

# Helena Filipsson Nyström

## List of Publications by Year in descending order

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46  
papers

2,804  
citations

257450

24  
h-index

214800

47  
g-index

47  
all docs

47  
docs citations

47  
times ranked

2597  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of Glucocorticoid Replacement Regimens on Metabolic Outcome and Comorbidity in Hypopituitary Patients. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 3954-3961.	3.6	270
2	Gender Role Behavior, Sexuality, and Psychosocial Adaptation in Women with Congenital Adrenal Hyperplasia due to CYP21A2 Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 3432-3439.	3.6	238
3	The incidence rate of pituitary adenomas in western Sweden for the period 2001–2011. <i>European Journal of Endocrinology</i> , 2014, 171, 519-526.	3.7	226
4	Type of Mutation and Surgical Procedure Affect Long-Term Quality of Life for Women with Congenital Adrenal Hyperplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 380-386.	3.6	184
5	Incidence of hyperthyroidism in Sweden. <i>European Journal of Endocrinology</i> , 2011, 165, 899-905.	3.7	183
6	Metabolic Profile and Body Composition in Adult Women with Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 110-116.	3.6	152
7	Fractures and Bone Mineral Density in Adult Women with 21-Hydroxylase Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 4643-4649.	3.6	142
8	Fertility, sexuality and testicular adrenal rest tumors in adult males with congenital adrenal hyperplasia. <i>European Journal of Endocrinology</i> , 2012, 166, 441-449.	3.7	139
9	National Incidence and Prevalence of TSH-Secreting Pituitary Adenomas in Sweden. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 626-635.	3.6	125
10	Sexual Function and Surgical Outcome in Women with Congenital Adrenal Hyperplasia Due to CYP21A2 Deficiency: Clinical Perspective and the Patients' Perception. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 3633-3640.	3.6	116
11	Incidence rate and clinical features of hyperthyroidism in a long-term iodine sufficient area of Sweden (Gothenburg) 2003–2005. <i>Clinical Endocrinology</i> , 2013, 78, 768-776.	2.4	98
12	Iodine status in the Nordic countries – past and present. <i>Food and Nutrition Research</i> , 2016, 60, 31969.	2.6	92
13	Cardiovascular risk, metabolic profile, and body composition in adult males with congenital adrenal hyperplasia due to 21-hydroxylase deficiency. <i>European Journal of Endocrinology</i> , 2011, 164, 285-293.	3.7	80
14	Bone mineral density, bone markers, and fractures in adult males with congenital adrenal hyperplasia. <i>European Journal of Endocrinology</i> , 2013, 168, 331-341.	3.7	75
15	Impaired Quality of Life After Radioiodine Therapy Compared to Antithyroid Drugs or Surgical Treatment for Graves' Hyperthyroidism: A Long-Term Follow-Up with the Thyroid-Related Patient-Reported Outcome Questionnaire and 36-Item Short Form Health Status Survey. <i>Thyroid</i> , 2019, 29, 322-331.	4.5	61
16	DIAGNOSIS OF ENDOCRINE DISEASE: Diagnostic approach to TSH-producing pituitary adenoma. <i>European Journal of Endocrinology</i> , 2017, 177, R183-R197.	3.7	57
17	The Long-Term Outcome of Treatment for Graves' Hyperthyroidism. <i>Thyroid</i> , 2019, 29, 1545-1557.	4.5	55
18	Standardized Map of Iodine Status in Europe. <i>Thyroid</i> , 2020, 30, 1346-1354.	4.5	55

