

ULLA FELDT-RASMUSSEN

**Professor, Chief Physician,
Department of Medical Endocrinology
MD, DMSc (dr.med.)**

CURRICULUM VITAE

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Personal information

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Employment history

- Department of Clinical Chemistry, Odense University Hospital
Fellow (1974-1975); Resident (1975-1978); Researcher (1974-1978)
- Faculty of Health Sciences, Odense University, Fellow (1978-1979)
- Department of Medical Endocrinology, Herlev Hospital, Copenhagen University
Resident (1979-1982); Consultant and Senior Lecturer (1987-1990); Senior Scientist (1987-1990)
- Consultant Advisor Europaeiske Travel Insurance and SOS International (1985-Present)
- Hvidoere Hospital (diabetes hospital) Consultant and Senior Lecturer (1982-1983)
- Department of Medical Endocrinology, Frederiksberg Hospital, Copenhagen University
Consultant, Senior Lecturer and Senior Scientist (1983-1986)
- Department of Internal Medicine, Gentofte Hospital, Copenhagen University Consultant and Senior Lecturer (1986-1987)
- Rigshospitalet, Copenhagen University Hospital
Head of Department and Senior Scientist (1990-present)
- Faculty of Health Sciences, Copenhagen University
Senior Lecturer (1980-1985); Associate Professor (1985-2010), Clinical Professor (2010-Present)
- Consultant Advisor for Danish Agency for Patient Complaints (2016-Present)

Qualifications

- DMSc - Doctor of Medical Sciences (dr. med) 1983 Title of dissertation: "Serum Thyroglobulin and Thyroglobulin Autoantibodies in Thyroid Diseases. Pathogenic and Diagnostic Aspects"
- Specialist in Endocrinology and Metabolism 1987
- Specialist in Internal Medicine 1987
- Qualified for professorship in Medical Endocrinology and Internal Medicine Copenhagen University 1992

- Qualified as Research Professor by Danish National Research Agency 2003
- Qualified for professorship in Medical Endocrinology and Internal Medicine Copenhagen University 2010

Administration

- Head of the Research Laboratory at Lab of Medical Endocrinology, Rigshospitalet 1990-present
- Head of Department of Medical Endocrinology PE, Rigshospitalet 1990 – 2010
- Management and leadership (H:S course) 2005
- Administrative Course on 'Service and Management' 1986
- Course in Administrative medicine SOSA (1982)

Administrative and Academic Positions of Trust

- Chair-Elect American Thyroid Association Public Health Committee (2021- present)
- Endocrine Society Clinical Guidelines Task Force (2018- ongoing)
- Member of Academic Council subcommittee at Copenhagen University selecting Review Committees for DSc theses (2018-present)
- Danish leading participant of EU European Group for Endocrine Rare disease ERN (2016-present)
- American Thyroid Association Public Health Committee (2012- present)
- Member of Scientific Board of Ydes Foundation (2014 – present)
- Chairman of the Research Foundation of Danish Medical Association (2013 -2020)
- International Leader of Research Group on internationalization of the thyroid related quality of life questionnaire ThyPRO (2013-present)
- Member of Regional Ethics Committee (Region A) (2004 – 2022)
- Member of Scientific Board of Eva Madura's Research Foundation (2008 - present)
- Strategic Research Board, Danish Regions. Board Member (2008-2013)
- MTV Strategic Council, Danish Health Board. Board Member (2007-2013)
- National Danish Health Institute. Board Member (2007-2012)
- Member of Scientific Board of Freddy and Kirsten Johansen's Research Foundation for medical research (2006-2020)
- Danish Research Council. Member (2005-2013)
- Danish Committees on Scientific Dishonesty. Board Member (2004-2015)
- Fabry Registry, Advisory Board. Member (2002 - present)
- Genetic Board, Rigshospitalet. Member (2000 - present)
- Quality Board (Kvalitetsråd), Rigshospitalet. Member (2000-2003)
- Board of Physicians, Rigshospitalet. Director (1997-2003)
- Health Board for Clinical Biochemistry: Genetic Diagnostics in Clinical Biochemistry. Rigshospitalet. Member (1997-1998)
- Research Council, Rigshospitalet. Board Member (1997-2010)
- Member of Clinical Public Affairs Board; Danish Endocrine Society (1997)
- Honorary auditor for the accounts of European Thyroid Association (1997)
- Member of National Academy of Clinical Biochemistry guidelines Board on thyroid Hormones and other thyroid related substances (1996)
- Pfizer, KIMS Executive Advisory Board Member (1996-2005)
- Board of Physicians, Rigshospitalet. Deputy Director (1995-1997)
- Diabetes Council, Copenhagen (Diabetesudvalg/H:S) Member (1995-2000)
- Copenhagen University Hospital, Rigshospitalet. Senate member (1995)
- Pfizer, KIMS International Board. Member – Board dissolved (1994 - 2021)

- Community Bureau of Reference (BCR), European Union Member (1987 - 1995); Leader of project concerning preparation and stability of thyroglobulin reference material for use in immunoassays. Resulted in CRM457 used globally for Tg assays and 2 very large detailed reports in ABC 1996.
- Member of the Danish pituitary coordination group (1991-1996)
- Member of working group, DSIM, recommendations for thyroid diagnosis and treatment (1993)
- Medlem af arbejdsgruppe under dansk kirurgisk selskab vedrørende udarbejdelse af forslag om thyreoideakirurgiens strukturering og visitationsforhold i Danmark (1991)
- Collaboration Committee, Dep Med, Gentofte University Hospital (1987- 1990)
- Community Bureau of Reference, BCR, EU. Director (1986-1994)
- Board of Safety and Department leader, Frederiksberg Universitet Hosp. (1983-1986)
- Consultant at Autoimmune Laboratory, State Serum Institute on Autoimmune Thyroid Analyses. (1985-1990)
- Board of Young Physicians (Reservelægerådsformand), Herlev University Hospital. Director (1981-1982)
- Board of Acute Medical Admissions, Herlev University Hospital. Member (1979-1982)
- Member of EORTC Thyroid Study Group on EU standardisation and collaboration on thyroid cancer (1980-1993)
- Member of Project Group on planning of new Medicine Building, Frederiksberg Hospital (1984-1986)
- Consultant and reagent provider for Serum Thyroglobulin assay at Finsen Institute (1984-1990)
- §9 Course on Safety (1984)
- Clinical Biochemical collaboration between Departments, Odense University Hospital. Member (1977-1978)

Teaching

Apart from the activities mentioned below, I have during all the years been planning and teaching at numerous pre- and postgraduate courses both nationally and internationally. I have planned and conducted examinations for the medical students at KU 4 times per year. Over the years I have also been tutor for many visiting medical students and young doctors in specialist training from abroad, approx 2-6 per year

- Adjungated Professor, Medical School, Messina University, Italy
- Tutor for pregraduate medical student Anneke Stallman from Freiburg Germany (2005)
- Copenhagen University. Member of Det Sundhedsvidenskabelige Fakultets eksamensankenævn (2001)
- Lecturer at Folkeuniversitetet RUC: Autoimmunity in organs. (1998)
- Lecturer at Folkeuniversitetet; "Autoimmunity in organs". (1997)
- Member of Theme for Endocrinology under 7.-10. semester teaching board (1997)
- Member of 10. semesterudvalg in Medicine on behalf of Institute for Internal Medicine (1996)
- Tutor, 2 weeks laboratory training for Ph.D. student Valérie Éstienne, Marseille, France (1997)
- Laboratory of Endocrinology and Molecular Biology, Federico II University, Naples, Italy (1996-1996) Visiting professor (1996-1996)
- Organiser and teacher at Medical Faculty, Bucharest, Romania Senate member (1993)
- Tutor, 2 weeks laboratory training for Ph.D. student Martha Channing, Amsterdam, Netherlands (1997)

