

# The Japan Endocrine Society















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#### History



# Official Journals published by The Japan Endocrine Society

Our official Japanese journal "Naibunpigaku Zasshi" was first issued in 1925 and renamed as "Nihon Naibunpigaku-kai Zasshi" in 1927. In 1954 the first issue of English official journal "Endocrinologia Japonica" was published continuing to Volume 39 in 1992 and then renamed as the present "Endocrine Journal" from Volume 40 in 1903

Editorial Board List 👃

#### **Editorial Board**

# Editor-in-Chief



Hiroaki Masuzaki University of the Ryukyus Okinawa

Endocrine Journal is the official journal of the Japan Endocrine Society, the second oldest established endocrine society (founded in 1927) in the world. Endocrine Journal is a free access, peer-reviewed style publishing original experimental, translational and clinical research on a variety of aspects of endocrinology and metabolism. With a celebration of 100th anniversary of the Japan Endocrine Society close at hand, we cordially encourage you to submit fascinating works as Original Articles, Notes, Rapid Communications and Review Articles. In the latest information on Endocrine Journal, impact factor is 2.860, the acceptance rate is around 20.7% and the average review period is 22.5 days, respectively. We are gearing up for an expeditious reviewing and editorial decision. We are looking forward to receiving laborious works after your heart.

Anticipating being favored with your valuable contribution in the not distant future,

Very sincerely yours,

Hiroaki Masuzaki M.D., Ph.D. Editor-in-Chief Endocrine Journal

Professor and Chairman
Second Department of Internal Medicine
Endocrinology, Diabetes and Metabolism, Hematology and Rheumatology
Graduate School of Medicine, University of the Ryukyus
OKINAWA, JAPAN

# International Honorary Editors



Domenico Accili Columbia University USA

I am very pleased to accept your kind invitation and I will be happy to help in any way.



Roland Baron Harvard Medical School USA

It is truly a great honor for me to have been invited to become an International Honorary Editor of the Endocrine Journal, the prestigious journal of

Read mor



Beverly MK Biller
Harvard Medical School

It is a great honor to accept the kind invitation of the well-respected Japan Endocrine Society to serve as an International Honorary Editor for its

Read mor



Frank Bloomfield Liggins Institute New Zealand

It is a great honour to be invited to be an International Honorary Editor for the Endocrine Journal, a highly reputable journal with a long and distinguished Read more



Peter E Clayton
University of Manchester
UK

I am very pleased to join the Endocrine Journal as a Honorary Editor. The journal has a long and distinguished history, and currently publishes a wide range of



Anita C.S. Hokken-Koelega Erasmus University Medical Center

The Netherlands

It is a great honour to be invited by the Japan Endocrine Society to serve as an International Honorary Editor for

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# About EJ | The Japan Endocrine Society



Anthony Hollenberg New York-Presbyterian/ Weill Cornell Medical Center USA

Dr. Anthony Hollenberg is the Sanford I.

Weill Chair of Medicine in the Joan and

Read more



Larry J. Jameson
University of Pennsylvania
USA

As a free access journal, the Endocrine Journal is an important source of peerreviewed endocrine research for the entire world.



Rohit Kulkarni Harvard Medical School USA

I am delighted to be on the International Honorary Board of Editors for this important Journal and will be pleased to Read more



**David McIntyre** The University of Queensland Australia

I am honoured to be an International Honorary Editor for the Endocrine Journal. I look forward to receiving many important and insightful manuscripts

Read more



Shlomo Melmed Cedars-Sinai Medical Center USA

I am delighted to accept the kind invitation of the Japan Endocrine Society (founded in 1925) to become an International Honorary Editor for

Read more



**Boyd E Metzger** Tom D Spies Prof. Emeritus USA

I am humbled to receive your request to serve as an International Honorary Editor of the Endocrine Journal of the Japan Endocrine Society. I hope that It is very Read more



Gudrun Rappold Heidelberg University Germany

I am delighted to serve as an International Honorary Editor for the Endocrine Journal and look forward to helping to shape the excellence of this Journal of the Japan Endocrine Society



