Over the past decade, there has been unprecedented progress in our understanding of the genetic basis of type 2 diabetes driven largely by technological advances which have facilitated genome-wide studies. Bringing together comprehensive synopses written by leaders in the field, this book discusses the recent progress in defining the genetic basis for type 2 diabetes and related traits.

The opening section focuses on the impact of genome-wide association studies on our understanding of the genetic landscape of type 2 diabetes, whilst later chapters explore how variants affecting relevant metabolic traits influence diabetes susceptibility. The impact of next-generation sequencing on gene discovery efforts in both type 2 diabetes and mendelian forms of diabetes and insulin resistance is covered in detail. Particular attention is also given to efforts to increase our understanding of sequence annotation in diabetes-relevant tissues and how this can be harnessed to leverage molecular mechanisms for genetic association signals. Finally, efforts to translate this improved knowledge into both molecular mechanisms and clinical care are discussed.

Providing a comprehensive overview of the current knowledge of the genetic basis for type 2 diabetes and related traits, this book is essential reading for researchers with an interest in the etiology of diabetes and human genetics.

Contents

Preface: Gloyn, A.L.; McCarthy, M.I.

Gene Discovery Efforts for Type 2 Diabetes

Gene Discovery Efforts for Glycaemic and Metabolic Traits

Gene Discovery Efforts for Monogenic Disorders of β-Cell Dysfunction and Insulin Resistance

‘Omics’ of Type 2 Diabetes and Related Traits

Insights into Molecular Mechanisms and Pathophysiology from Genetics

Clinical Translation

Orders may be placed with any bookseller, subscription agency, directly with the publisher or through a Karger distributor.
European Thyroid Journal

Aims and Scope
The European Thyroid Journal publishes papers reporting original research in basic, translational and clinical thyroidology. Original contributions cover all aspects of the field from molecular and cellular biology to immunology and biochemistry, physiology to pathology, and paediatric to adult thyroid diseases with a special focus on thyroid cancer. Readers also benefit from reviews by noted experts, which highlight especially active areas of current research. The journal will further publish formal guidelines in the field, produced and endorsed by the European Thyroid Association.

Submission
Manuscripts written in English (the preferred word-processing package is MSWord*) should be submitted using the online submission website at:

www.karger.com/etj

Editorial Office:
Wilmar M. Wiersinga, MD
S. Karger AG
Editorial Office ‘European Thyroid Journal’
P.O. Box
CH – 4009 Basel (Switzerland)
Tel. +41 61 306 13 61
Fax. +41 61 306 14 34
E-Mail etj@karger.com

Conditions
All manuscripts must be accompanied by a covering letter signed by the corresponding author on behalf of all authors verifying that all the authors have made a significant contribution to the findings and methods in the paper. Assurance should be given that the manuscript is not under simultaneous consideration by any other publication. Presentation of manuscripts should conform with the Uniform Requirements for Manuscripts Submitted to Biomedical Journals (see N Engl J Med 1997;336:309–315).

All manuscripts are subject to editorial review. Submission of an article for publication implies the transfer of the copyright from the author to the publisher upon acceptance. Accepted papers become the permanent property of the journal. If accepted, the Editor reserves the right to submit such letters to the authors of the articles concerned prior to publication in order to permit them to respond to the same issue of the journal. In exceptional cases, Letters to the Editor may also address data published in another journal or that concern general subjects related to matters discussed in the journal. No abstract is required. (Maximum 1,200 words, 10 references.)

Case Reports: European Thyroid Journal accepts a limited number of Case Reports. The most important clinical details should be included. The journal gives preference to case reports with significant new insights, specific diagnostic methodology or with an extremely unusual and memorable course. Submissions can be based around a case or a number of similar cases. The most important aspect of the presentation is that it should provide a new perspective on an already recognized clinical scenario or may represent an entirely new clinical condition. The novel aspects of the case(s) may be in the phenotype, the presentation, the investigation and/or the management. Submissions of case reports should include a box containing two questions with their short answers: What is known about this topic? What does this case report add?

