

List of Euradrenal (201167) Publications 01.04.2008 – 31.03.2012

Publications from the 1st period		
No	Publication	Partner
1	<p>The tryptophan 620 allele of the lymphoid tyrosine phosphatase (PTPN22 gene) predisposes to autoimmune Addison's disease Matthew Roycroft, Marta Fichna, David McDonald, Kate Owen, Magdalena Żurawek, Maria Gryczyńska, Danuta Januszkiewicz-Lewandowska, Piotr Fichna, Heather Cordell, Peter Donaldson, Jerzy Nowak, Simon Pearce. Clin Endocrinol (Oxf). 2009 Mar http://www.ncbi.nlm.nih.gov/pubmed/18710467</p>	P4-UNEW
2	<p>A coding polymorphism in NALP1 confers risk for autoimmune Addison's disease and type 1 diabetes. Magitta NF, Bøe Wolff AS, Johansson S, Skinningsrud B, Lie BA, Undlien DE, Joner G, Njølstad PR, Kvien TK, Førre Ø, Knappskog PM, Husebye ES Genes Immun 2009 Mar http://www.ncbi.nlm.nih.gov/pubmed/18946481</p>	P1-UiB P5-UiO
3	<p>Glucocorticoid replacement therapy and pharmacogenetics in Addison's disease: effects on bone. Løvås K, Gjesdal CG, Christensen M, Wolff AB, Almås B, Svartberg J, Fougner KJ, Syversen U, Bollerslev J, Falch JA, Hunt PJ, Chatterjee VK, Husebye ES. Eur J Endocrinol. 2009 Jun http://www.ncbi.nlm.nih.gov/pubmed/19282465</p>	P1-UiB
4	<p>The purification and application of biologically active recombinant steroid cytochrome P450 21-hydroxylase: The major autoantigen in autoimmune Addison's disease. Eirik Bratland, Geir Bredholt, Gunnar Mellgren, Per M. Knappskog, Edna Mozes, Eystein S. Husebye J Autoimmun. 2009 Aug http://www.ncbi.nlm.nih.gov/pubmed/19329278</p>	P1-UiB
Publications from the 2nd period		
No	Publication	Partner
5	<p>Pathogenesis of primary adrenal insufficiency. Husebye E, Løvås K Best Pract Res Clin Endocrinol Metab 2009 Apr http://www.ncbi.nlm.nih.gov/pubmed/19500759</p>	P1-UiB
6	<p>Metabolic and cardiovascular profile in patients with Addison's disease under conventional glucocorticoid replacement Roberta Giordano, Stefania Marzotti, Marcella Balbo, Serena Romagnoli, Elisa Marinazzo, Rita Berardelli, Giuseppe Migliaretti, Andrea Benso, Alberto Falorni, Ezio Ghigo, Emanuela Arvat J Endocrinol Invest. 2009 Dec http://www.ncbi.nlm.nih.gov/pubmed/19620820</p>	P8-UNIPEG
7	<p>Primary ovarian insufficiency due to steroidogenic cell autoimmunity is associated with a preserved pool of functioning follicles. La Marca A, Marzotti S, Brozzetti A, Stabile G, Artensio AC, Giordano R, De Bellis A, Volpe A, Falorni A; Italian Addison Network</p>	P8-UNIPG

	J Clin Endocrinol Metab. 2009 Oct http://www.ncbi.nlm.nih.gov/pubmed/19622621	
8	A CLEC16A variant confers risk for juvenile idiopathic arthritis and anti-cyclic citrullinated peptide antibody negative rheumatoid arthritis. Skinningsrud B, Lie BA, Husebye ES, Kvien TK, Førre Ø, Flatø B, Stormyr A, Joner G, Njølstad PR, Egeland T, Undlien DE. Ann Rheum Dis. 2010 Aug http://www.ncbi.nlm.nih.gov/pubmed/19734133	P5-UiO P1-UiB
9	X-linked congenital adrenal hypoplasia with hypogonadotropic hypogonadism caused by an inversion disrupting a conserved noncoding element upstream of the NR0B1 (DAX1) gene. Skinningsrud B, Husebye ES, Gilfillan GD, Frengen E, Erichsen A, Gervin K, Ormerod E, Egeland T, Undlien DE. J Clin Endocrinol Metab. 2009 Oct http://www.ncbi.nlm.nih.gov/pubmed/19773398	P5-UiO P1-UiB