- Committee of Postgraduate medical Education (Lægelige uddannelsesudvalg), Herlev University Hospital (University / College). Member (1989-1990)
- Copenhagen University, Faculty of Health Sciences. Clinical Teacher in Internal Medicine (1987-1990)
- Postgraduate tutor dept of medicine F, KAS Gentofte (1987)
- Member of course organisation in Danish Thyroid Association (1986-1996)
- Lecturer at Folkeuniversitet: Goitre and autoimmune diseases (1986)
- Copenhagen University. Lecturer in Clinical Medicine (1984-1986)
- Exam Scient, Odense University Lecturer in Clinical Medicine (1976-1976)
- Odense University Hospital. Teacher at Exam Scient Education (1975-1976)

Scientific Associations Membership

- Programme Organising Committee, European Congress of Endocrinology (ECE2023)
- American Thyroid Association Membership from 1995 – present; Nomination Board member (2007- 2012); Public Health Board from 2012-present; Chair-Elect Public Health Board from 2012
- Danish Society for Internal Medicine Membership from 1985 – present
- Danish Endocrine Society Membership from 1985 – present; Board member from 1994-2000
- Danish Thyroid Association Membership from 1985- present; Co-founder and Secretary-Treasurer (1985-1992); member of Educational Board (1990-1996)
- Endocrine Society Membership from 1997 – present. Member of Subcommittee: Clinical Guidelines Task Force Group (2017- present)
- EORTC Thyroid Study Group Membership from 1981 to 2002 (group dissolved); Secretary-Treasurer (1986-1992); Board member (1992-2002); President of subgroup committee (1984-1996);
- European Neuroendocrine Association Membership from 1993 – present
- European Society for Endocrinology Membership from 2005 – present; Nomination Board Member (2009-2014)
- European Thyroid Association Membership from 1983 – present; Board member (1989-1993) and (2002-2008); Secretary (2002-2008); Treasurer (2002-2008); Member of subgroup committees (ETA Educational Board (2002-2008); Public Relation Board (2002-2008); Public Health Board and Archives Board (2002- present); member of Standardisation Working Group (2002- present)
- European Thyroid Association Cancer Network (ETACRN) Membership and Board member (2002 – present); secretary (2004-2008); President (2008-2012)
- Growth Hormone Research Society Membership from 1993 – present

Editorial Board Memberships

- Editorial Advisor 'The Medicine group', Oxford Publishers (1986-1990)
- Autoimmunity. Section Editor (1989-1999)
- Thyroid Research. Member of the Editorial Board (2007-present)
- Acta Endocrinologica. Member of the Editorial Board (1983-1989)
- Faculty of 1000 Medicine. Member of the Editorial Board (2005-present)
- Life Science Advances. Experimental and Clinical Endocrinology: A Journal of The Council of Scientific Research Integration. Member of the Editorial Board (1986-1996)
- Ugeskrift For Laeger. Member of the Editorial Board (1995-2005)
- European Journal of Internal Medicine. Section Editor (2007-2018)

- Hormone Research Member of the Editorial Board (2004-present)
- European Journal of Endocrinology Member of the Editorial Board (2002-2007)
- Journal of Clinical Endocrinology and Metabolism Member of the Editorial Board (2008-2013)
- Endocrine (2009-2019)
- European Thyroid Journal. Member of the Editorial Board (2012-2019)
- Editor of 'Encyclopedia of Endocrine Diseases 2nd Ed, Thyroid section', Elsevier, Oxford 2017
- Editor of 'Medicin' 1st Ed 2013 – FADL's publisher – main textbook of Medicine for Danish Medical Students
- Editor of 'Medicin' 2nd Ed 2015 – FADL's publisher – main textbook of Medicine for Danish Medical Students
- Editor of 'Medicin' 3rd Ed 2018 – FADL's publisher – main textbook of Medicine for Danish Medical Students
- Clinical Thyroidology. Editor (2020-current)
- Frontiers Endocrinology. Member of Editorial Board 2015-present
- Frontiers in Physiology; Co-editor of special issue: Inherited metabolic disorders in adults: Physiological and clinical aspects. 2021-present

Medals and Diplomas

- Who is Who professionals - outstanding scientific achievement - diploma 2008, 2009 and 2012.
- Awarded by UEMS: Department of Excellence in Medical Endocrinology and Metabolism - distinction 2007
- Member of Index Copernicus Scientists 2007
- Awarded by Dagens Medicin: Best Department in Denmark in Medical Endocrinology and metabolism
- European Thyroid Association Excellent organization achievement 2008
- Haines Lecturer's Award, Mayo Clinic, Rochester, Minnesota, USA
- Hagedorn Prize, Danish Society for International Medicine 2011
- *Henning Recognition of Achievement*, Sektion Schilddrüse der Deutschen Gesellschaft für Endokrinologie, Heidelberg, Germany 2013
- The ETA Pinchera Award for Research Achievement 2016
- Nominated by very distinguished American colleagues for the ATA Paul Starr Award 2019
- Minerva Foundation's Bror-Axel Lamberg Prize in Endocrinology, Finnish Endocrine Society 2019
- Danish Thyroid Association honorary lecturer: '46 years of thyroid research'. 2020
- KRAK's Blue Book 2021

Peer reviewed work – grant proposals

- Ethics Committee Applications (Committee A), approx. 100 per year. 2004-present
- Application for funding from the Danish Council for Independent Research (FSS) 2014
- Cancer Research UK. Funding Scheme: Science Committee - Biomarker Project Award Application Title: A novel genetic variant predisposing to goitre and progression to papillary thyroid cancer. A potential biomarker? Application Reference:C49718/A17299. 2013
- Grant application for the Rational Pharmacotherapy Program. zomw, The Hague, Netherlands 2012
- Research fellows, Rigshospitalet. 65 research grant applications. 2009.
- Review Board Meeting of the BMBF funding initiative "Rare disease research consortia" (June 27th/28th 2011, Berlin).

- National Research Council (FSS) Research applications in clinical and basic medical research: 745 grant applications: 2009.
- Research fellows, Rigshospitalet. 51 grant applications. 2009.
- National Strategic Research within Clinical Research. Authors: 116 grant proposals. Date: 2009-05-25
- National Research Council (FSS). Authors: Approx 250 grant proposals for post doc positions and other. Date: 2009-05-14
- National Research Council (FSS) Research applications in clinical and basic medical research: 663 grant applications: 2008.
- Strategic research programme in Clinical Research: 45 research grant Applications. 2008.
- Strategic research Programme on alternatives to animal research: 15 grant applications. 2008.
- Strategic research programme on female research leaders. 96 research grant applications. 2008.
- National Research Council (FSS): applications in clinical and basic medical research 250 grant applications. 2008.
- Research fellows, Rigshospitalet. 43 grant applications. 2008.
- GENOPAT programme, Paris, France: IUGR and PPAR-gamma. Blanchon Loic. 2008.
- Grant proposal GENOPAT Paris, France: in the development of aTR aprogramme: Role of the Thyroid Hormone Receptor atherosclerosis. Jacques Samarut. 2008.
- Grant proposal : GENOPAT s expression and function(s) through epigeneticaprogramme, Paris, France: Discovery of the XL and genetic causes of pseudohypoparathyroidism Authors: Agnes Linglart. Date: 2008-05-29.
- Research fellows, Rigshospitalet. 87 research grant applications. 2007.
- National Research Council (FSS): applications in clinical and basic medical research. 653 research grant applications. 2007.
- National Research Council (FSS): Research applications in clinical and basic medical research. 356 grant applications. 2007.
- Research fellows, Rigshospitalet. 79 research grant applications. 2006.
- National Research Council (FSS): Research applications in clinical and basic medical research. 674 grant applications. 2006.
- National Research Council (FSS): Research applications in clinical and basic medical research. 265 grant applications. 2006.
- Research fellows, Rigshospitalet. 94 research grant applications. 2005.
- National Research Council (FSS): Research applications in clinical and basic medical research. 663 grant applications. 2005.
- National Research Council (FSS): Research applications in clinical and basic medical research. 246 grant applications. 2005.
- The Velux Foundation, Grant application for osteoporosis. Kim Brixen. Date: 2005-03-01
- Research fellows, Rigshospitalet. 78 research applications. 2004.
- Research Fellows, Rigshospitalet. 89 research grant applications. Date: 2003-12-12
- Research fellows, Rigshospitalet. 84 research grant applications. Date: 2003-12-11
- Research fellows, Rigshospitalet. 96 research applications. 2002.
- Research fellows, Rigshospitalet. 93 research grant applications. 2001.
- PhD grant proposal, Odense University. 2 grant applications in clinical endocrinology. Date: 2001-01-09
- Research fellows, Rigshospitalet. 87 research grant applications. 2000.
- Research fellows, Rigshospitalet. 85 research grant applications. 1999.
- Research fellows, Rigshospitalet. 75 research grant applications. 1998.
- EU research programme. 47 research grant proposals. 1998.
- Research fellows, Rigshospitalet. 65 research grant applications. 1997.
- PhD grant proposal, Odense University. 3 grant applications in clinical endocrinology. 1997.
- EU research programme. 55 grant applications. 1997.