William F. Young, Jr. Mayo Clinic USA

It is truly an honor to join the Endocrine Journal as an International Honorary Editor. The Endocrine Journal, the flagship publication of the Japan

Read more



Yong Zhu
East Carolina University
USA

It is a great honor to serve as an international honorary editor to Endocrine Journal (EJ), and therefore Japan Endocrine Society. It would be

Read mor

# Associate Editor-in-Chief



**Tadahiro Kitamura** Gunma University, Gunma

I hope that Endocrine Journal sends important information about endocrinology for the world.



Ken-ichirou Morohashi Kyushu University, Fukuoka



### Members

Hypothalamus, pituitary



Izumi Fukuda

Nippon Medical School, Tokyo

I would be honored if I had an
opportunity for reviewing your valuable
work, especially in the field of pituitary.
Please consider a submission of your
exciting manuscript to Endocrine Journal!



Hidenori Fukuoka Kobe University, Hyogo

I look forward to your exciting manuscript, which can be a bridge to the future of endocrinology.



**Shintaro Iwama** Nagoya University, Aichi

I welcome your studies that advance the science of endocrinology and improve the clinical care of patients with endocrine diseases. My major interest is autoimmunity in endocrine glands including pituitary and thyroid.



Kazunori Kageyama Hirosaki University, Aomori

I am in charge of the pituitary and hypothalamus. I am looking forward to your original research articles and reviews on aspects related to them



Hidetaka Suga Nagoya University, Aichi

I look forward to receiving submissions of research articles to the Endocrine Journal.





Yutaka Oki Hamamatsu-kita Hospital Shizuoka

Please contribute to the development of endocrinology. We are waiting for your submission



Fumio Otsuka Okayama University, Okayama

It is my great honor to be an editor of Endocrine Journal (EJ) in the field of Neuroendocrinology.

Read more



Read more



Yutaka Takahashi Nara Medical University, Nara



Thyroid



Koshi Hashimoto Dokkyo Medical University Saitama

Please submit your precious works to be published in Endocrine Journal

Read more



Yasuhiro Ito Kuma Hospital, Hyogo

I welcome high graded articles regarding thyroid nodules and thyroid carcinomas.



Takahiko Kogai

Dokkyo Medical University, Tochigi

I am pleased to serve as an editorial board member for EJ. My favorite areas Read more



Norisato Mitsutake Nagasaki University, Nagasaki

My field of expertise is molecular pathogenesis of thyroid cancer



Tsukasa Murakami Noguchi Thyroid Clinic and Hospital Foundation, Oita

I would like to contribute to enhancement of Endocrine Journal, I'm expecting to meet your excellent research findings.



Naoki Otsuki Kindai University, Osaka

I am honored to review your wonderful and fascinating manuscripts. My major interest is surgical treatment for thyroid cancer. I look forward to reviewing many interesting papers.



Kiminori Sugino Ito Hospital, Tokyo

We are looking forward to your contribution to Endocrine Journal



Tetsuya Tagami Kyoto Medical Center, Kyoto

The original articles devoted to Endocrinology and its subspecialties are very welcome. We are looking forward to your submission to Endocrine Journal.



Mikio Watanabe Osaka University, Osaka

We welcome outstanding research submissions for publication in the Endocrine Journal

Read more



#### Natsuko Watanabe

Ito Hospital, Tokyo

I am looking forward to your submission with new insights leading to the advance of endocrinology.

# Parathyroid, Vitamin D, Bone



Daisuke Inoue
Teikyo University, Chiba

I am looking forward to reviewing your exciting manuscripts.



Yasuo Imanishi Osaka Metropolitan University,

Osaka

We welcome your precious manuscript about parathyroid, vitamin D, and bone metabolism.



Toshimi Michigami Osaka Women's and Children's

Hospital, Osaka

As a member of editorial board, I am welcoming your exciting manuscripts,

Read more



Fujita Health University, Aichi
My research interest is calciumphosphate metabolism and bone
diseases. Looking forward to reading
exciting papers in EJ.