10	Clinical, Immunological, and Genetic Features of Autoimmune Primary Adrenal Insufficiency: Observations from a Norwegian Registry Martina M. Erichsen, Kristian Løvås, Beate Skiningsrud, Anette B. Wolff, Dag E. Undlien, Johan Svartberg, Kristian J. Fougner, Tore J. Berg, Jens Bollerslev, Bjarne Mella, Joyce A. Carlson, Henry Erlich and Eystein S. Husebye J Clin Endocrinol Metab. 2009 Dec http://www.ncbi.nlm.nih.gov/pubmed/19858318	P1-UiB P5-UiO
11	Programmed Death Ligand 1 (PD-L1) Gene Variants Contribute to Autoimmune Addison's Disease and Graves' Disease Susceptibility Anna L. Mitchell, Heather J. Cordell, Rachel Soemedi, Kate Owen, Beate Skiningsrud, Anette Bøe Wolff, Martina Ericksen, Dag Undlien, Eystein Husebye and Simon H. S. Pearce J Clin Endocrinol Metab. 2009 Dec http://www.ncbi.nlm.nih.gov/pubmed/19850680	P4-UNEW P5-UiO P1-UiB
12	Cytotoxic T lymphocyte antigen-4 Ala17 polymorphism is a genetic marker of autoimmune adrenal insufficiency: Italian association study and meta-analysis of European studies. A.Brozetti, S.Marzotti, C.Tortoioli, V.Bini, R.Giordano, F.Dotta, C.Betterle, A.De Bellis, G.Arnaldi, V.Toscano, E.Arvat, A.Bellastella, F.Mantero, A.Falorni: Eur J Endocrinol. 2010 Feb http://www.ncbi.nlm.nih.gov/pubmed/19884265	P8-UNIPG P3-UNIPD
13	T cell responses to steroid cytochrome P450 21-hydroxylase in patients with autoimmune Primary Adrenal Insufficiency. Eirik Bratland, Beate Skiningsrud, Dag E. Undlien, Edna Mozes, Eystein S. Husebye J Clin Endocrinol Metab. 2009 Dec http://www.ncbi.nlm.nih.gov/pubmed/19890026	P1-UiB P5-UiO
14	The rs1990760 polymorphism within the IFIH1 locus is not associated with Graves' disease, Hashimoto's thyroiditis and Addison's disease Marissa Penna-Martinez, Elizabeth Ramos-Lopez, Inka Robbers, Heinrich Kahles, Stefanie Hahner, Holger Willenberg, Nicole Reisch, Christian	P6-GUF

	Seidl, Maria Segni and Klaus Badenhoop <i>BMC Medical Genetics</i> 2009, http://www.ncbi.nlm.nih.gov/pubmed/19961590	
15	Development of a disease-specific quality of life questionnaire in Addison's disease. Løvås K, Curran S, Oksnes M, Husebye ES, Huppert FA, Chatterjee VK <i>J Clin Endocrinol Metab.</i> 2010 Feb http://www.ncbi.nlm.nih.gov/pubmed/20016050	P1-UiB
16	Addison's Disease Revisited in Poland: Year 2008 versus Year 1990 Anna A. Kasperlik-Zaluska, Barbara Czarnocka, Wojciech Jeske and Lucyna Papierska <i>Autoimmune Diseases</i> Volume 2010 (2010), Article ID 731834 http://www.sage-hindawi.com/journals/ad/2010/731834.html	P7-CMKP
17	Autoantibody responses in autoimmune ovarian insufficiency and in Addison's disease are IgG1 dominated and suggest a predominant, but not exclusive, Th1 type of response. Annalisa Brozzetti, Stefania Marzotti, Daria La Torre, Maria Luisa Bacosi, Silvia Morelli, Vittorio Bini, Bruno Ambrosi ¹ , Roberta Giordano, Roberto Perniola, Annamaria De Bellis, Corrado Betterle, Alberto Falorni , Italian Addison Network <i>Eur J Endocrinol.</i> 2010 Aug http://www.ncbi.nlm.nih.gov/pubmed/20498138	P8-UNIPG P3-UNIPD