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19	Long-term prognosis after medical treatment of Graves' disease in a northern Swedish population 2000–2010. <i>European Journal of Endocrinology</i> , 2014, 170, 419-427.	3.7	48
20	The relationship between glucocorticoid replacement and quality of life in 2737 hypopituitary patients. <i>European Journal of Endocrinology</i> , 2014, 171, 571-579.	3.7	38
21	Discontinuing Long-Term GH Replacement Therapy—A Randomized, Placebo-Controlled Crossover Trial in Adult GH Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 3185-3195.	3.6	37
22	Quality of life, social situation, and sexual satisfaction, in adult males with congenital adrenal hyperplasia. <i>Endocrine</i> , 2014, 47, 299-307.	2.3	34
23	Influence of the Exon 3-Deleted/Full-Length Growth Hormone (GH) Receptor Polymorphism on the Response to GH Replacement Therapy in Adults with Severe GH Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 639-644.	3.6	32
24	Iodine deficiency in a study population of pregnant women in Sweden. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2015, 94, 1168-1174.	2.8	28
25	Glucocorticoid replacement therapy is independently associated with reduced bone mineral density in women with hypopituitarism. <i>Clinical Endocrinology</i> , 2012, 76, 246-252.	2.4	26
26	Iodine deficiency in pregnant women in Sweden: a national cross-sectional study. <i>European Journal of Nutrition</i> , 2020, 59, 2535-2545.	3.9	25
27	Clinical characteristics of patients with concomitant oral lichen planus and thyroid disease. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2015, 120, 602-608.	0.4	19
28	Genotypes associated with lipid metabolism contribute to differences in serum lipid profile of GH-deficient adults before and after GH replacement therapy. <i>European Journal of Endocrinology</i> , 2012, 167, 353-362.	3.7	18
29	Models to predict changes in serum IGF1 and body composition in response to GH replacement therapy in GH-deficient adults. <i>European Journal of Endocrinology</i> , 2010, 162, 869-878.	3.7	17
30	Voice problems due to virilization in adult women with congenital adrenal hyperplasia due to 21 $\alpha$ -hydroxylase deficiency. <i>Clinical Endocrinology</i> , 2013, 79, 859-866.	2.4	17
31	The metabolic consequences of thyroxine replacement in adult hypopituitary patients. <i>Pituitary</i> , 2012, 15, 495-504.	2.9	15
32	Detection of genetic hypopituitarism in an adult population of idiopathic pituitary insufficiency patients with growth hormone deficiency. <i>Pituitary</i> , 2011, 14, 208-216.	2.9	13
33	Iodine Status After Bariatric Surgery—a Prospective 10-Year Report from the Swedish Obese Subjects (SOS) Study. <i>Obesity Surgery</i> , 2018, 28, 349-357.	2.1	13
34	Lower <sup>68</sup> Ga-DOTATOC uptake in nonfunctioning pituitary neuroendocrine tumours compared to normal pituitary gland—a proof-of-concept study. <i>Clinical Endocrinology</i> , 2020, 92, 222-231.	2.4	11
35	Inadequate iodine intake in lactating women in Sweden: A pilot 1 $\frac{1}{2}$ -year, prospective, observational study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 48-57.	2.8	10
36	Correlations of water iodine concentration to earlier goitre frequency in Sweden—an iodine sufficient country with long-term iodination of table salt. <i>Environmental Health and Preventive Medicine</i> , 2019, 24, 73.	3.4	8

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37	A randomized, double-blind study of iodine supplementation during pregnancy in Sweden: pilot evaluation of maternal iodine status and thyroid function. <i>European Journal of Nutrition</i> , 2021, 60, 3411-3422.	3.9	8
38	Pre- and postoperative <sup>68</sup> Ga-DOTATOC positron emission tomography for hormone-secreting pituitary neuroendocrine tumours. <i>Clinical Endocrinology</i> , 2021, 94, 956-967.	2.4	7
39	Extracellular Water and Blood Pressure in Adults with Growth Hormone (GH) Deficiency: A Genotype-Phenotype Association Study. <i>PLoS ONE</i> , 2014, 9, e105754.	2.5	7
40	A Longitudinal Study of Medial Temporal Lobe Volumes in Graves Disease. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 1040-1052.	3.6	6
41	Exploring the use of recombinant human TSH in the diagnosis of central hypothyroidism. <i>European Journal of Endocrinology</i> , 2008, 159, 153-160.	3.7	5
42	Assessment of Joint Impact of Iodine, Selenium, and Zinc Status on Women's Third-Trimester Plasma Thyroid Hormone Concentrations. <i>Journal of Nutrition</i> , 2022, 152, 1737-1746.	2.9	4
43	Iodine Content and Distribution in Thyroid Specimens from Two Patients with Graves' Disease Pretreated with Either Propylthiouracil or Stable Iodine: Analysis Using X-Ray Fluorescence and Time-of-Flight Secondary Ion Mass Spectrometry. <i>Case Reports in Endocrinology</i> , 2012, 2012, 1-5.	0.4	2
44	<sup>125</sup> I-adrenergic and Muscarinic Acetylcholine Type 2 Receptor Antibodies are Increased in Graves' Hyperthyroidism and Decrease During Antithyroid Therapy. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2021, 129, 783-790.	1.2	2
45	Treatment of patients with Graves' disease in Sweden compared to international surveys of an "index patient". <i>Endocrinology, Diabetes and Metabolism</i> , 2021, 4, e00244.	2.4	2
46	Register-based information on thyroid diseases in Europe: lessons and results from the EUthyroid collaboration. <i>Endocrine Connections</i> , 2022, , .	1.9	1