# Reproductive organs



Akira Iwase

Gunma University, Gunma

EJ is one of the world-level journals for endocrinology including reproductive endocrinology. Your submission is always welcome.



Kazuhiro Kawamura Juntendo University, Tokyo

I am happy to review your exciting manuscripts, especially in the field of reproductive endocrinology.



Norimasa Sagawa

Rakuwakai Otowa Hospital, Kyoto

We really welcome to review challenging papers in the fields of both basic and Read more



Norihiro Sugino Yamaguchi University,

Yamaguchi

We are waiting for your interesting paper in the field of Obstetrics and Gynecology or Reproductive Endocrinology.



Takashi Sugiyama Ehime University, Ehime

We are pleased to review your interesting manuscript in the field of reproductive endocrinology.



Akira Tsujimura

Juntendo University, Chiba

It is a pleasure to invite you to submit an excellent paper in the field of male reproductive endocrinology.

# Adrenal, Cardiovascular



**Takuyuki Katabami** St. Marianna University School of Medicine, Kanagawa

I believe that Endocrine Journal sends important information about endocrinology for the world. Submit your exciting work to EJ today!



**Isao Kurihara** National Defense Medical College, Saitama

EJ will find precious stones in your submissions!



Tomoatsu Mune Kawasaki Medical School,

Nawasaki M Okayama

Wish you all the best in your research.



Masakatsu Sone
St. Marianna University School of Medicine, Kanagawa

Endocrinology is a classic but still fascinating field of research. We are looking forward to receiving your exciting contributions.



Michio Otsuki

Tokyo Women's Medical University, Tokyo

am looking forward to an excellent paper which contributes to the progress of adrenal endocrinology.

#### Pediatric endocrinology



Tomonobu Hasegawa Keio University, Tokyo Any manuscript is welcome regarding Adult or Pediatric Endocrinology.



Kenichi Kashimada Tokyo Medical and Dental University, Tokyo

I am looking forward to reading your precious manuscript.



**Keiichi Ozono** Osaka University, Osaka

We invite you to submit distinguished papers on pediatric endocrinology to EJ from all over the world.



Tatsuhiko Urakami Nihon University, Tokyo

We are looking forward to your valuable papers in pediatric endocrinology to Endocrine Journal.

# Diabetes, Lipid, Obesity



Noriko Satoh-Asahara Kyoto Medical Center, Kyoto It is my great honor to participate as an editorial board member of "Endocrine

Journal", and review your exciting Read more



Shinya Furukawa

Ehime University, Ehime

Please submit your insightful research articles to the Endocrine Journal. We are looking forward to receiving your submissions.



Hiroshi Inoue

Kanazawa University, Ishikawa
It is my great pleasure to be a member of
the editorial board of Endocrine Journal.



Yasushi Ishigaki Iwate University, Iwate

Do what you think is right.



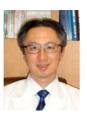
Daiji Kawanami Fukuoka University, Fukuoka

I will do my best to contribute to the development of EJ.

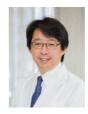


Mitsuhisa Komatsu

Shinshu University, Nagano
It is my great honor to deal with insightful works submitted to EJ. Please submit your manuscript to EJ.







# About EJ | The Japan Endocrine Society Mitsuhiko Noda

#### Hideaki Miyoshi Hokkaido University, Hokkaido

We look forward to receiving your highgrade paper submissions.



Jun Shirakawa Gunma University, Gunma We will work towards making the Endocrine Journal truly influentia

publications. Challenging papers are always welcome.



IUHW Ichikawa Hospital, Chiba

Please submit your good research

especially clinical and epidemiological

research on human data, to our journal

**Hirohito Sone** Niigata University, Niigata

My expertise is in clinical epidemiology and big data science in endocrine and metabolic diseases especially diabetes Read more



Masatoshi Nomura

Endocrine Journal is open to endocrinologists around the world. I am

Kurume University, Fukuoka

looking forward to peer review of your

Takayoshi Suganami Nagoya University, Aichi

It is my great pleasure to review your exciting research works.