18	Sexuality and Fertility in Women with Addison's Disease Martina M. Erichsen [*] , Eystein S. Husebye, Trond M. Michelsen, Alv. A. Dahl, and Kristian Løvås <i>J Clin Endocrinol Metab.</i> 2010 Jul http://www.ncbi.nlm.nih.gov/pubmed/20610594	P1-UiB
	Publications from the 3rd period	
19	Progressive decline of residual follicle pool after clinical diagnosis of autoimmune ovarian insufficiency. Falorni A, Brozzetti A, Aglietti MC, Esposito R, Minarelli V, Morelli S, Romaro ES, Marzotti S <i>Clin Endocrinol (Oxf).</i> 2012 Mar 14. doi: 10.1111/j.1365-2265.2012.04387.x. [Epub ahead of print] http://www.ncbi.nlm.nih.gov/pubmed/22417127	P-8
20	„Addison's Disease” Anna A. Kasperlik-Zaluska, Barbara Czarnocka and Wojciech Jeske <i>JCEM – Journal of Clinical Endocrinology and Metabolism</i> ; Letter to Editor 14 January 2010,	P7-CMKP
21	AIRE gene mutations and autoantibodies to interferon omega in patients with chronic hypoparathyroidism without APECED. Cervato S, Morlin L, Albergoni MP, Masiero S, Greggio N, Meossi C, Chen S, del Pilar Larosa M, Furmaniak J, Rees Smith B, Alimohammadi M, Kämpe O, Valenzise M, Betterle C. <i>Clin Endocrinol (Oxf).</i> 2010 Nov;73(5):630-6. doi: 10.1111/j.1365-2265.2010.03862.x. http://www.ncbi.nlm.nih.gov/pubmed/20718774	P3-UNIPD P2-UU

22	<p>Addison's disease in women is a risk factor for an adverse pregnancy outcome. Björnsdottir S, Cnattingius S, Brandt L, Nordenström A, Ekblom A, Kämpe O, Bensing S. J Clin Endocrinol Metab. 2010 Dec;95(12):5249-57. Epub 2010 Sep 22. http://www.ncbi.nlm.nih.gov/pubmed/20861125</p>	P9-KI P2-UU
23	<p>Cellular immunity and immunopathology in autoimmune Addison's disease. Bratland E, Husebye ES. Mol Cell Endocrinol. 2011 Apr 10;336(1-2):180-90. Epub 2010 Dec 15. http://www.ncbi.nlm.nih.gov/pubmed/21167251</p>	P1-UiB
24	<p>Autoimmune Addison's disease. Betterle C, Morlin L. Endocr Dev. 2011;20:161-72. Epub 2010 Dec 16. http://www.ncbi.nlm.nih.gov/pubmed/21164269</p>	P3-UNIPD
25	<p>TSGA10 - A target for autoantibodies in autoimmune polyendocrine syndrome type 1 and systemic lupus erythematosus. Smith CJ, Oscarson M, Rönnblom L, Alimohammadi M, Perheentupa J, Husebye ES, Gustafsson J, Nordmark G, Meloni A, Crock PA, Kämpe O, Bensing S. Scand J Immunol. 2011 Feb;73(2):147-53. doi: 10.1111/j.1365-3083.2010.02486.x. http://www.ncbi.nlm.nih.gov/pubmed/21198756</p>	P9-KI P1-UiB P2-UU
26	<p>Molecular background and genotype-phenotype correlation in autoimmune-polyendocrinopathy-candidiasis-ectodermal-dystrophy patients from Campania and in their relatives. Capalbo D, Mazza C, Giordano R, Improda N, Arvat E, Cervato S, Morlin L, Pignata C, Betterle C, Salerno M. J Endocrinol Invest. 2012 Feb;35(2):169-73. Epub 2011 Apr 20. http://www.ncbi.nlm.nih.gov/pubmed/21508664</p>	P3-UNIPD
27	<p>Adrenal Insufficiency Lucyna Papierska Textbook of Internal Medicine "Large Internal Medicine", Vol 12: Endocrinology pages 462-471, 2011 ISBN 978-83-62597-33-8</p>	P7-CMKP
