

Presentations

1. 2nd Alps-Adria Immunology and Allergology Meeting, Opatija, Croatia, 1994.

Molnár I., Kaczur V., Kovács I., Balázs C.: IgA autoantibodies against human eye muscle tissue in Graves' disease. (oral)

2. 23rd European Thyroid Association, Amsterdam, The Netherland, 1996.

Molnár I., Balázs C: Elevated IL-6 levels in Graves' ophthalmopathy. (oral)

3. 24th European Thyroid Association, Munich, Germany, 1997.

Molnár I., Szabó E, Balázs C: The presence of anti-TSH antibodies in the euthyroid state of Graves' disease. (oral)

4. 1st Congress of The European Federation of Internal Medicine, EFIM, Maastricht, The Netherland, 1997.

Molnár I., Stief L: Iodine deficiency in patients with cardiovascular disease. (poster)

5. 25th European Thyroid Association, Athen, Greec, 1998.

Molnár I., Czirják L.: Changes of thyroid hormone levels in systemic sclerosis. (poster)

6. 26th European Thyroid Association, Milan, Italy, 1999.

Molnár I., Sipka S, Szegedi Gy, Balázs Cs: Direct action of IL-6, TNF α and IFN γ on the activity of type 2 5'-deiodinase in human thyroid tissue. (poster)

7. XVII International Congress of Allergology and Clinical Immunology, Sydney, Australia, 2000.

Molnár I., Balázs C: Study of serum IL-5 and IL-12 levels in Graves' disease. (poster)

8. 12th International Thyroid Congress, Kyoto, Japan, 2000.

Molnár I., Csathy L: Autoantibodies against the type 2 5'-deiodinase are involved in the development of Graves' ophthalmopathy. (oral)

9. 12th International Thyroid Congress, Kyoto, Japan, 2000.

Csathy L, **Molnár I.**, Szasz G, Math J: Determination of thyroid gland volume by ultrasound and iodine excretion in newborns in East Hungary (poster)

10. 27th European Thyroid Association, Warsaw, Poland, 2001.

Molnár I., Balázs Cs.: Elevated serum levels of IL-12 in Graves' ophthalmopathy. (poster)

11. 73rd Annual Meeting of the American Thyroid Association, Washington, 2001.

Molnár I., *Z. Szombathy, *I. Kovacs, **J. Szentmiklosi: Detection of deiodinase in human thyroid and skeletal muscle tissues using sera of guinea pigs immunized against peptide corresponding to human type 2 5'-deiodinase. (poster)

12. 73rd Annual Meeting of the American Thyroid Association, Washington, 2001.

Molnár I., *L. Csathy, **G. Szasz: Relationship of gestational age with the neonatal urinary iodine excretion and the thyroid volume. (poster)

13. 28th European Thyroid Association, Göteborg, Sweden, 2002.

Molnár I., Bokk Á: Serum levels of nerve growth factor in autoimmune and nonimmune thyroid diseases. (poster)

14. 29th European Thyroid Association, Edinburgh, Scotland, UK, 2003.

Molnár I., Kiss E, Árpád V, Balázs Cs, Zöld E: Effect of radioiodine therapy on the levels of autoantibodies against thyroid and eye muscle antigens. (poster)

15 4th International Congress on Autoimmunity, Budapest, Hungary, 2004.

Molnár I., Szentmiklósi J : The activation of mitogen-activated protein kinase (MAPK) in lymphocytes of patients with autoimmune thyroid diseases. (poster)

16. 9th Annual Meeting of the Neuroendocrinology Section of the German Society of Endocrinology (DGE) in cooperation with EUPEACH, Drezda, 2005.

Molnár I, Bokk Á : Graves'hyperthyroidism associated with elevated levels of nerve growth factor. (poster)

17. Annual Meeting of the Austrian Society for Allergology and Immunology, Austria, Graz, 2005.

Molnár I, Kelemen E: Relationship between age and allergens in patients with thyroid diseases. (poster)

18. 13th International Thyroid Congress, Buenos Aires, Argentina, October 30-November 4, 2005.

Molnár I, Kelemen E : Characteristics of allergy in autoimmune thyroid diseases. (poster)

19 13th International Thyroid Congress, Buenos Aires, Argentina, 2005.

Csáthy L, **Molnár I**, Kukla E, Orvos H, Vida G, Alexy M : Urinary iodine determination in newborns in Hungary. (poster)

20. XXV Congress of the European Academy of Allergology and Clinical Immunology, EAACI, Vienna, 2006.

Molnár I, Kelemen E: Relationship between allergen sensitization and the immuno-endocrine events in Graves' disease. (poster)

21. 1st Joint Meeting of European National Societies of Immunology - 16th European Congress of Immunology, Paris, 2006.

