

Bergithe E Oftedal

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,261
citations

516710

16
h-index

377865

34
g-index

42
all docs

42
docs citations

42
times ranked

1368
citing authors

#	ARTICLE	IF	CITATIONS
1	Dominant Mutations in the Autoimmune Regulator AIRE Are Associated with Common Organ-Specific Autoimmune Diseases. <i>Immunity</i> , 2015, 42, 1185-1196.	14.3	246
2	AIRE-mutations and autoimmune disease. <i>Current Opinion in Immunology</i> , 2016, 43, 8-15.	5.5	121
3	A Longitudinal Follow-up of Autoimmune Polyendocrine Syndrome Type 1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 2975-2983.	3.6	112
4	<i>ARMC5</i> Mutations Are Common in Familial Bilateral Macronodular Adrenal Hyperplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E1784-E1792.	3.6	96
5	Expanding the Phenotypic and Genotypic Landscape of Autoimmune Polyendocrine Syndrome Type 1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 3546-3556.	3.6	89
6	Radioimmunoassay for autoantibodies against interferon omega; its use in the diagnosis of autoimmune polyendocrine syndrome type I. <i>Clinical Immunology</i> , 2008, 129, 163-169.	3.2	75
7	Anti-Cytokine Autoantibodies Preceding Onset of Autoimmune Polyendocrine Syndrome Type I Features in Early Childhood. <i>Journal of Clinical Immunology</i> , 2013, 33, 1341-1348.	3.8	63
8	Revealing Missing Human Protein Isoforms Based on Ab Initio Prediction, RNA-seq and Proteomics. <i>Scientific Reports</i> , 2015, 5, 10940.	3.3	51
9	Clinical and Serologic Parallels to APS-I in Patients with Thymomas and Autoantigen Transcripts in Their Tumors. <i>Journal of Immunology</i> , 2014, 193, 3880-3890.	0.8	46
10	Flow Cytometry Study of Blood Cell Subtypes Reflects Autoimmune and Inflammatory Processes in Autoimmune Polyendocrine Syndrome Type I. <i>Scandinavian Journal of Immunology</i> , 2010, 71, 459-467.	2.7	41
11	AIRE variations in Addison's disease and autoimmune polyendocrine syndromes (APS): partial gene deletions contribute to APS I. <i>Genes and Immunity</i> , 2008, 9, 130-136.	4.1	36
12	GWAS for autoimmune Addison's disease identifies multiple risk loci and highlights AIRE in disease susceptibility. <i>Nature Communications</i> , 2021, 12, 959.	12.8	33
13	Extrathymic expression of Aire controls the induction of effective TH17 cell-mediated immune response to <i>Candida albicans</i> . <i>Nature Immunology</i> , 2022, 23, 1098-1108.	14.5	29
14	Radioligand-Binding Assay Reveals Distinct Autoantibody Preferences for Type I Interferons in APS I and Myasthenia Gravis Subgroups. <i>Journal of Clinical Immunology</i> , 2012, 32, 230-237.	3.8	21
15	Measuring Autoantibodies against IL-17F and IL-22 in Autoimmune Polyendocrine Syndrome Type I by Radioligand Binding Assay Using Fusion Proteins. <i>Scandinavian Journal of Immunology</i> , 2011, 74, 327-333.	2.7	20
16	A Variant in the <i>BACH2</i> Gene Is Associated With Susceptibility to Autoimmune Addison's Disease in Humans. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 3865-3869.	3.6	18
17	Mechanistic dissection of dominant AIRE mutations in mouse models reveals AIRE autoregulation. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	18
18	The natural history of 21-hydroxylase autoantibodies in autoimmune Addison's disease. <i>European Journal of Endocrinology</i> , 2021, 184, 607-615.	3.7	17