28	<p>Premature ovarian failure in patients with autoimmune Addison's disease: clinical, genetic, and immunological evaluation. Reato G, Morlin L, Chen S, Furmaniak J, Smith BR, Masiero S, Albergoni MP, Cervato S, Zanchetta R, Betterle C. J Clin Endocrinol Metab. 2011 Aug;96(8):E1255-61. Epub 2011 Jun 15. http://www.ncbi.nlm.nih.gov/pubmed/21677034</p>	P3-UNIPD
29	<p>Genome-wide copy number variation (CNV) in patients with autoimmune Addison's disease. Brønstad I, Wolff AS, Løvås K, Knappskog PM, Husebye ES. BMC Med Genet. 2011 Aug 18;12:111. http://www.ncbi.nlm.nih.gov/pubmed/21851588</p>	P1-UiB
30	<p>Risk of hip fracture in Addison's disease: a population-based cohort study.</p>	P9-KI

	Björnsdóttir S, Sääf M, Bensing S, Kämpe O, Michaëlsson K, Ludvigsson JF. J Intern Med. 2011 Aug;270(2):187-95. doi: 10.1111/j.1365-2796.2011.02352.x. Epub 2011 Mar 1. http://www.ncbi.nlm.nih.gov/pubmed/21251095	P2-UU
31	The role of a nonsynonymous CD226 (DNAX-accessory molecule-1) variant (Gly 307Ser) in isolated Addison's disease and autoimmune polyendocrinopathy type 2 pathogenesis. Gan EH, Mitchell AL, Macarthur K, Pearce SH. Clin Endocrinol (Oxf). 2011 Aug;75(2):165-8. doi: 10.1111/j.1365-2265.2011.04030.x. http://www.ncbi.nlm.nih.gov/pubmed/21521299	P4-UNEW
32	Measuring adrenal autoantibody response: interlaboratory concordance in the first international serum exchange for the determination of 21-hydroxylase autoantibodies. Falorni A, Chen S, Zanchetta R, Yu L, Tiberti C, Bacosi ML, Furmaniak J, Bini V, Dotta F, Eisenbarth GS, Smith BR, Betterle C. Clin Immunol. 2011 Sep;140(3):291-9. Epub 2011 Apr 28. http://www.ncbi.nlm.nih.gov/pubmed/21570358	P8-UNIPG P3-UNIPD
33	Measuring autoantibodies against IL-17F and IL-22 in autoimmune polyendocrine syndrome type I by radioligand binding assay using fusion proteins. Ofteidal BE, Kämpe O, Meager A, Ahlgren KM, Lobell A, Husebye ES, Wolff AS. Scand J Immunol. 2011 Sep;74(3):327-33. doi: 10.1111/j.1365-3083.2011.02573.x. http://www.ncbi.nlm.nih.gov/pubmed/21535082	P1-UiB P2-UU
34	Multiple loci in the HLA complex are associated with Addison's disease. Skinningsrud B, Lie BA, Lavant E, Carlson JA, Erlich H, Akselsen HE, Gervin K, Wolff AB, Erichsen MM, Løvås K, Husebye ES, Undlien DE. J Clin Endocrinol Metab. 2011 Oct;96(10):E1703-8. Epub 2011 Aug 3. http://www.ncbi.nlm.nih.gov/pubmed/21816777	P5-UiO P1-UiB
35	Nebennierninsuffizienz und Diabetes mellitus: besondere Vorgang in der Therapie und Stoffwechselüberwachung Badenhoop K,	P6-GUF
36	[A national medical emergency card for adrenal insufficiency. A new warning card for better management and patient safety]. [Article in Swedish] Dahlqvist P, Bensing S, Ekwall O, Wahlberg J, Bergthorsdóttir R, Hulting AL. Lakartidningen. 2011 Nov 2-8;108(44):2226-7. http://www.ncbi.nlm.nih.gov/pubmed/22165183	P9-KI
37	Quality of life in European patients with Addison's disease: validity of the disease-specific questionnaire AddiQoL. Øksnes M, Bensing S, Hulting AL, Kämpe O, Hackemann A, Meyer G, Badenhoop K, Betterle C, Parolo A, Giordano R, Falorni A, Papierska L, Jeske W, Kasperlik-Zaluska AA, Chatterjee VK, Husebye ES, Løvås K. J Clin Endocrinol Metab. 2012 Feb;97(2):568-76. Epub 2011 Nov 16. http://www.ncbi.nlm.nih.gov/pubmed/22090270	P1-UiB P2-UU P3-UNIPD P6-GUF P7-CMKP P8-UNIPG P9-KI