Editorials are usually invited by the Editor and provide comments on specifically selected articles published in the European Thyroid Journal. Please send suggestions to the Editor.

Arrangement
Pages should be numbered throughout the manuscript text.

Title page: The first page of every paper should indicate the title, the authors’ names, the institute(s) where the work was conducted, a short title for use as running head and a conflict of interest statement.

Full address: The exact postal address of the corresponding author complete with postal code must be given at the bottom of the title page. Please also supply phone and fax numbers, as well as an e-mail address.

Key words: Please supply 3–10 key words in English that reflect the content of the paper.

Abstract: Each paper needs an abstract of up to 250 words and should be structured as follows:

- Background: What is the major motive that prompted the study?
- Objectives: What is the purpose of the study?
- Methods: How was the study done?
- Results: Most important findings.
- Conclusions: Most important conclusions.

Structured abstracts are not needed for reviews.

Footnotes: Footnotes should be avoided. When essential, they are numbered consecutively and typed at the foot of the appropriate page.

Tables and illustrations: Tables and illustrations (both numbered in Arabic numerals) should be prepared on separate pages. Tables require a heading and figures a legend. Due to technical reasons, figures with a screen background should not be submitted. When possible, group several illustrations in one block for reproduction (max. size 180 × 223 mm) or provide crop marks. Electronically submitted b/w half-tone and color illustrations must have a final resolution of 300 dpi after scaling (final size), line art drawings one of 800–1,200 dpi. Figure files should not be embedded in a document file but submitted separately.

Reference: In the text identify references by Arabic numerals [in square brackets]. Material submitted for publication but not yet accepted should be noted as [unpublished data] and not be included in the reference list. The list of references should include only those publications which are cited in the text. Do not alphabetize; number references in the order in which they are first mentioned in the text. The surnames of the authors followed by initials should be given. There should be no punctuation other than a comma to separate the authors. Preferably, please cite all authors. Abbreviate journal names according to the Index Medicus system. Also see International Committee of Medical Journal Editors: Uniform requirements for manuscripts submitted to biomedical journals (www.icmje.org). Authors using EndNote® may choose the format setting for Interivirology for the correct format of references.

Examples
(b) Papers published only with DOI numbers: Theoharides TC, Boucher W, Spear K: Serum interleukin-6 reflects disease severity and osteoporosis in mastocytosis patients. Int Arch Allergy Immunol DOI: 10.1159/000163858.

KARGER © 2015 European Thyroid Association
Published by S. Karger AG, Basel
www.karger.com
The Guidelines for Authors are available at:
www.karger.com/etj_Guidelines
Ethics
Published research must comply with the guidelines for human studies and animal welfare regulations. Authors should state in the ‘Materials and Methods’ section that subjects have given their informed consent and that the study protocol has been approved by the institute’s committee on human research and thus meets the standards of the Declaration of Helsinki in its revised version of 1975 and its amendments of 1983, 1989, and 1996 [JAMA 1997;277:925–926]. Information suitable to reveal the subject’s identity is to be avoided. Further, they should also state that animal experiments conform to institutional standards. Copies of these guidelines and policy statements must be available for review by the editors if necessary.

Disclosure Statement
Authors are required to disclose any sponsorship or funding arrangements relating to their research and all authors should disclose any possible conflicts of interest. Conflict of interest statements should be placed on the title page, but will be published at the end of the article.

Digital Object Identifier (DOI)
S. Karger Publishers supports DOIs as unique identifiers for articles. A DOI number will be printed on the title page of each article. DOIs can be useful in the future for identifying and citing articles published online without volume or issue information. More information can be found at www.doi.org.