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19	A novel cell-based assay for measuring neutralizing autoantibodies against type I interferons in patients with autoimmune polyendocrine syndrome type 1. <i>Clinical Immunology</i> , 2014, 153, 220-227.	3.2	16
20	Impaired salivary gland activity in patients with autoimmune polyendocrine syndrome type I. <i>Autoimmunity</i> , 2017, 50, 211-222.	2.6	13
21	Autoantibodies to Perilipin-1 Define a Subset of Acquired Generalized Lipodystrophy. <i>Diabetes</i> , 2023, 72, 59-70.	0.6	13
22	Altered Immune Activation and IL-23 Signaling in Response to <i>Candida albicans</i> in Autoimmune Polyendocrine Syndrome Type 1. <i>Frontiers in Immunology</i> , 2017, 8, 1074.	4.8	12
23	Oral microbiota in autoimmune polyendocrine syndrome type 1. <i>Journal of Oral Microbiology</i> , 2018, 10, 1442986.	2.7	12
24	T cell receptor assessment in autoimmune disease requires access to the most adjacent immunologically active organ. <i>Journal of Autoimmunity</i> , 2017, 81, 24-33.	6.5	10
25	Aire Mutations and Autoimmune Diseases. , 2019, , 191-214.		10
26	21-hydroxylase autoantibodies are more prevalent in Turner syndrome but without an association to the autoimmune polyendocrine syndrome type I. <i>Clinical and Experimental Immunology</i> , 2019, 195, 364-368.	2.6	10
27	The chaperonin CCT8 controls proteostasis essential for T cell maturation, selection, and function. <i>Communications Biology</i> , 2021, 4, 681.	4.4	6
28	Ligand-Dependent Protein Interactions of the Estrogen Receptors Using the Yeast Two-Hybrid System. <i>Annals of the New York Academy of Sciences</i> , 2005, 1040, 420-425.	3.8	5
29	Identification and characterization of rare toll-like receptor 3 variants in patients with autoimmune Addison's disease. <i>Journal of Translational Autoimmunity</i> , 2019, 1, 100005.	4.0	5
30	8q13.1-q13.2 Deletion Associated With Inferior Cerebellar Vermian Hypoplasia and Digital Anomalies: A New Syndrome?. <i>Pediatric Neurology</i> , 2015, 52, 230-234.e1.	2.1	3
31	New era of therapy for endocrine autoimmune disorders. <i>Scandinavian Journal of Immunology</i> , 2020, 92, e12961.	2.7	3
32	Transcriptional Changes in Regulatory T Cells From Patients With Autoimmune Polyendocrine Syndrome Type 1 Suggest Functional Impairment of Lipid Metabolism and Gut Homing. <i>Frontiers in Immunology</i> , 2021, 12, 722860.	4.8	3
33	B Cells and Autoantibodies in AIRE Deficiency. <i>Biomedicines</i> , 2021, 9, 1274.	3.2	3
34	Coexistence of Congenital Adrenal Hyperplasia and Autoimmune Addison's Disease. <i>Frontiers in Endocrinology</i> , 2019, 10, 648.	3.5	2
35	The prospects of single-cell analysis in autoimmunity. <i>Scandinavian Journal of Immunology</i> , 2020, 92, e12964.	2.7	2
36	The Natural History of APS1. <i>Endocrinology</i> , 2021, , 51-70.	0.1	0

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37	A novel cell-based assay for measuring neutralizing autoantibodies against type I interferons in patients with autoimmune polyendocrine syndrome type 1.. <i>Frontiers in Immunology</i> , 0, 4, .	4.8	0
38	21-hydroxylase and interferon omega autoantibodies in Turner syndrome. <i>Endocrine Abstracts</i> , 0, , .	0.0	0
39	Antibodies against NALP5 and itâ€™s role in hypoparathyroidism in autoimmune polyglandular syndrome type 1. <i>Problemy Endokrinologii</i> , 2016, 62, 25-30.	0.8	0
40	The Natural History of APS1. <i>Endocrinology</i> , 2019, , 1-21.	0.1	0