- Research Fellows Rigshospitalet. 56 research applications. 1996.
- EU Research Programme. 56 Research grant applications. 1996.
- The Wellcome Trust, UK - grant application on thyroid, iodine and breast cancer. Peter Smyth. 1996.
- Grant proposals Thyroid Autoimmunity. Several applications. 1996.
- Research fellows. Rigshospitalet. 36 grant applications. 1995.
- EU Research programme. 25 research grant applications. 1995.
- EU research programme. 65 grant proposals in Clinical Biochemistry. 1994.
- Research fellows. Rigshospitalet. 35 grant proposals. 1994.
- Research fellows. Rigshospitalet. 44 grant applications. 1993.
- EU research programme. Approx 45 grant proposals. 1993.
- EU Brussels research programme. Approx 50 grant applications. 1992.
- Research positions as fellows. Rigshospitalet. Approx 50 grant applications. 1991.

Peer reviewed work – dissertations

- DMSc- "Growth hormone (GH), IGF-I and insulin actions on spontaneous growth as well as during GH treatment" Rikke Beck Jensen (2021)
- PhD-“ Characterization of human fetal adrenal function: Establishment of an ex vivo culture model that enables examination of steroidogenesis” Cecilie Melau (2021)
- DMSc- Long-term consequences of previously treated hyperthyroidism. Essi Ryödi, Tampere Finland (2019)
- PhD – “The impact of Levothyroxine Treatment on Cardiovascular Risk and Mortality in Patients with Thyroid Dysfunction” Mette Nygaard Einfeldt (2018)
- DMSc – “ Serum and dried blood spot thyroglobulin as a novel biomarker of iodine status in pregnancy” Sara Stinca, ETH Zürich (2016)
- DMSc - Type 1 diabetes; immunogenetics and association to thyroid autoimmunity in Children” Berglind Jonsdottir Malmö-Lund University (2016)
- DMSc - “Endocrine and metabolic characteristics in polycystic ovary syndrome” Dorte Glinborg, University of Southern Denmark (2015)
- DMSc: “Hypothyroidism and pregnancy” Michaela Granfors (2015)
- PhD: “Subclinical hypothyroidism and pregnancy. Relation to adverse outcome and mitochondrial dysfunction” Anne-Dorthe Feldthusen, Copenhagen University (2014)
- PhD: “Characterisation of human Leydig cells During development and in patients with reproductive disorders” Grete Lottrup (2013)
- DMSc: “Epithelial Mesenchymal Transition in Somatotroph Pituitary Adenomas” Tove Levka. The Faculty of Medicine University of Oslo. (2013)
- DMSc: “Thyroid autoimmunity and thyroid dysfunction in Denmark. On the importance of iodine intake and other risk factors” Inge Bülow (2012) Aarhus University.
- PhD: “Environmental Endocrine Disruptors and Adult Testicular Function”: Ulla Nordström Joensen, KU (2012)
- PhD: “Adrenal Function in Danish Children: Importance of Environmental and Genetic Factors”: Annette Moritsen, KU (2012)
- PhD: “Aspects of the natural history of acute lymphoblastic leukaemia – the adrenal hypothesis”: Therese Risom Vestergaard, KU (2012)
- DMSc: “The genetic background of gestational diabetes mellitus” Anastasia Papadoulou (2011) Malmö-Lund University
- PhD - "H₂O₂ and NO influence TEC Viability and Differentiated Function" Nadia Lander Landex (2010)

- PhD: Substrate and energy metabolism in patients with hypothyroidism – interaction with body composition and insulin sensitivity. Signe Gjedde, Århus Universitet Oktober 2009
- PhD: Metabolic and morphologic abnormalities in HIV infection and growth hormone as a therapeutic option. Birgitte Rønne Hansen, KU. 2009.
- DMSc: Aspects of diagnosis and treatment of hypopituitarism in adult life. Helena Filipsson. 2009, Göteborg, Sweden
- PhD: Clinical Aspects of ghrelin: Pharmacokinetic and metabolic effects. Esben Thyssen Vestergaard. Date: 2008-04-16. Aarhus
- PhD: Testicular dysgenesis syndrome (TDS). Authors: Rikke Raagard Sørensen, KU. Date: 2007-11-30
- DMSc: Physiology and pathophysiology of growth hormone binding protein: methodological and clinical aspects. Authors: Sanne Fisker, Aarhus University. Date: 2007-08-26
- DMSc: Sphingolipid signalling in normal and malignant thyroid cells. Sonja Balthasar, Sweden. 2006.
- DMSc: Risk factors for benign thyroid disease. Nils Knudsen. 2005.
- DMSc: Short-range intercellular calcium signalling in bone. Niklas Rye Jorgensen. 2005.
- PhD: Insulin-like growth factor I (IGF-I), IGF-I binding proteins and collagen synthesis – relation to mechanical loading of tendon. Jens Lykkegaard Olesen: 2005.
- PhD: Fuel metabolism and muscle protein kinetics in hyperthyroidism. Authors: Anne Lene Dalkjaer Riis. 2003.
- PhD: Regional variations in goitre prevalence in Denmark – and the impact of tobacco smoking. Nils Knudsen. 2001.
- PhD: Ultrasound and ultrasound-guided biopsy in the diagnosis of thyroid cancer. Michel Court-Payen: 2000
- DMSc: 131-Iodine treatment of benign thyroid disease. Birte Nygaard: 2000.
- DMSc: Observer variation in the diagnosis of thyroid disorders: criteria and impact on diagnostic decision-making Anne Jarløv. 2000.
- DMSc: Clinical Pathological Aspects of Hypothyroidism and Lymphocytic Thyroiditis in Dogs. Lars Iversen: Dr. med. Vet, Copenhagen university. 1999.
- Master degree: Non-toxic goitre. Mubeena Aziz. 1999.
- PhD: Jørgen Hangaard: Betydning af cortisol og endogene opoider for sekretion af adrenocorticotropin, thyrotropin, prolactin og luteiniserende hormone. Jørgen Hangaard: Betydning af cortisol og endogene opoider for sekretion af adrenocorticotropin, thyrotropin, prolactin og luteiniserende hormone. 1999.
- DMSc: On polyglandular autoimmune (PGA) syndromes and association to sarcoidosis. Konstantinos I. Papadopoulos, Lund University, Sweden. 1999.
- PhD: Gonadal function in patients with testicular germ cell neoplasia. Peter Meidahl Petersen: 1999.
- PhD: Growth hormone secretion capacity in adults with pituitary disease and control subjects. Hans Christian Hoeck. 1998.
- PhD: Type 2 diabetes. Pernille Vedel. 1998.
- PhD: Investigations into the presence and influence of thyroid associated factors in the natural history of breast disease. Mark T. Kilbane, Dublin University, Ireland: 1998.
- PhD: Antistofdannelse mod somatostatinanalogen oktreotid efter nasal, subkutan og intramuskulær applikation hos patienter med akromegali og karcinoidt syndrom. Andreas Kaal: Aarhus University. 1997.
- Master degree: Sex hormone level in males referred for infertility. Ahmad M Issa. 1997.
- PhD: A model for the study of protein expression in transplanted islets of Langerhans during development of diabetes in BB-DP rats. Ulla Bjerre Christensen: 1997.
- Master degree: Clinical non-secreting pituitary adenoma - a retrospective and follow-up study: Helle Lund. 1996.