Supplementary Material
Supplementary material is restricted to additional data that are not necessary for the scientific integrity and conclusions of the paper. Please note that all supplementary files will undergo editorial review and should be submitted together with the original manuscript. The Editors reserve the right to limit the scope and length of the supplementary material. Supplementary material must meet production quality standards for Web publication without the need for any modification or editing. In general, supplementary files should not exceed 10 Mb in size. All figures and tables should have titles and legends and all files should be supplied separately and named clearly. Acceptable files and formats are: Word or PDF files, Excel spreadsheets (only if the data cannot be converted properly to a PDF file), and video files (.mov, .mpeg).

Author’s Choice™
Karger’s Author’s Choice™ service broadens the reach of your article and gives all users worldwide free and full access for reading, downloading and printing at www.Karger.com. The option is available for a one-time fee of CHF 3,000.00, which is a permissible cost in grant allocation. More information can be found at www.karger.com/authors_choice.

NIH-Funded Research
The U.S. National Institutes of Health (NIH) mandates under the NIH Public Access Policy that final, peer-reviewed manuscripts appear in its digital database within 12 months of the official publication date. As a service to authors, Karger submits the final version of your article on your behalf to PubMed Central. For those selecting our premium Author’s Choice™ service, we will send your article immediately upon publishing, accelerating the accessibility of your work without the usual embargo. More details on NIH’s Public Access Policy are available at http://publicaccess.nih.gov/FAQ.html#a1.

Self-Archiving
Karger permits authors to archive their pre-prints (i.e. pre-refereeing) or post-prints (i.e. final draft post-refereeing) on their personal or institution’s servers, provided the following conditions are met: Articles may not be used for commercial purposes, must be linked to the publisher’s version, and must acknowledge the publisher’s copyright. Authors selecting Karger’s Author’s Choice™ service, however, are also permitted to archive the final, published version of their article, which includes copyediting and design improvements as well as citation links.

Color Illustrations
Online edition: Color illustrations are reproduced free of charge. Please avoid referring to the colors in the text and figure legends. Print edition: Up to 6 color illustrations per page can be integrated within the text at CHF 800.00 per page. The inability to pay the color charges will not necessarily prejudice reproduction of the figures in color; this will be decided on by the Editor.

Copy Editing
All manuscripts accepted for publication are subject to copy editing. Changes introduced by the copy editor and/or questions will be marked in the manuscript so please be sure to check the proofs against the manuscript. The copy edited manuscript will be returned along with the proofs.

Proofs
Unless indicated otherwise, proofs are sent to the corresponding author and should be returned with the least possible delay. Alterations made in proofs, other than the correction of printer’s errors, are charged to the author. No page proofs are supplied.

E-pub First
All articles are published electronically ahead of print with a DOI number and are supplemented later with the definite reference of the printed version. The articles become available immediately after the authors’ approval to publication, with the added advantage of being citable much earlier than in print. Authors can influence the time of appearance by promptly returning the proofs.

Reprints
An order form and a price list are sent with the proofs. Orders submitted after the release of an article in print are subject to considerably higher prices.
Contents

See the journal website for contents
54TH ANNUAL ESPE MEETING
1-3 October 2015, Barcelona, Spain
Improving patient care: a pluridisciplinary dialogue

Call for abstract deadline: 10 April 2015

Register your interest at espe2015@bioscientifica.com
www.espe2015.org
39th

European Congress of Cytology

September 20th-23rd, 2015

Milan

www.cytology2015.com

Organizing Secretariat
SIAPEC SERVIZI S.R.L.
Via Filippo Cordova, 95 - 90143 Palermo
Ph. +39.091.306887 - Fax. +39.091.8420208
www.siapecservizi.it
info@cytology2015.com

Hotel and Booking Secretariat
ADRIA CONGREX SRL
Via Sassonia, 30 - 47922 Rimini
Ph. +39.0541.305811 - Fax +39.0541.305842
www.adriaconrex.it - booking@cytology2015.com

