue. Japanese Journal of Cancer Research, 1994, 85, 46-52.	1.7	9
43	Mechanism of inhibitory actions of minocycline and doxycycline on ascitic fluid production induced by mouse fibrosarcoma cells. Life Sciences, 1994, 54, 703-709.	2.0	6
44	Progressively Increased Serum 1,25-Dihydroxyvitamin D2 Concentration in a Hypoparathyroid Patient with Protracted Hypercalcemia due to Vitamin D2 Intoxication.. Endocrine Journal, 1994, 41, 329-337.	0.7	10
45	Basic Fibroblast Growth Factor (FGF-2) In Renal Cell Carcinoma, Which is Indistinguishable From that in Normal Kidney, Is Involved in Renal Cell Carcinoma Growth. Journal of Urology, 1994, 152, 1626-1631.	0.2	31
46	Iodine Regulation of Endothelin-1 Gene Expression in Cultured Porcine Thyroid Cells: Possible Involvement in Autoregulation of the Thyroid. Thyroid, 1993, 3, 239-244.	2.4	10
47	Inhibition of human pancreatic cancer cell (MIA PaCa-2) growth by cholera toxin and 8-chloro-cAMP in vitro. British Journal of Cancer, 1993, 67, 279-283.	2.9	18
48	Opposite regulation of deoxyribonucleic acid synthesis and iodide uptake in rat thyroid cells by basic fibroblast growth factor: correlation with opposite regulation of c-fos and thyrotropin receptor gene expression.. Endocrinology, 1992, 131, 2723-2732.	1.4	26
49	Autocrine role of insulin-like growth factor (IGF)-I in a human thyroid cancer cell line. European Journal of Cancer, 1992, 28, 1904-1909.	1.3	46
50	An Immunoneutralizing Anti-Basic-FGF Antibody Potentiates the Effect of Basic FGF on the Growth of FRTL-5 Thyroid Cells. Annals of the New York Academy of Sciences, 1991, 638, 456-458.	1.8	3
51	Phorbol ester, not growth hormone releasing factor, consistently stimulates growth hormone release from somatotroph adenomas in culture. Clinical Endocrinology, 1991, 34, 377-382.	1.2	10
52	Growth Factor-Mediated Regulation of Aromatase Activity in Human Skin Fibroblasts. Experimental Biology and Medicine, 1991, 196, 351-358.	1.1	16
53	Methimazole Regulation of Thyroglobulin Biosynthesis and Gene Transcription in Rat FRTL-5 Thyroid Cells*. Endocrinology, 1991, 128, 3113-3121.	1.4	18
54	Effects of Retinoids on Iodine Metabolism, Thyroid Peroxidase Gene Expression, and Deoxyribonucleic Acid Synthesis in Porcine Thyroid Cells in Culture*. Endocrinology, 1991, 129, 2827-2833.	1.4	30

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55	Identification and Characterization of Basic Fibroblast Growth Factor in Porcine Thyroids*. <i>Endocrinology</i> , 1991, 128, 58-64.	1.4	43
56	Basic Fibroblast Growth Factor (FGF) in the Central Nervous System: Identification of Specific Loci of Basic FGF Expression in the Rat Brain. <i>Growth Factors</i> , 1989, 2, 21-29.	0.5	242
57	Complementary DNA cloning and sequencing of rat ovarian basic fibroblast growth factor and tissue distribution study of its mRNA. <i>Biochemical and Biophysical Research Communications</i> , 1988, 157, 256-263.	1.0	209
58	The effect of tumor necrosis factor/cachectin on follicle-stimulating hormone-induced aromatase activity in cultured rat granulosa cells. <i>Biochemical and Biophysical Research Communications</i> , 1988, 153, 792-798.	1.0	98
59	Biological activities of human growth hormone and its derivatives estimated by measuring DNA synthesis in Nb2 node rat lymphoma cells. <i>European Journal of Endocrinology</i> , 1987, 114, 283-291.	1.9	11
60	Effects of tumor promoters (mezerein, teleocidin and palytoxin) on growth hormone secretion from rat anterior pituitary cells cultured in monolayer. <i>Life Sciences</i> , 1987, 41, 691-696.	2.0	1
61	Thyroid-Stimulating Antibody Bioassay Using Porcine Thyroid Cells Cultured in Follicles*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1985, 61, 1105-1111.	1.8	17
62	Identification and initial characterization of transforming growth factor-like mitogen(s) in human anterior pituitary. <i>Biochemical and Biophysical Research Communications</i> , 1985, 133, 951-957.	1.0	3
63	Triiodothyronine binding immunoglobulin in a euthyroid man without apparent thyroid disease; its properties and effects on triiodothyronine metabolism. <i>European Journal of Endocrinology</i> , 1985, 108, 498-503.	1.9	5