Toshinari Takamura Kanazawa University, Ishikawa

It is my pleasure to take part in the editorial board of "Endocrine Journal." Read more



Tomohiro Tanaka Nagoya City University, Aichi

Let science change our care and cure of diseases in endocrinology and metabolism. With us together!



Kazuhisa Tsukamoto Teikyo University, Tokyo

Why not submit your precious and exciting work to EJ ? Right now, please !



Hironori Waki Akita University, Akita

It's a great honor to serve as an editor of EJ. I hope EJ will be a great platform for your high-quality research!



Daisuke Yabe Gifu University, Gifu

High-quality, cutting-edge studies, both basic and clinically related to the management of diabetes and its complications, are greatly welcome from all over the world.



Kazuki Yasuda Kyorin University, Tokyo

# Molecular endocrinology



Maki Fukami

National Center for Child Health and Development, Tokyo

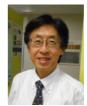
I look forward to receiving cutting-edge papers in the field of molecular endocrinology



Yuuki Imai

Ehime University, Ehime

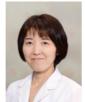
We always welcome your submission with excellent manuscript to Endocrine Journal, especially on molecular endocrinology.



Noriyuki Koibuchi

Gunma University, Gunma

My major interest is the effect of environmental factors on hormonemediated organ development and function. I look forward to reviewing high



Noriko Makita

The University of Tokyo, Tokyo I'm delighted to work as an editorial board member of Endocrine Journal.

Satoshi Narumi National Center for Child Health and Development, Tokyo

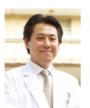
My research interests are in molecular endocrinology, especially in molecular mechanisms of congenital endocrine diseases. I welcome submissions in the area to Endocrine Journal.



Akira Sugawara

Tohoku University, Miyagi

I am in charge of molecular endocrinology. I am looking forward to many submissions in this field.



Tomoaki Tanaka Chiba University, Chiba

It is a great pleasure to review your exciting research works, and I would like to contribute to bridging the basic science and clinical research aspects of the "Endocrine Journal."

# Comparative endocrinology



Kataaki Okubo
The University of Tokyo, Tokyo
We welcome submissions of high-quality
research work on comparative
endocrinology.



Yoshihisa Uenoyama Nagoya University, Aichi

As an editorial board member of the Endocrine Journal, I am waiting for your papers in the field of neuroendocrinology.

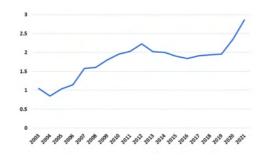
# Biostatistics



**Takuhiro Yamaguchi** Tohoku University, Miyagi

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# **Impact Factor**

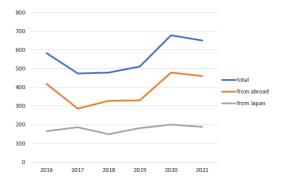


Year	IF
2021	2.860
2020	2.349
2019	1.952
2018	1.94
2017	1.911
2016	1.837
2015	1.895
2014	1.997
2013	2.019
2012	2.228
2011	2.027
2010	1.952
2009	1.8
2008	1.6
2007	1.572
2006	1.14
2005	1.037
2004	0.848
2003	1.045

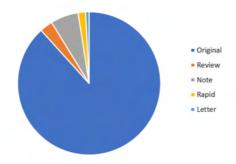
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# **Summary of Submission**

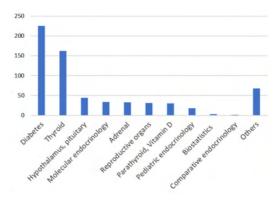
Number of Submission



Type of Manuscripts Submitted (2021)



Category of Manuscripts Submitted (2021)



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# EJ Excellent Paper Award

Awarded to the first author and/or the corresponding author (both must be members) of an article with the highest citation index  ${\bf x}$ 

The affiliations are those when awarded.