Registration Fees

<table>
<thead>
<tr>
<th></th>
<th>Until 30th Nov 2014</th>
<th>From 1st Dec 14 to 15th Jun 15</th>
<th>From 16th Jun to 19th Sept</th>
<th>On Site</th>
</tr>
</thead>
<tbody>
<tr>
<td>Delegate</td>
<td>€ 450,00</td>
<td>€ 500,00</td>
<td>€ 600,00</td>
<td>€ 650,00</td>
</tr>
<tr>
<td>Delegate Under 35</td>
<td>€ 360,00</td>
<td>€ 400,00</td>
<td>€ 500,00</td>
<td>€ 600,00</td>
</tr>
<tr>
<td>Cytotechnologist</td>
<td>€ 315,00</td>
<td>€ 350,00</td>
<td>€ 450,00</td>
<td>€ 500,00</td>
</tr>
<tr>
<td>Student/Resident</td>
<td>€ 270,00</td>
<td>€ 300,00</td>
<td>€ 400,00</td>
<td>€ 450,00</td>
</tr>
<tr>
<td>Workshop each</td>
<td>€ 90,00</td>
<td>€ 100,00</td>
<td>€ 120,00</td>
<td>€ 130,00</td>
</tr>
<tr>
<td>Slide seminar each</td>
<td>€ 76,50</td>
<td>€ 85,00</td>
<td>€ 100,00</td>
<td>€ 100,00</td>
</tr>
<tr>
<td>Accompanying person</td>
<td>€ 135,00</td>
<td>€ 150,00</td>
<td>€ 175,00</td>
<td>€ 150,00</td>
</tr>
<tr>
<td>Exhibitor</td>
<td>€ 135,00</td>
<td>€ 150,00</td>
<td>€ 175,00</td>
<td>€ 200,00</td>
</tr>
<tr>
<td>Delegate - One day FEE</td>
<td>€ 180,00</td>
<td>€ 200,00</td>
<td>€ 200,00</td>
<td>€ 200,00</td>
</tr>
<tr>
<td>Cytotechnologist - One day FEE</td>
<td>€ 135,00</td>
<td>€ 150,00</td>
<td>€ 150,00</td>
<td>€ 150,00</td>
</tr>
</tbody>
</table>
The body of knowledge in most medical specialties is rapidly expanding, making it virtually impossible to follow all advances in clinical and basic sciences that are relevant to a given field. This is particularly true in pediatric endocrinology, at the cross-road of pediatrics, endocrinology, development and genetics.

Providing abstracts of articles that report the year’s breakthrough developments in the basic sciences and evidence-based new knowledge in clinical research and clinical practice that are relevant to the field, the *Yearbook of Pediatric Endocrinology* keeps busy clinicians and scientists, pediatric endocrinologists, and also pediatricians and endocrinologists informed on new advances.

Twelve Associate Editors and their co-authors selected from several thousand papers those that brought the most meaningful new information, summarized them and provided comments to put them into perspective. The papers are classified into those that identify new genes involved in diseases, new hormones, concepts revised or re-centered, important observations for clinical practice, large-scale clinical trials, new mechanisms, new paradigms, important review articles, new fears and new hopes.

Because the *Yearbook* is endorsed by the European Society for Paediatric Endocrinology (ESPE), its publication is linked to the annual meeting of the ESPE. The *Yearbook of Pediatric Endocrinology 2014* covers the medical and scientific literature from June 2013 through May 2014.

