

Mikael Lantz

List of Publications by Year in descending order

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27
papers

1,246
citations

471371

17
h-index

552653

26
g-index

28
all docs

28
docs citations

28
times ranked

1533
citing authors

#	ARTICLE	IF	CITATIONS
1	Thyroid-Associated Ophthalmopathy after Treatment for Graves'™ Hyperthyroidism with Antithyroid Drugs or Iodine-131. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 3700-3707.	1.8	219
2	The prospects for an expansion of biogas systems in Sweden™ Incentives, barriers and potentials. <i>Energy Policy</i> , 2007, 35, 1830-1843.	4.2	189
3	The economic performance of combined heat and power from biogas produced from manure in Sweden™ A comparison of different CHP technologies. <i>Applied Energy</i> , 2012, 98, 502-511.	5.1	154
4	Comparing energy crops for biogas production™ Yields, energy input and costs in cultivation using digestate and mineral fertilisation. <i>Biomass and Bioenergy</i> , 2014, 64, 199-210.	2.9	122
5	Environmental performance of biogas produced from industrial residues including competition with animal feed™ life-cycle calculations according to different methodologies and standards. <i>Journal of Cleaner Production</i> , 2013, 53, 214-223.	4.6	70
6	Overexpression of Immediate Early Genes in Active Graves'™ Ophthalmopathy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 4784-4791.	1.8	66
7	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.	2.4	61
8	The Long-Term Outcome of Treatment for Graves' Hyperthyroidism. <i>Thyroid</i> , 2019, 29, 1545-1557.	2.4	55
9	Energy Crop-Based Biogas as Vehicle Fuel™ The Impact of Crop Selection on Energy Efficiency and Greenhouse Gas Performance. <i>Energies</i> , 2015, 8, 6033-6058.	1.6	32
10	COX-2 and SCD, Markers of Inflammation and Adipogenesis, Are Related to Disease Activity in Graves' Ophthalmopathy. <i>Thyroid</i> , 2007, 17, 511-517.	2.4	28
11	Smoking Induces Overexpression of Immediate Early Genes in Active Graves' Ophthalmopathy. <i>Thyroid</i> , 2014, 24, 1524-1532.	2.4	28
12	Greenhouse gas and energy assessment of the biogas from co-digestion injected into the natural gas grid: A Swedish case-study including effects on soil properties. <i>Renewable Energy</i> , 2014, 71, 387-395.	4.3	27
13	Biogas and Ethanol from Wheat Grain or Straw: Is There a Trade-Off between Climate Impact, Avoidance of iLUC and Production Cost?. <i>Energies</i> , 2018, 11, 2633.	1.6	27
14	Characterization of a relationship between the T™ lymphocyte derived differentiation inducing factor (DIF) and lymphotoxin: A common receptor system for DIF, lymphotoxin and tumor necrosis factor downregulated by phorbol diesters. <i>European Journal of Haematology</i> , 1987, 39, 241-251.	1.1	26
15	Immigration and the incidence of Graves' thyrotoxicosis, thyrotoxic multinodular goiter and solitary toxic adenoma. <i>European Journal of Endocrinology</i> , 2009, 160, 201-206.	1.9	24
16	Association of BTG2, CYR61, ZFP36, and SCD Gene Polymorphisms with Graves' Disease and Ophthalmopathy. <i>Thyroid</i> , 2014, 24, 1156-1161.	2.4	24
17	Can domestic production of iLUC-free feedstock from arable land supply Sweden™s future demand for biofuels?. <i>Journal of Land Use Science</i> , 2017, 12, 407-441.	1.0	24
18	Use of Thyroid Hormones in Hypothyroid and Euthyroid Patients: A 2020 THESIS Questionnaire Survey of Members of the Swedish Endocrine Society. <i>Frontiers in Endocrinology</i> , 2021, 12, 795111.	1.5	16

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19	Presence of Thyroid-Stimulating Hormone Receptor Antibodies in a Patient with Subacute Thyroiditis followed by Hypothyroidism and Later Graves' Disease with Ophthalmopathy: A Case Report. <i>European Thyroid Journal</i> , 2015, 4, 197-200.	1.2	10
20	Prevalence of diabetes and presence of autoantibodies against zinc transporter 8 and glutamic decarboxylase at diagnosis and at follow up of Gravesâ€™ disease. <i>Endocrine</i> , 2019, 64, 48-54.	1.1	9
21	Thyrostimulin (a TSH-like Hormone) Expression in Orbital and Thyroid Tissue. <i>Thyroid</i> , 2007, 17, 113-118.	2.4	8
22	The Effect of Radioiodine Treatment on TRAb, Anti-TPO, and Anti-TG in Gravesâ€™ Disease. <i>European Thyroid Journal</i> , 2019, 8, 64-69.	1.2	8
23	Adjuvant Treatment of Graves' Disease with Diclofenac: Safety, Effects on Ophthalmopathy and Antibody Concentrations. <i>European Thyroid Journal</i> , 2016, 5, 50-56.	1.2	7
24	An economic comparison of dedicated crops vs agricultural residues as feedstock for biogas of vehicle fuel quality. <i>AIMS Energy</i> , 2017, 5, 838-863.	1.1	7
25	Increased risk of Graves' ophthalmopathy in patients with increasing TRAb after radioiodine treatment and the impact of CTLA4 on TRAb titres. <i>Endocrine</i> , 2022, 75, 856-864.	1.1	3
26	Study of Deiodinase Type 2 Polymorphisms in Gravesâ€™ Disease and Ophthalmopathy in a Swedish Population. <i>European Thyroid Journal</i> , 2018, 7, 289-293.	1.2	2
27	Serum CYR61 Levels are Associated with Gravesâ€™ Ophthalmopathy and Smoking in Patients with Gravesâ€™ Disease. <i>Hormone and Metabolic Research</i> , 2022, 54, 168-174.	0.7	0