The 2022 Award	Junichiro Irie (Keio University)
	Effect of oral administration of nicotinamide mononucleotide on clinical parameters and nicotinamide metabolite levels in healthy Japanese men
	Abstract
The 2021 Award	Ryotaro Bouchi (National Center for Global Health and Medicine)
	Reduction of visceral fat by liraglutide is associated with ameliorations of hepatic steatosis, albuminuria, and micro-inflammation in type 2 diabetic patients with insulin treatment: a randomized control trial
	Abstract
The 2020 Award	Hitomi Oda (Kuma Hospital)
	Akira Miyauchi (Kuma Hospital)
	Comparison of the costs of active surveillance and immediate surgery in the management of low-risk papillary microcarcinoma of the thyroid
	Abstract
The 2019 Award	Yudai Okano (Kiryu Kosei General Hospital)
	Tetsuro Sato (Jounan Clinic)
	Nivolumab-induced hypophysitis in a patient with advanced malignant melanoma
	Abstract

The 2018 Award

Hotaka Yamada (Jichi Medical University) San-e Ishikawa (International University of Health and Welfare) Circulating betatrophin is elevated in patients with type 1 and type 2 diabetes Abstract The 2017 Award Kohei Okita (Hyogo Prefectural Nishinomiya Hospital) Homeostasis model assessment of insulin resistance for evaluating insulin sensitivity in patients with type 2 diabetes on insulin therapy Abstract The 2016 Award Yuii Hiramatsu (Okavama University) Determination of reference intervals of glycated albumin and hemoglobin A1c in healthy pregnant Japanese women and analysis of their time courses and influencing factors during pregnancy Abstract Masanori Nakata (Jichi Medical University) The 2015 Award Toshihiko Yada (Jichi Medical University) Nesfatin-1 enhances glucose-induced insulin secretion by promoting Ca $^{2\pm}$  influx through L-type channels in mouse islet  $\beta$ -cells Abstract The 2014 Award Soushou Lee (Showa University) Tsutomu Hirano (Showa University) Intact Glucagon-like Peptide-1 Levels are not Decreased in Japanese Patientswith Type 2 Diabetes Abstract The 2013 Award Yasuhiro Ito (Kuma Hospital) BRAF Mutation in Papillary Thyroid Carcinoma in a Japanese Population: Its Lack of Correlation with High-Risk Clinicopathological Features and Disease-Free Survival of Patients Abstract The 2012 Award Kazutomi Yoshiuchi (Osaka University) Munehide Matsuhisa (The University of Tokushima) Glycated Albumin is a Better Indicator for Glucose Excursion than Glycated Hemoglobin in Type 1 and Type 2 Diabetes Abstract The 2011 Award Keiko Nishida (University of Occupational and Environmental Health) Induction of hyperadiponectinemia following long-term treatment of patients with rheumatoid arthritis with infliximab (IFX), an anti-TNF-alpha antibody Abstract The 2010 Award Tadashi Yamakawa (Yokohama City University) Effect of Colestimide Therapy for Glycemic Control in Type 2 Diabetes Mellitus with Hypercholesterolemia Abstract The 2009 Award Masami Murakami (Gunma University) Teruhiko Kondo (Gunma Paz College) Effect of Exercise on Circulating Adipokine Levels in Obese Young Women Abstract The 2008 Award Kumiko Hamano (Shonan Kamakura General Hospital) Increased Risk for Atherosclerosis Estimated by Pulse Wave Velocity in Hypothyroidism and its Reversal with Appropriate Thyroxine Treatment Abstract The 2007 Award Emina Itoh (Tokyo Women's Medical University) Metabolic Disorders in Adult Growth Hormone Deficiency: A Study of 110 Patients at a Single Institute in Japan Abstract Satoko Yamada (Gunma University) In Vitro Transdifferentiation of Mature Hepatocytes into Insulin-Producing Cells **Abstract** The 2006 Award Shun Soneda (St. Marianna University School of Medicine) Association of Micropenis with Pro185Ala Polymorphism of the Gene for Aryl Hydrocarbon Receptor Repressor Involved in Dioxin Signaling Abstract Hiroki Fujita (Akita University)