### Contents

- **Preface**
  Ze’ev Hochberg and Ken Ong
- **Pituitary and Neuroendocrinology**
  Evelien F. Gevers, Carles Gaston-Massuet and Nicolas de Roux
- **Antenatal and Neonatal Endocrinology**
  Khalid Hussain
- **Thyroid**
  Gabor Szinnai, Athanasia Stoupa, Aurore Carré, Mireille Castanet and Michel Polak
- **Growth and Growth Factors**
  Elena Izaighi and Stefano Cianfarani
- **Bone, Growth Plate and Mineral Metabolism**
  Outi Mäkitie, Agnès Linglart and Terhi J. Heino
- **Reproductive Endocrinology**
  Lena Sahlin and Olle Soder
- **Adrenals**
  Erica L.T. van den Akker and Evangelia Charmandari
- **Oncology and Chronic Disease**
  Thomas M.K. Volkl, Tilman Rohrer and Helmuth G. Dörr
- **Type 1 Diabetes: Clinical and Experimental**
  M. Loredana Marcovecchio and Francesco Chiarelli
- **Obesity and Weight Regulation**
  Martin Wabitsch, Daniel Tews, Christian Denzer, Anja Moss, Stephanie Brandt, Belinda Lennzer and Pamela Fischer-Posovszky
- **Type 2 Diabetes, Metabolic Syndrome and Lipid Metabolism**
  Orit Pinhas-Hamiel
- **Evidence-Based Medicine in Pediatric Endocrinology**
  Roderick T. Mitchell, Kathryn J. Noyes, Tarini Chetty and Christopher J.H. Kelnar
- **Science and Medicine**
  Ze’ev Hochberg and Ken Ong
- **Editors’ Choice**
  Ken Ong and Ze’ev Hochberg

**Author Index**

**Subject Index**

[www.karger.com/ybpey](http://www.karger.com/ybpey)
Dealing with physical illnesses and mental disorders when they occur together

Comorbidity of Mental and Physical Disorders

Editors
Norman Sartorius
Richard I.G. Holt
Mario Maj

This publication presents evidence about the magnitude and severe consequences of comorbidity of mental and physical illnesses from a personal and societal perspective. Leading experts address the huge burden of comorbidity to the affected individual as well as the public health aspects, the costs to society and interaction with factors stemming from the context of socioeconomic developments. The authors discuss the clinical challenge of managing cardiovascular illnesses, cancer, infectious diseases and other physical illness when they occur with a range of mental and behavioral disorders, including substance abuse, eating disorders and anxiety. Also covered are the organization of health services, the training of different categories of health personnel and the multidisciplinary engagement necessary to prevent and manage comorbidity effectively.

The book is essential reading for general practitioners, internists, public health specialists, psychiatrists, cardiologists, oncologists, medical educationalists and other health care professionals.

Contents

Foreword: Goldberg, D.
Preface: Sartorius, N.; Holt, R.I.G.; Maj, M.

Background
• Conceptual Perspectives on the Co-Occurrence of Mental and Physical Disease: Diabetes and Depression as a Model: Fisher, E.B.; Chan, J.C.N.; Kowitt, S.; Nan, H.; Sartorius, N.; Oldenburg, B.
• Public Health Perspectives on the Co-Occurrence of Non-Communicable Diseases and Common Mental Disorders: Oldenburg, B.; O’Neill, A.; Cocker, F.
• Counting All the Costs: The Economic Impact of Comorbidity: McDaid, D.; Park, A.-L.
• Difficulties Facing the Provision of Care for Multimorbidity in Low-Income Countries: Beran, D.

Comorbidity of Mental and Physical Illness: A Selective Review
• Depression, Diabetes and Dementia: Rosenblat, J.D.; Mansur, R.B.; Cha, D.S.; Baskaran, A.; McIntyre, R.S.
• Cardiovascular Disease and Severe Mental Illness: Holt, R.I.G.
• Multiple Comorbidities in People with Eating Disorders: Monteleone, P.; Brambilla, F.
• Anxiety and Related Disorders and Physical Illness: Kariuki-Nyuthe, C.; Stein, D.J.
• Cancer and Mental Illness: Lawrence, D.; Hancock, K.I.; Kisely, S.
• Infectious Diseases and Mental Health: Müller, N.
• Physical Diseases and Addictive Disorders: Associations and Implications: Gordon, A.J.; Conley, J.W.; Gordon, J.M.