- DMSc: Glucose-6-Phosphate dehydrogenase (G6PD) activity as an index of thyroidal stimulation and superoxide metabolism in thyroid cancer. David J. Conway, Dublin, Ireland. 1996.
- PhD: Measurement of urinary growth hormone excretion: Methodological aspects and reference values. Katharina Main: 1995.
- PhD: Livsstil, sociologiske og fysiologiske forhold hos københavnske kvinder, der ønsker østrogensubstitution efter menopausen, Lars Bjørn Jensen: 1995.
- DMSc: Methods for measurement of TRH and clinical application. Johan Iversen 1994.

Peer reviewer work – other

Since 1996 reviewer of 39 positions as chief physician at different departments (e.g. Endocrine surgery, Gynaecology, Urology, Growth of Reproduction, Medical Endocrinology) at Rigshospitalet, Odense and Hvidovre Hospitals, as well as Steno Diabetes Center.

- **ENDO abstract** reviewer 2022
- **ECE abstract** reviewer 2022
- **Chief Position**, Department of Growth and Reproduction, Rigshospitalet – **Review Committee** (2021).
- **ENDO abstract** reviewer 2021
- **ECE abstract** reviewer 2021
- **Clinical professorhip**, Aalborg Universitet, Klinisk Institut (2020)
- **ECE abstract** reviewer 2020
- **ENDO abstract** reviewer 2020
- **ECE abstract** reviewer 2019
- **ENDO abstract** reviewer 2019
- **Presidential Poster Judge – Endo2019**
- **Chief Position** Steno Diabetes Center Copenhagen – **Review Committee** (2019)
- **ECE abstract** reviewer 2018
- **ENDO abstract** reviewer 2018
- **ECE abstract** reviewer 2017
- **ENDO abstract** reviewer 2017
- **Presidential Poster Judge – Endo2017**
- **Review committee** for Speakers competition at Rigshospitalet for young researchers (FYF) (2017)
- **Search Committee** Clinical Professorship, Diabetes, Copenhagen University (2016)
- **ECE abstract** reviewer 2016
- **ENDO abstract** reviewer 2016
- Programme Chair for Research, **Review Committee** Århus University (2015)
- **Poster chair** on the PhD Day, Faculty of Health KU 2013 Reviewer Committee for Speaker competition at Rigshospitalet for young researchers (FYF) 2010, 2013, 2015
- **ECE abstract** reviewer 2015
- **Clinical professorship** Institut for Regional Sundhedsforskning, Det Sundhedsvidenskabelige Fakultet, Syddansk Universitet og ved Medicinsk afdeling, Sygehus Lillebælt, Forskningsenheden, Endokrinologisk afsnit, Fredericia og Kolding Sygehuse
- **ENDO abstract** reviewer 2014
- **ICE/ENDO abstract** reviewer 2014

- **Associale professorship** with research activity in medical endocrinology at the Institut for Regional Health Research 2013
- **ENDO abstract** reviewer 2013
- **Clinical professorship** in Medical Endocrinology, Faculty of Health, University of Southern Denmark 2012
- **Member of committee** at Leiden University Medical Center (LUMC) to advise the Board on the establishment of a chair in Clinical Endocrinology and Metabolism (a tenured faculty position as full Professor) at the department of Endocrinology and Metabolism of the LUMC. Candidate is Alberto M. Pereira, MD, PhD, of the department of Endocrinology and Metabolism 2011
- **Honorary Professor** in Environmental aspects of male reproduction. Professor Jorma Toppari. Faculty of Health, KU 2011
- **Professorship** Peter Smyth, PhD, Trinity College, University of Dublin, Ireland (2010)
- **Professorship** Corin BADIU MD, PhD. Institute of Endocrinology. "C. Davila" University of Medicine and Pharmacy. Bucharest, Romania (2010)
- **Associate professorship** at LIFE, Copenhagen University (2009)
- **Professorship**: Positions as Professor at Sahlgrenska University, Göteborg, Sweden. 1 Application for Internal medicine and Medical Endocrinology (2009)
- **Chairman of review committee** for Speakers competition at Rigshospitalet for young researchers (FYF) (2009)
- **European Journal of Endocrinology Prize 2009**, Wiebke Arlt; Francesca Carlomagno, Simon Pierce, Manuel Tena-Sempere (2009)
- **Professorship**: Positions as Associate Professor at Copenhagen University. 2 Applications for Internal medicine (2006)
- **Professorship** Candidate for Readership, Queen Mary University of London, UK. Dr. William Drake (2006)
- **Clinical Associate professorship**, Copenhagen University. 2 applications for Internal medicine (2004)
- **Professorship**: Neuroendocrinology: Ulrich Knigge, Philip Just Larsen, Andreas Kjær + 2 more (2002)
- **Professorship**: Thyroid and iodine. Peter Smyth, Dublin, Ireland (2002)
- **Chairman of review committee** for Speakers competition at Rigshospitalet for young researchers (FYF) (1999)
- **Specialist assessment for the Court of Oslo (Byret)** concerning possible malpractice for acromegaly at Rikshospitalet, Oslo, Norge (2000)

Mentor of Scientific Dissertations and post docs

Postgraduate

- DSc – “Aspects of thyroid and autoimmunity in fertility” Sofie Bliddal (Ongoing)
- DSc – “Aspects of glucocorticoid induced adrenal insufficiency” Stina Borresen (Ongoing)
- DSc – “Aspects of hypopituitarism in Traumatic Brain Injury” Marianne Klose (Ongoing)
- DSc- “Aspects of Graves’ disease” Per Cramon (Ongoing)
- PhD- “Metabolic aspects of glucocorticoid” Nanna Thurmann (Ongoing)
- PhD- “Aspects of EMA development for app” Marie Lund (Ongoing)
- PhD – “Development of a predictive model for the risk of metastatic disease in PPGLs” Ailsa Maria Main (Ongoing)