38	Radioligand-binding assay reveals distinct autoantibody preferences for	P1-UiB

	<p>type I interferons in APS I and myasthenia gravis subgroups. Hapnes L, Willcox N, Oftedal BE, Owe JF, Gilhus NE, Meager A, Husebye ES, Wolff AS. J Clin Immunol. 2012 Apr;32(2):230-7. Epub 2011 Nov 30. http://www.ncbi.nlm.nih.gov/pubmed/22127461</p>	
39	<p>Nocturnal Hypoglycemia Identified by a Continuous Glucose Monitoring System in Patients with Primary Adrenal Insufficiency (Addison's Disease). Meyer G, Hackemann A, Reusch J, Badenhop K. Diabetes Technol Ther. 2012 May;14(5):386-8. Epub 2012 Jan 13. http://www.ncbi.nlm.nih.gov/pubmed/22242902</p>	P6-GUF
40	<p>Prevalence and Significance of NALP5 Autoantibodies in Patients with Idiopathic Hypoparathyroidism. Tomar N, Kaushal E, Das M, Gupta N, Betterle C, Goswami R. J Clin Endocrinol Metab. 2012 Apr;97(4):1219-26. Epub 2012 Jan 25. http://www.ncbi.nlm.nih.gov/pubmed/22278434</p>	P3-UNIPD
41	<p>Autoimmune Addison disease: pathophysiology and genetic complexity. Mitchell AL, Pearce SH. Nat Rev Endocrinol. 2012 Jan 31;8(5):306-16. doi: 10.1038/nrendo.2011.245. http://www.ncbi.nlm.nih.gov/pubmed/22290360</p>	P4-UNEW
42	<p>Genetic mapping in Addison's disease and other autoimmune disorders Skinningsrud B, PhD thesis, University of Oslo, 2 February 2012 ISBN 978-82-8264-321-4</p>	P5-UiO
43	<p>GATA3 polymorphisms are associated with autoimmune Addison's disease Mitchell AL, MacArthur K, Gan E, Baggott L, Wolff A, Skinningsrud B, Short A, Kampe O, Bensing S, Betterle C, Kasperlik-Zaluska A, Czarnocka B, Fichna M, Hulting AL, Badenhop K, Falorni A, Ollier W, Undlien D, Husebye, E, Pearce S. http://www.endocrine-abstracts.org/ea/0028/ea0028oc3.6.htm</p>	P4-UNEW P1-UiB P2-UU P3-UNIPD P5-UiO P6-GUF P7-CMKP P8-UNIPG P9-KI P12-UNIMAN
44	<p>BCL1 polymorphism of the glucocorticoid receptor gene is associated with increased obesity, impaired glucose metabolism and dyslipidemia in patients with addison's disease. Giordano R, Marzotti S, Berardelli R, Karamouzis I, Brozzetti A, D'Angelo V, Mengozzi G, Mandrile G, Giachino D, Migliaretti G, Bini V, Falorni A, Ghigo E, Arvat E. Clin Endocrinol (Oxf). 2012 May 15. doi: 10.1111/j.1365-2265.2012.04439.x. [Epub ahead of print] http://www.ncbi.nlm.nih.gov/pubmed/22587831</p>	P8-UNIPG
45	<p>Autoimmune-Polyendocrinopathy-Candidiasis-Ectodermal- Dystrophy (APECED) in Calabria: clinical, immunological and genetic patterns. Betterle C, Ghizzoni L, Cassio A, Baronio F, Cervato S, Garelli S, Barbi E, Tonini G. J Endocrinol Invest. 2011 Nov 21. [Epub ahead of print] http://www.ncbi.nlm.nih.gov/pubmed/22104652</p>	P3

46	<p>Cellular immunity in autoimmune Addison's disease Bratland E, PhD thesis, University of Bergen, 17 September 2009</p> <p>ISBN 978-82-308-0866-5</p>	P1-UiB
47	<p>Addison's disease in Norway Erichsen MM, PhD thesis, University of Bergen, 11 June 2010</p> <p>ISBN 978-82-308-1553-3</p>	P1-UiB
48	<p>Molecular Genetic and Immunological aspects of Addison's and Autoimmune Polyendocrine Syndrome type-I Magitta NF, PhD thesis, University of Bergen, 19 March 2010</p> <p>ISBN 978-82-308-0988-4</p>	P1-UiB