Management of Comorbidity of Mental and Physical Illness
• The Role of General Practitioners and Family Physicians in the Management of Multimorbidity: Boeckxstaens, P.; De Maeseneer, J.; De Sutter, A.
• Training Physicians at Undergraduate and Postgraduate Levels about Comorbidity: Cushing, A.; Evans, S.
• The Dialogue on Diabetes and Depression African Nursing Training Programme: A Collaborative Training Initiative to Improve the Recognition and Management of Diabetes and Depression in Sub-Saharan Africa: Millar, H.L.; Cimino, L.; van der Merwe, A.S.
• The Challenge of Developing Person-Centred Services to Manage Comorbid Mental and Physical Illness: Hesman, C.

Prevention of Comorbid Mental and Physical Disorders: Gask, L.

Concluding Remarks
• Conclusions and Outlook: Sartorius, N.; Holt, R.I.G.; Maj, M.

Author Index / Subject Index

The easiest way to order: www.karger.com/kismh

Orders may be placed with any bookshop, subscription agency, directly with the publisher or through a Karger distributor.
Neuroendocrinology publishes papers reporting original research in basic and clinical neuroendocrinology. The journal explores the complex interactions between neuronal networks and endocrine glands (in some instances also immune cells) in both central and peripheral nervous systems. Original contributions cover all aspects of the field, from molecular and cellular neuroendocrinology, physiology, pharmacology, and the neuroanatomy of neuroendocrine systems to neuroendocrine correlates of behaviour, clinical neuroendocrinology and neuroendocrine cancers. Readers will also benefit from reviews by noted experts, which highlight especially active areas of current research, and special focus editions of topical interest.

Selected contributions
- Role of Glia in the Regulation of Gonadotropin-Releasing Hormone Neurones Innervate Kisspeptin Neurones in the Female Mouse Brain: Kalló, I.; Vida, B.; Bardóczi, Z.; Szilvásy-Szabó, A.; Rabi, F.; Molnár, T.; Forkas, I. (Budapest); Caraty, A. (Nouzilly); Mikkelsen, J. (Ballerup); Coen, C.W. (London); Nousen, E.K.; Meister, B. (Stockholm); Herzer, S. (Stockholm/Heidelberg); Silhahtaroglu, A. (Copenhagen)
- Unraveling the Mechanisms Responsible for the Comorbidity between Metabolic Syndrome and Mental Health Disorders: Nosse, E.K.; Franco, J.G. (Beaverton, Oreg.); Sullivan, E.L. (Beaverton, Oreg./Portland, Oreg.)
- Gonadotropin-Releasing Hormone Neurons Innervate Kisspeptin Neurons in the Female Mouse Brain: Kalló, I.; Vida, B.; Bardóczi, Z.; Szilvásy-Szabó, A.; Rabi, F.; Molnár, T.; Forkas, I. (Budapest); Caraty, A. (Nouzilly); Mikkelsen, J. (Ballerup); Coen, C.W. (London); Harbovsky, E.; Liposits, Z. (Budapest)
- Epigenetic Aspects on Therapy Development for Gastroenteropancreatic Neuroendocrine Tumors: Larson, C. (Stockholm)
- Virotherapy of Neuroendocrine Tumors: Essand, M. (Uppsala)
- Kisspeptin Restores Pulsatile LH Secretion in Patients with Neurokinin B Signaling Deficiencies: Physiological, Pathophysiological and Therapeutic Implications: Young, J., (Le Kremlin-Bicêtre); George, J.T.; Tello, J.A. (Edinburgh); Francou, B.; Bouligand, J.; Guiochon-Mantel, A.; Braifly-Tabard, S. (Le Kremlin-Bicêtre); Anderson, R.A. (Edinburgh); Millar, R.P. (Edinburgh/Pretoria/Cape Town)