- PhD – Optic imaging to identify parathyroid glands and preserving their function during total thyroidectomy “ Eva Lykke (Ongoing)
- PhD – “Hypothalamic Function in Energy Metabolism with Emphasis on the Ghrelin System Sarah Byberg (Ongoing)
- PhD - "Udvikling og videnskabelig undersøgelse af multipel momentan måling af helbredsrelateret livskvalitet" Victor Brun Boesen (2020)
- PhD – “Forskelle i glukokortikoid-induceret binyrebarkinsufficiens hos patienter med rheumatoid arthritis som følge af polymorfier i glukokortikoid receptor genet med forskellig glukokortikoid sensitivitet” Stina Borresen (2020)
- PhD – “ Defining the normal – thyroid function and autoimmunity in pregnancy. ” Sofie Bliddal Mortensen (2021)
- PhD – “Sleep and circadian rhythms in children with brain tumours” Line Pickering (ongoing)
- DSc – “Muskeldysfunktion hos patienter med endokrine sygdomme” Manuel Mateu Salat, Universitetshospitalet i Barcelona
- DSc – “Thyroidea function of psykologi” Gabriella Martino, Universitetet i Messina (2019)
- PhD - “Medullary thyroid carcinoma in Denmark 1997-2014: A national study of epidemiology, prognosis and heredity” Jess Sloth Mathiesen (2018)
- PhD – “Exposures and possible endocrine disrupting effects of UV filters on human health.” Mariana Krause (2018)
- DSc – “Development, validation, abbreviation and application of an international thyroid-related quality of life patient-reported outcome measure” Torquil Watt (2017)
- PhD – “Quality of life in patients with non-toxic goiter or hyperthyroidism. Disease impact, treatment effects and clinical trial preparation” Per Cramon (2017)
- PhD – “Visual outcome, pituitary function, cerebrovascular incidents and tumor control after fractionated stereotactic radiation therapy of benign anterior skull base tumors” Arnar Astradsson (2016)
- PhD – “On the clinical relevance of selenium supplementation for thyroid function and thyroid-related quality of life in chronic autoimmune thyroiditis” Kristian Hillert Winther Odense University (2016)
- PhD – “Acromegaly: epidemiological and experimental aspect” Jakob Dal (2015)
- PhD – “The influence of phthalates on immune cell responses and thyroid cell function” Juliana Frohnert (2015)
- DSc – “Traumatic brain injury and hypopituitarism” Marianne Klose (2015)
- PhD – “Development, validation and application of an international thyroid-related quality of life patient-reported outcome, ThyPRO” Torquil Watt (2015)
- PhD - Thyroid function in pregnant women and in children: Associations with growth and phthalate exposure. Malene Boas, KU (2010)
- PhD - "Development of a Danish thyroid-specific quality of life questionnaire". Torquil Watt (2009)
- PhD - "hypopituitarism after TBI": Marianne Klose (2007)
- DSc - "Endocrinological late effects following radiotherapy and chemotherapy of childhood brain tumours (disputats). København: Lægeforeningens Forlag; 2005:1- 20. ": Marianne Schmiegelow (2005)
- PhD - "The influence of iodine and tri-iodo-thyronine on autoimmune thyroiditis and type 1 diabetes mellitus in rats and application of stereological tools to the thyroid gland of rats: Own Publisher; 2005:1-83": Marie-Louise Hartoft-Nielsen (2005)
- PhD - "Contrast enhanced Doppler ultrasound: methodological and clinical studies on tumour vascularity": Nanna Bang (2005)
- PhD - "Investigation and treatment of obesity in hypopituitary patients with growth hormone deficiency. Own Publisher 2004; 1-76": Henriette Mersebach (2004)

- PhD - "Childhood onset growth hormone deficiency in adults - aspects on diagnosis and consequences. Own Publisher; 2004: 1-119.": Martin Lange (2004)
- PhD - "Cognitive performance, psychiatric symptoms, and health related quality of life in patients with Graves' disease. Clinical and MR spectroscopic abnormalities. Own Publisher; 2004: 1-41": Tina Elberling (2004)
- PhD - "Microalbuminuria and metabolic control as predictors of complications in pregnancy in women with type I diabetes. København: Own publisher; 2003: 1- 70. ": Pia Ekbohm (2003)
- DSc - "Pituitary hormone replacement in patients with hypopituitarism" : Erika Hubina (2001)
- DSc - "cytokines and thyroid cells": Åse Krogh Rasmussen (1998)
- PhD - "Prospective evaluation of patients with Graves' disease. Measurement of TSH receptor autoantibodies, body composition, serum leptin and serum proteins. own Publisher. 1999" : Tina Zimmermann Belsing (1998)
- PhD - "Growth hormone treatment in growth hormone deficient adults - an 18 months randomised placebo controlled double blinded study of sweat secretion, bones and heart. own Publisher. 1998": Simone Bjerregaard Sneppen (1998)
- PhD - "Growth hormone secretion capacity in adults with pituitary disease and control subjects. Own Publisher 1997": Hans Christian Hoeck (1997)
- PhD - "diabetes type 2": Pernille Vedel Jepsen (1996)

Pregraduate

- MD-Hearing and Fabry. Puriya Yasfardan (2021-ongoing)
- Master Degree and Research year Student.– Erasmus exchange student from Leiden University. Perrine Huisman (2022-ongoing)
- Master Degree – Dizziness in Fabry Disease patients. Aslak Broby Johansen (2022)
- Master Degree and Research year Student – Lung function in Fabry Disease Patients. Huma Ahmed (2021-ongoing)
- Master Degree and Research Year Student. Dermatology in Fabry Disease patients. Rami Nabil Al-chaer (2021. ongoing)
- Bachelor Degree and Research Year Student. Bachelor Professionshøjskolens bioanalytikeruddannelse. Triclosan and thyroid function assessed in thyroid cell cultures..Yanmei Maak Bloom (2022)
- Bachelor Degree and Research Year Student. Triclosan and thyroid function assessed in thyroid cell cultures. Sabrina Krarup (2022)
- Master Degree and Research year Student. Arrhythmias and Graves' hyperthyroidism. Søren Albertsen Rand (2020-ongoing)
- Master degree and Research Year Student - Double-Blind, Randomized, Controlled Trial of the Safety and Efficacy of Tesofensine with Metoprolol in Patients with Hypothalamic Obesity” Kim Huynh (2020)
- Bachelor Degree – “Iodine intake and its effect on gl thyroidea and the body” Freja Lähteenmäki (2020)
- Bachelor degree – “Development of permanent hypothyroid dysfunction after postpartum thyroiditis” Stine Bybjerg (2020)
- Master degree and Research Year Student - The prevalence of adrenal insufficiency in patients with asthma receiving inhaled corticosteroid treatment: A systematic review and a meta-analysis of RCT and observational studies” Louise Skovbjerg (2019)
- Master degree and Research Year Student – “impaired hearing during treatment of Fabry disease” Puriya Daniel Yazdanfard (2020)

- Master degree and Research Year Student- "Influence of the suspected endocrine disruptor, Triclosan, on Cytokine Production by human Immune Cells" Mai Homburg (2019)
- Bachelor degree- "Hippocampal volume, depression, anxiety and quality of life in patients with Cushing's syndrome. A systematic review and meta-analysis of observational studies" Emilie Frimodt Møller (2018)
- Bachelor degree- "Clinical characteristics and metabolic profile in four MDPL-patients with the inheritable c.1519C>T variant in POLD1" Sara Sakjah (2018)
- Bachelor degree- "Immunopatogenesen af Graves' oftalmopati – Et litteraturstudie" Anja Skov (2018)
- Bachelor degree- "Genetik af polyglandulær autoimmun syndrom type 2" Elvira Silajdzija (2018)
- Bachelor degree- "The role of B cells in Graves disease" Emil Anton Frandsen (2018)
- Bachelor degree- "Anti-thyroid antibodies and recurrent pregnancy loss; thyroideaantistoffer og gentagne spontane aborter" Elisabeth Waldemar Jacobsen (2018)
- Master degree and Research Year Student – "Genotype-phenotype associations in a Danish cohort of 44 patients with SDHX variants" Ailsa Maria Main (2018)
- Master degree and Research Year Student- "High prevalence of suppressed adrenal cortical function in kidney transplanted patients during low-dose prednisolone therapy" Amalie Valentin (2018)
- Bachelor degree- "Hearing Loss in Fabry Disease. Study of the Danish Nationwide Cohort at baseline before commencement of Enzyme Replacement Therapy" Puriya Daniel Yazdanfard (2018)
- Master degree- "Thyroid abscess in a young woman with a nodular Goitre: Case report and review of the literature" Agnes Linge Montelius (2017)
- Bachelor degree- "Fæokromocytom – et litteraturstudie af prædiktive værdier af PASS og Ki67 i klinisk malignitetsvurdering af patienter med fæokromocytom" Sarah Forslund Jacobsen (2017)
- Bachelor degree- "Generelle principper i den endokrine behandling til transkønnede" Alex Thomsen (2016)
- Master degree- "Adrenal insufficiency in Asthma patients treated with inhalation-steroids" Helin Shebab (2016)
- Master degree- "Fractionated stereotactic radiation therapy in the treatment of acromegaly – long term follow-up" Emil Hansen Møller (2016)
- Bachelor degree- "Risk of recurrent pregnancy loss in thyroglobulin antibody positive women" Anna Nicoline Wolfhagen Thusholt (2016)
- Master degree- "Effect of growth hormone deficiency and its replacement on the heart" Sissela Elisabet Kristin Skoglund (2015)
- Master degree and Research Year Student. "Modified release compared to conventional hydrokortisone on diurnal fatigue in secondary hypoadrenalism (PlenadrEMA)" Thea Christoffersen (2015)
- Bachelor degree- "Cushing's disease – Behandling og prognose". Amir Almatlouh (2015)
- Master degree- "Retrospektivt *follow-up* studium af danske MEN2A-patienter" Ditte Hansen (2015)
- Master degree and research year student – "Samspil mellem thyroidea autoimmunitet og hormonforstyrrende stoffer" Thit Mynster Kronborg (2015)
- Master degree. Stimulated free salivary cortisol correlates with body composition markers of fat mass in healthy non-obese men and women. Flemming Karlsen (2015)
- Master degree- "Pituitary axes and body composition after SAH" Zainab Gasseem Nagras (2015)