Effects of Antidiabetic Treatment with Metformin and Insulin on Serum and Adipose Tissue Adiponectin Levels in db/db Mice

Abstract

Mariko Murase (Yokohama City University)

GnRH Antagonist-induced Down-regulation of the mRNA Expression of Pituitary Receptors: Comparisons with GnRH Agonist Effects

Abstract

The 2005 Award

Takeki Ogata (Gunma University)

Reversal of Streptozotocin-induced Hyperglycemia by Transplantation of Pseudoislets Consisting of  $\beta$  Cells Derived from Ductal Cells

Abstract

Maki Fukami (National Research Institute for Child Health and Development)
Statural Growth in 31 Japanese Patients with SHOX Haploinsufficiency:
Support for a Disadvantageous Effect of Gonadal Estrogens

Abstract

The 2004 Award

Rie Sasaki (Keio University)

Mental Retardation in a Boy with Congenital Adrenal Hypoplasia: A Clue to Contiguous Gene Syndrome Involving DAX1 and IL1RAPL

**Abstract** 

Koji Shiraishi (Yamaguchi University)

Fertile Eunuch Syndrome with the <u>Mutations (Trp8Arg and Ile15Thr) in the</u> β Subunit of Luteinizing Hormone

Abstract

Hideki Yamasaki (Kagoshima University)

Changes in Anthropometry with Testosterone Therapy in a Female with Gender Identity Disorder

Abstract

The 2003 Award

Nobuyuki Asanuma (Osaka University)

New Analytical Method for Pancreas and Liver Regeneration: Normalization of Streptozotocin-Induced Hyperglycemia by Retrograde Injection of Insulin Producing Cells

Abstract

Naoya Nakai (Mie University)

Exercise Training Increases the Activity of Pyruvate Dehydrogenase Complex in Skeletal Muscle of Diabetic Rats

Abstract

Natsuko Yokoi (Yokohama City University)

A Modified hMG-GnRH Method for the Induction of Ovulation in Infertile Women with Severe Hypogonadotropic Amenorrhea

Abstract

The 2002 Award

Takako Shibayama (Chiba University)

Neonatal Exposure to Genistein Reduces Expression of Estrogen Receptor Alpha and Androgen Receptor in Testes of Adult Mice

Abstract

Yasuhide Tokukoda (Kobe University)

Interleukin-1ß Stimulates Transendothelial Mobilization of Human Peripheral Blood Mononuclear Cells with a Potential to Differentiate into Osteoclasts in the Presence of Osteoblasts

Abstract

Junko Miyamoto (Tokyo Metropolitan Kiyose Children's Hospital)

Development of Growth Hormone and Adrenocorticotropic Hormone Deficiencies in Patients with Prenatal or Perinatal- Onset Hypothalamic Hypopituitarism Having Invisible or Thin Pituitary Stalk on Magnetic Resonance Imaging

Abstract

The 2001 Award

Kazutaka Aoki (Yokohama City University)

<u>Dehydroepiandrosterone Suppresses Elevated Hepatic Glucose-6-phosphatase mRNA Level in C57BL/KsJ-db/db Mice Comparison with Troglitazone</u>

Abstract

Taichi Sekine (St. Marianna University School of Medicine)

Accumulation of Identical T Cell Clones in the Right and Left Lobes of the Thyroid Gland in Patients with Graves' Disease: Analysis of T Cell Clonotype in vivo

Abstract

Tomohiro Someya (Chiba University)

Characterization of Genes Encoding the Pancreatic β-cell ATP-sensitive K+Channel in Persistent Hyperinsulinemic Hypoglycemia of Infancy in Japanese Patients

Abstract

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Japanese web site

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