More information at www.karger.com/nen
Editorials

1 The European Thyroid Journal Reaches Adulthood: Starting Its Fourth Year of Publication
Wiersinga, W.M. (Amsterdam)

3 Bioassays for TSH Receptor Antibodies: Quo Vadis?
Kahaly, G.J. (Mainz)

Basic Thyroidology

Original Paper

6 DuOx2 Promoter Regulation by Hormones, Transcriptional Factors and the Coactivator TAZ
Cardoso-Weide, L.C. (Niterói); Cardoso-Penha, R.C. (Rio de Janeiro); Costa, M.W. (Melbourne, Vic.); Ferreira, A.C.F.; Carvalho, D.P. (Rio de Janeiro); Santisteban, P.S. (Madrid)

Translational Thyroidology

Original Papers

14 Rapid Bioassay for Detection of Thyroid-Stimulating Antibodies Using Cyclic Adenosine Monophosphate-Gated Calcium Channel and Aequorin
Araki, N.; Iida, M. (Tokushima); Amino, N.; Morita, S.; Ide, A.; Nishihara, E.; Ito, M. (Kobe); Santisteban, P.S. (Madrid)

Clinical Thyroidology

Review

26 Iodine, Thyroid Autoimmunity and Cancer
Fiore, E.; Latrofa, F.; Vitti, P. (Pisa)

Original Papers

36 Excessive Iodine Intake Does Not Increase the Recurrence Rate of Graves’ Disease after Withdrawal of the Antithyroid Drug in an Iodine-Replete Area
Park, S.M.; Cho, Y.Y.; Joung, J.Y.; Sohn, S.Y.; Kim, S.W.; Chung, J.H. (Seoul)

43 The Effect of Hypothyroidism on Color Contrast Sensitivity: A Prospective Study
Cakir, M.; Turgut Ozturk, B.; Turan, E.; Gonulalan, G.; Polat, I.; Gunduz, K. (Konya)

48 Differences in Physicians’ and Patients’ Perception of Acute Hypothyroid Symptoms Induced by Thyroid Hormone Withdrawal in Thyroid Cancer Patients: A Multicenter Survey in Korea
Lim, D.J.; Kim, W.B. (Seoul); Kim, B.H. (Busan); Kim, T.Y. (Seoul); Jo, Y.S. (Daejeon); Kang, H.C. (Gwangju); Park, Y.J.; Yi, K.H. (Seoul); Shong, M. (Daejeon); Kim, I.J. (Busan); Park, D.J.; Kim, S.W.; Chung, J.H. (Seoul); Lee, J. (Daegu); Koong, S.-S. (Cheonjui); Shong, Y.K. (Seoul)

55 Thyroid Volume and Its Relation to Anthropometric Measures in a Healthy Cuban Population
Turcios, S.; Lence-Anta, J.J.; Santana, J.-L.; Pereda, C.M.; Velasco, M.; Chappé, M.; Infante, L.; Bustillo, M.; Garcia, A. (Havana); Clero, E.; Maillard, S. (Villejuif); Rodriguez, R. (Havana); Xhaard, C.; Ren, Y.; Rubino, C. (Villejuif); Ortiz, R.M. (Havana); de Vathaire, F. (Villejuif)

62 Rhabdomyolysis in the Setting of Induced Hypothyroidism and Statin Therapy: A Case Report
Jbara, Y.; Bricker, D. (Dayton, Ohio)

65 Concurrent Medullary, Papillary, and Follicular Thyroid Carcinomas and Simultaneous Cushing’s Syndrome
Mazeh, H.; Orlev, A.; Mizrahi, I.; Gross, D.J.; Freund, H.R. (Jerusalem)

Letters to the Editor

69 A Fresh Look at the Relationship between TSH and Free Thyroxine in Cross-Sectional Data

71 Iodine Status of Schoolchildren in Hungary: Improvement a Decade on
Péter, F. (Budapest); Podoba, J. (Bratislava); Muzsmai, Á. (Budapest)