- Master degree- "Metabolic and Behavioural Effects of Developmental Hypothyroxinemia" Louise Ramhøj DTU, KU (2014)
- Bachelor degree- "Ghrelin og thyreoideahormon". Maria Barington (2014)
- Bachelor degree- "Thyroidea autoimmunitet blandt infertile kvinder" Maria Christine van der Klein (2014)
- Bachelor degree- "Neuroudviklingsmæssige konsekvenser af maternel hypothyroidisme" Amalie Grue Valentin (2014)
- Master degree and research year student. "Why glucocorticoid withdrawal may sometimes be as dangerous as the treatment itself". Stina Dinsen (2014)
- Master degree- "Effekt af enzymsubstitutionsbehandling på hjertepåvirkning hos patienter med Fabry sygdom", Christoffer Valdorf Madsen (2014)
- Bachelor degree- "Hypothyroidisme og kapacitet for motion" Tanja Lundholm Rasmussen (2014)
- Master degree and research year student. "Gravide danske kvinders thyroideafunktion efter tilsætning af jod til salt i DK" Sofie Bliddal Mortensen (2013)
- Master degree and research year student - "Prognostic value of pituitary histopathology and plasma hyperprolactinaemia in predicting the risk of glucose metabolic disturbances in patients with acromegaly" Trine Møller Erichsen (2013)
- Bachelor degree- "Cushing's syndrom – med fokus på diagnose og diagnostisk metoder". Helin Shebab (2013)
- Master degree - "Subclinical Hypothyroidism is a common finding in Patients with Cyanotic Congenital Heart Disease" Peter Bak (2013)
- Master degree - "A/H1N1 antibodies in type 1 diabetes children diagnosed before, during and after the Swedish Pandemrix® vaccination campaign 2009-2010" Matilda Svensson (2013)
- Bachelor degree- "Thyroglobulin, genfindingstest og anti-Tg måt på BRAHMS kryptor" Grethe Holt Overgaard (2013)
- Master degree and research year student - "Indvirkning af serum og ideel tid på måling af thyroglobulin og AMP ekspresion fra humane thyroideaceller dyrket i monolag" Emma Sofie Lindström (2012)
- Master degree and research year student. "Kortlægning af søvnmønster og dets mulige association til ødelæggelse af døgn- og søvnregulerende kerner hos patienter med hypothalamisk skade" Line Pickering Jacobsen (2012)
- Bachelor degree- "Hypopituitarism after fractionated stereotactic radiation therapy of anterior skull base meningiomas is caused by mass effects, not radiation" Emil Hansen Møller (2012)
- Master degree- "Primary hyperparathyroidism associated with multiple endocrine neoplasia 1 (MEN-1): review of literature and a case report" Marie Therese Lassen (2012)
- Bachelor degree- "Effect of enzyme replacement therapy on the heart evaluated by ECG variables – with main focus on left ventricular hypertrophy". Christoffer Valdorf Madsen (2012)
- Master degree- "A Danish experience: Retrospective follow-up analysis on kidney function in patients with Fabry disease treated with agalsidase-beta" Henrik Granqvist (2012)
- Bachelor degree- "An elucidation of the genetic predispose for the development of Hashimotos thyroiditis and the genes involved" Therese Adrian (2011)

- Masterdegree- "Prædiktorer for ændringer i knoglemineralindhold hos voksne patienter med væksthormoninsufficiens" Oliver Klefter (2011)
- Bachelor degree- "The aetiology of Graves' disease". Jannie Frimer Nielsen (2010)
- Master degree- "Quality of life in thyroid disease": Per Cramon (2009)
- Master degree - "Is stress a contributing factor to the onset of Autoimmune Thyroid Disease?" : Petra Salomonsson (2008)
- Master degree - "growth hormone, muscles and bones" : Oliver Klefter (2007)
- Master degree - "Glucose metabolism in patients during long-term treatment of acromegaly" Jakob Bennike (2006)
- Master degree - "Hypothyroidism and Treatment" : Dorte Merete Moesby (2006)
- Master degree - "thyroid hormone measurements" : Dorte Hansen (2006)
- Master degree - "Growth hormone deficiency and body composition" : Søren Rasmussen (2004)
- Master degree - "Growth Hormone and the effect of growth Hormone Deficiency on body composition and bones in adults" : Abdul Noor Qadir (2002)
- Master degree - "Diagnosing acromegaly. Biochemical assessment and the possible use of sinus petrosus inferior catheterisation": Michael Moller (2002)
- Master degree - "culturing of thyroid cells": Julie Bay (2001)
- Master degree - "Thyroid hormone in non-thyroidal illness": Søs Wollesen (1999)
- Master degree - "Assessment of the clinical usefulness of TSH assays in the diagnosis of thyrotoxicosis": Henriette Mersebach (1998)
- Master degree - "Thyroid animal models": Marie-Louise Hartoft-Nielsen (1997)
- Master degree - "Is there a relationship between hyperinsulinism and cardiovascular disease?": Lars Burchardt (1995)
- Master degree - "Thyroid and Acromegaly" Susanne Scherer (1994)
- Master degree - "Influence of growth Hormone Deficiency in adults on different organ systems": Abdul Latif Chaudhary and Ali MR Baroon (1993)
- Master degree - "Characterisation of FRTL-5 cells": Tina Zimmermann-Belsing (1993)
- Master degree - "Thyroglobulin and Thyroid Surgery": Ulrik Andersen (1985)
- Master degree - "Thyroglobulin and thyroid surgery": Aase Krogh Rasmussen (1985)

Journals' Reviewer

I have been regular reviewer for many international journals of approx 5-10 manuscripts per month. Below some examples

- Frontiers in Endocrinology (2010-)
- Clinical Thyroidology (2016-)
- European Thyroid Journal (2011-)
- Endocrine (2010-)
- Thyroid Research (2010-)
- Journal of Andrology (2009-)
- Bentham Science E-Books (2009-)
- Journal of Postgraduate Medicine. (2008-)
- European Journal of Ultrasound (2008-)
- European Journal of Obstetrics and Gynecology. (2008-)
- Protein & Peptide Letters (2007-)
- Obesity Reviews: An official journal of the international association for the study of obesity (1999-)
- Clinical Chemistry (1997-)

- Journal of Molecular Endocrinology (1997-)
- Thyroid (1996-)
- Hormone And Metabolic Research (1996-)
- Clinical Endocrinology (1996-)
- Pharmacology and Toxicology (1996-)
- Apmis (1996-)
- Acta Obstetrica Et Gynaecologica Scandinavica (1996-2005)
- Clinical Genetics (1995-)
- Endocrinology (1994-)
- European Journal of Endocrinology (1990-)
- Scandinavian Journal of Immunology (1988-)
- Journal of Clinical Endocrinology and Metabolism (1987-)
- Autoimmunity (1986-)
- Scandinavian Journal of Clinical and Laboratory Investigation (1985-)
- Ugeskrift for Læger (1984-)
- Journal of Endocrinological Investigation (1982-)
- Acta Endocrinologica (1982-1990)

Meetings and conferences

I have been giving more than 1000 oral and poster presentations at international meetings, and I have given invited lectures at international scientific meetings, and universities in e.g. Padova, Pisa, Marseille, Brussels, Stockholm, Nice, Miami, Bucharest, Debrecen, Warsaw, Ljublin, Antwerp, Leipzig, Munich, Los Angeles, Kiev, Tbilisi, Kosice, London, Dublin, Moscow, Athens, Buenos Aires, Gramado (Brazil), Hannover, Paris, Messina, Mayo Clinic, Gothenburg, Oslo, Stockholm, Orlando, San Diego, Prague, Budapest, Barcelona, Naples, Sevilla, Lisbon, Hangzhou, Berlin, Catania.

I have furthermore since 1986 participated in the planning of numerous international meetings, symposia, workshops, postgraduate courses, and acted as chairperson on many occasions. Finally, I have been member of several abstract selection committees, poster award committees and other similar activities.

Publications

I have published 492 scientific papers (Scopus)(PubMed: 479)), 65 reviews and 405 original articles. In 72 I am first and in 139 last author. In addition, I have written 65 book chapters and 70 other publications listed below. In “Web of Science”, I am registered with 530 publications; H-index = 62 (Scopus).

Original Articles

1. **U Feldt-Rasmussen** Purification of human thyroglobulin for radioimmunoassay and testing by ultracentrifugal analysis and immunoelectrophoresis. J Immunol Methods 1978; 21(3-4):295-303
2. **U Feldt-Rasmussen**, M Hørder, J Date Forsendelse af blodprøvemateriale fra laegepraksis til et sygehuslaboratorium. I. En spørgeskemaundersøgelse blandt praktiserende læger i Fyns amt. Ugeskr Laeger 1978; 140(14):810-812
3. **U Feldt-Rasmussen**, P H Petersen, O S Nielsen. Forsendelse af blodprøvemateriale fra laegepraksis til et sygehuslaboratorium. II. Afprøvning af køletransportkasse. Ugeskr Laeger 1978; 140(14):813-816

4. **U Feldt-Rasmussen**, P H Petersen, H Nielsen, J Date, C M Madsen Thyroglobulin of varying molecular sizes with different disappearance rates in plasma following subtotal thyroidectomy. *Clin Endocrinol (Oxf)* 1978; 9(3):205-214
5. **U Feldt-Rasmussen**, A P Lange, J Date, M K Hansen Effect of clomifene on thyroid function in normal men. *Acta Endocrinol (Copenh)* 1979; 90(1):43-51
6. **U Feldt-Rasmussen**, P Hyltoft Petersen, J Date Sex and age correlated reference values of serum thyroglobulin measured by a modified radioimmunoassay. *Acta Endocrinol (Copenh)* 1979; 90(3):440-450
7. **U Feldt-Rasmussen**, K Bech, J Date Serum thyroglobulin in patients with toxic and non-toxic goitres compared to sex- and age-matched control subjects. *Acta Endocrinol (Copenh)* 1979; 91(2):264-270
8. H Nielsen, P H Petersen, **U Feldt-Rasmussen**, V Binder Variations in plasma protein concentrations in individuals with ulcerative colitis: analytical and biological factors. *Scand J Clin Lab Invest* 1979; 39(6):495-502
9. **U Feldt-Rasmussen**, K Bech, J Date, S Thyme, J Hannover Larsen, H Nielsen Anticomplementary activity in diffuse and nodular goiters. *Acta Pathol Microbiol Scand [C]* 1979; 87(6):365-370
10. J Date, **U Feldt-Rasmussen**, P H Petersen, K Bech An improved co-precipitation assay for determination of thyroglobulin antibodies. *Scand J Clin Lab Invest* 1980; 40(1):37-44
11. H Kierkegaard, **U Feldt-Rasmussen**, M Hørder, H J Andersen, P J Jørgensen Falsely negative urinary leucocyte counts due to delayed examination. *Scand J Clin Lab Invest* 1980; 40(3):259-261
12. **U Feldt-Rasmussen**, P Hyltoft Petersen, O Blaabjerg, M Hørder Long-term variability in serum thyroglobulin and thyroid related hormones in healthy subjects. *Acta Endocrinol (Copenh)* 1980; 95(3):328-334
13. **U Feldt-Rasmussen**, P H Petersen, J Date Serum thyroglobulin (Tg) in the follow-up of differentiated thyroid cancer after thyroid ablation. *Clin Endocrinol (Oxf)* 1980; 13(3):303-304
14. H Nielsen, P Olholm, **U Feldt-Rasmussen**, A Godtfredsen, S E Svehag Circulating immune complexes and complement-fixing antibodies in patients with varicella-zoster infection. Relationship to début of the disease. *Scand J Infect Dis* 1980; 12(1):21-26
15. **U Feldt-Rasmussen**, P H Petersen, J Date, C M Madsen Sequential changes in serum thyroglobulin (Tg) and its autoantibodies (TgAb) following subtotal thyroidectomy of patients with preoperatively detectable TgAb. *Clin Endocrinol (Oxf)* 1980; 12(1):29-38
*Impact factor 2.897
16. J Kvetny, P K Frederikesen, J G Jacobsen, V Haas, **U Feldt-Rasmussen**, J Date Propranolol in the treatment of thyrotoxicosis. A randomized double-blind study. *Acta Med Scand* 1981; 209(5):389-392
17. **U Feldt-Rasmussen**, A Kemp, K Bech, S N Madsen, J Date Serum thyroglobulin, its autoantibody and thyroid stimulating antibodies in the endocrine exophthalmos. *Acta Endocrinol (Copenh)* 1981; 96(2):192-198
18. **U Feldt-Rasmussen**, S Husby, O Blåbjerg, J Date, H Nielsen In vitro characterization of synthesized thyroglobulin immune complexes (IC). A model for studies of IC containing an autoantigen. *Allergy* 1981; 36(2):107-113
19. P Hyltoft Petersen, **U Feldt-Rasmussen**, M Hørder, O Blaabjerg, K Thygesen Variability of plasma proteins according to molecular size. Long-term and short-term intra-individual variation. *Scand J Clin Lab Invest* 1981; 41(2):143-150

20. K Bech, **U Feldt-Rasmussen**, S N Madsen Influence of thyroglobulin on basal and stimulated human thyroid adenylate cyclase activity. *J Clin Endocrinol Metab* 1981; 53(2):264-269
21. K Bech, **U Feldt-Rasmussen**, H Bliddal, J Date, M Blichert-Toft The acute changes in thyroid stimulating immunoglobulins, thyroglobulin and thyroglobulin antibodies following subtotal thyroidectomy. *Clin Endocrinol (Oxf)* 1982; 16(3):235-242
22. **U Feldt-Rasmussen**, K Bech, J Date, P H Petersen, K Johansen A prospective study of the differential changes in serum thyroglobulin and its autoantibodies during propylthiouracil or radioiodine therapy of patients with Graves' disease. *Acta Endocrinol (Copenh)* 1982; 99(3):379-385
23. **U Feldt-Rasmussen**, K Bech, J Date, P Hyltoft Pedersen, K Johansen, S Nistrup Madsen Thyroid stimulating antibodies, thyroglobulin antibodies and serum proteins during treatment of Graves' disease with radioiodine or propylthiouracil. *Allergy* 1982; 37(3):161-167
24. **U Feldt-Rasmussen**, P H Petersen, J Date, C M Madsen Serum thyroglobulin in patients undergoing subtotal thyroidectomy for toxic and nontoxic goiter. *J Endocrinol Invest* 1982; 5(3):161-164
25. **U Feldt-Rasmussen**, M Blichert-Toft, C Christiansen, J Date Serum thyroglobulin and its autoantibody following subtotal thyroid resection of Graves' disease. *Eur J Clin Invest* 1982; 12(3):203-208
26. H Bliddal, K Bech, **U Feldt-Rasmussen**, M Thomsen, L P Ryder, J M Hansen, K Siersbaek-Nielsen, T Friis Thyroid-stimulating immunoglobulins in Hashimoto's thyroiditis measured by radioreceptor assay and adenylate cyclase stimulation and their relationship to HLA-D alleles. *J Clin Endocrinol Metab* 1982; 55(5):995-998
27. M Thomsen, L P Ryder, K Bech, H Bliddal, **U Feldt-Rasmussen**, J Mølholm, E Kappelgaard, H Nielsen, A Svejgaard HLA-D in Hashimoto's thyroiditis. *Tissue Antigens* 1983; 21(2):173-175
28. S Husby, J Steensgaard, **U Feldt-Rasmussen**, J Date Molecular distribution of preformed thyroglobulin immune complexes. *Immunology* 1983; 48(2):401-409
29. **U Feldt-Rasmussen**, H S Hansen, B Rasmuson Serum-tyreoglobulin-bestemmelse ved differentieret thyreoideakarcinom. En oversigt samt 3 sygehistorier. *Ugeskr Laeger* 1983; 145(15):1132-1136
30. **U Feldt-Rasmussen**, I Holten, H S Hansen Influence of thyroid substitution therapy and thyroid autoantibodies on the value of serum thyroglobulin in recurring thyroid cancer. *Cancer* 1983; 51(12):2240-2244
31. E Kappelgaard, H Nielsen, K Bech, H Bliddal, **U Feldt-Rasmussen**, M Thomsen Circulating immune complexes in Hashimoto's thyroiditis. Correlation to HLA and autoantibodies. *Allergy* 1983; 38(6):433-439
32. L Hegedüs, J Kastrop, **U Feldt-Rasmussen**, P H Petersen Serum thyroglobulin in acute and chronic liver disease. *Clin Endocrinol (Oxf)* 1983; 19(2):231-237
33. **U Feldt-Rasmussen**, K Bech, H Bliddal, M Høier-Madsen, F Jørgensen, E Kappelgaard, H Nielsen, J Lannig Nielsen, L P Ryder, M Thomsen Autoantibodies, immune complexes and HLA-D in thyrogastric autoimmunity. *Tissue Antigens* 1983; 22(5):342-347
34. **U Feldt-Rasmussen**, H Perrild, K Bech, H Bliddal, J Date, M H Madsen, O Nordfang, L P Ryder, M Thomsen, E Kappelgaard, H Nielsen Discrepancy between haemagglutination and radioimmunological techniques for measurement of serum thyroglobulin autoantibodies. *Allergy* 1983; 38(1):49-56

35. **U Feldt-Rasmussen**, L Hegedüs, J M Hansen, H Perrild Relationship between thyroid volume and serum thyroglobulin during long-term suppression with triiodothyronine in patients with diffuse non-toxic goitre. *Acta Endocrinol (Copenh)* 1984; 105(2):184-189
36. H Perrild, **U Feldt-Rasmussen**, K Bech, P Ahlgren, J M Hansen The differential diagnostic problems in unilateral euthyroid Graves' ophthalmopathy. *Acta Endocrinol (Copenh)* 1984; 106(4):471-476
37. M Høier-Madsen, **U Feldt-Rasmussen**, L Hegedüs, H Perrild, H S Hansen Enzyme-linked immunosorbent assay for determination of thyroglobulin autoantibodies. Comparison with RIA and haemagglutination. *Acta Pathol Microbiol Immunol Scand [C]* 1984; 92(6):377-382
38. L Hegedüs, S Karstrup, D Veiergang, B Jacobsen, L Skovsted, **U Feldt-Rasmussen** Cigarettrygning--en væsentlig årsag til atoksisk struma. *Ugeskr Laeger* 1985; 147(46):3679-3682
39. L Hegedüs, S Karstrup, D Veiergang, B Jacobsen, L Skovsted, **U Feldt-Rasmussen** High frequency of goitre in cigarette smokers. *Clin Endocrinol (Oxf)* 1985; 22(3):287-292
40. J Kastrup, **U Feldt-Rasmussen**, H R Bartram, J Witten, H Sand Hansen An enzyme linked immunosorbent assay (ELISA) for measurement of human serum thyroglobulin. Evaluation of the influence of thyroglobulin auto-antibodies. *Scand J Clin Lab Invest* 1985; 45(5):471-476
41. L Hegedüs, J M Hansen, K Lühdorf, H Perrild, **U Feldt-Rasmussen**, J P Kampmann Increased frequency of goitre in epileptic patients on long-term phenytoin or carbamazepine treatment. *Clin Endocrinol (Oxf)* 1985; 23(4):423-429
42. **U Feldt-Rasmussen**, M Høier-Madsen, H S Hansen, M Blichert-Toft Comparison between homogeneous phase radioassay and enzyme-linked immunosorbent assay for measurement of antithyroglobulin antibody content in serum. Relation to presence of thyroglobulin. *Acta Pathol Microbiol Immunol Scand [C]* 1986; 94(1):33-38
43. B C Kirkegaard, K Bech, C Bregengård, J Faber, **U Feldt-Rasmussen** Thyreoideastimulerende hormon (TSH) i serum som første undersøgelse ved tyreotoksikose. *Ugeskr Laeger* 1986; 148(15):897-899
44. J Petersen, **U Feldt-Rasmussen**, M Høier-Madsen, F Larsen, S Husby, K Siersbaek-Nielsen Autoreactive lymphocytes in thyroid disorders. II. Comparison of anti-thyroglobulin antibody production by plaque-forming cell, radio-immunological and enzyme-linked immunosorbent assays. *Acta Pathol Microbiol Immunol Scand [C]* 1986; 94(3):113-117
45. **U Feldt-Rasmussen**, M Blichert-Toft, J Date, V Haas Serum thyroglobulin concentration in nontoxic goiter and response to surgery with special reference to risk of goiter relapse. *World J Surg* 1986; 10(4):566-571
46. J Petersen, **U Feldt-Rasmussen**, F Larsen, K Siersbaek-Nielsen Autoreactive lymphocytes in thyroid disorders. Quantitation of anti-thyroglobulin antibody formation by a specific haemolytic plaque forming cell (PFC) assay. *Acta Endocrinol (Copenh)* 1986; 113(1):50-55
47. H Perrild, **U Feldt-Rasmussen**, L Kayser, J Møhlholm Hansen Short-term beta-adrenergic blockade decreases serum thyroglobulin in hyper- and euthyroid patients. *J Endocrinol Invest* 1986; 9(5):413-415
48. A K Rasmussen, K Bech, **U Feldt-Rasmussen**, S Poulsen, K Siersbaek-Nielsen, T Friis, K Bendtzen The influence of interleukin-1 on the function of in vitro cultured human thyroid cells in monolayers. *Acta Endocrinol Suppl (Copenh)* 1987; 281 93-95
49. L Hegedüs, **U Feldt-Rasmussen**, J R Andersen, L R Poulsen, J M Hansen Serum thyroglobulin in chronic renal failure--effects of haemodialysis. *Scand J Clin Lab Invest* 1987; 47(1):35-40

50. S M McLachlan, **U Feldt-Rasmussen**, E T Young, S L Middleton, M Dlichert-Toft, K Siersbaek-Nielsen, J Date, D Carr, F Clark, B Rees Smith IgG subclass distribution of thyroid autoantibodies: a 'fingerprint' of an individual's response to thyroglobulin and thyroid microsomal antigen. *Clin Endocrinol (Oxf)* 1987; 26(3):335-346
51. B Rasmusson, **U Feldt-Rasmussen**, L Hegedüs, H Perrild, K Bech, M Høier-Madsen Thyroid function in patients with breast cancer. *Eur J Cancer Clin Oncol* 1987; 23(5):553-556
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