Molnár I, Láng A: The role of IL-1 receptor antagonists in the eye symptoms of graves' ophthalmopathy. (poster)

22. Jubilee Meeting of the Hungarian Section for Paediatric Endocrinology (1982-2007) as a Satellite Symposium of the 9th European Congress of Endocrinology, Budapest, 2007.

Molnár I, Péter F: Autoantibodies against human eye muscle tissue and their clinical relevance in children and adults with Graves' disease. (speaker)

23. European Congress of Endocrinology, Budapest, 2007.

Molnár I: Sensitization against Soybean may induce an increase in the levels of anti-thyroid peroxidase antibodies in thyroid autoimmunity. (oral)

24. Österreichische Gesellschaft für Allergologie and Immunologie , Wien, 2010

Molnár I and Kelemen E: Allergen-specific IgE may contribute to the change of thyroid hormones in thyroid autoimmunity. (poster)

25. 13th European Congress of Endocrinology, Rotterdam, 2011.

Molnár I, Bokk A: The regulatory role of neuroprotective nerve growth factor in Graves' ophthalmopathy. (poster)

26. 15th International Congress of Endocrinology and 14th European Congress of Endocrinology, Firenze, 2012

Molnár I, Kelemen E: Antigen mimicry between aeroallergens and thyroid antigens can modify the levels of thyroid hormones and antibodies in thyroid autoimmunity. (poster)

27. 15th European Congress of Endocrinology, Copenhagen, Denmark, 2013

Molnár I, Bohaty I, Somogyiné-Vári É: Increased IL-17A serum levels associated with low estrogen levels can play a role in postmenopausal osteoporosis. (poster)

28. 15th European Congress of Endocrinology, Copenhagen, Denmark, 2013

- Bohaty I, Jurásné-Lukovics M, Somogyiné-Vári É, Kozma L, Dankó K, **Molnár I**: HLA class I, Cw*01 and Cw*15 alleles can play a preventing role in serum IL-17 elevation associated with postmenopausal osteoporosis in Hungary. (poster)
29. 16th European Congress of Endocrinology, Wroclaw, Poland, 2014
Molnár I, Bohaty I, Somogyiné-Vári É: 1,25-dihydroxyvitamin D3 decreases the proinflammatory interleukin 17 serum levels. (poster)
30. 16th European Congress of Endocrinology, Wroclaw, Poland, 2014
Molnár I, Timkó T, Somogyiné-Vári É: Increased occurrence of proinflammatory IL-17, IL-6 and MCP-1 cytokines and resistin with the overweight-associated polycystic ovarian syndrome, pituitary adenome and obesity. (poster)
31. OMICS Group Conferences, Clinical & Cellular Immunology, Baltimor, Immunology Summit-2014
Molnár I : Characteristics of allergy in autoimmune thyroid diseases. (invited speaker)
32. 17th European Congress of Endocrinology, Dublin, Ireland, 2015.
Molnár I, Bohaty I, Somogyiné-Vári É: Smoking associated with TSH receptor antibody and serum IL-17A elevation in hyperthyroid Graves' disease. (poster)
33. Cell Symposia; Cancer, Inflammation, and Immunity, Sitges, Spain, 2015
Molnár I, Bohaty I, Somogyiné-Vári É: The role of IL-17A in postmenopausal inflammatory events. (poster)
34. OMICS Group Conferences, Clinical & Cellular Immunology, Houston, Immunology Summit-2015
Molnár I, Bohaty I, Somogyiné-Vári É: The role of IL-17A in postmenopausal inflammatory events, such as in osteoporosis. (invited speaker)
35. 15th International Thyroid Congress, Orlando, USA, 2015
Molnár I, Szentmiklósi AJ, Somogyiné-Vári É: Effect of patient sera on type 2 5'-deiodinase enzyme activity using human thyroid, skeletal and eye muscle tissue fractions in hyperthyroid Graves' ophthalmopathy. (poster)
36. 10th International Congress on Autoimmunity, Leipzig, Germany, 2016
Molnár I, Somogyiné-Vári É: Enhancing effect of total immunoglobulin E levels on Graves' hyperthyroidism. (poster)
37. 18th European Congress of Endocrinology, München, Germany, 2016
Molnár I, Szentmiklósi AJ, Somogyiné-Vári É: Antibodies against human eye muscle tissue fractions bind to type 2 5'-deiodinase and inhibit the lymphocyte MAPK activation derived from hyperthyroid patients with Graves' disease. (oral)
38. OMICS Group Conference, 5th European Immunology Conference, Berlin, Germany, 2016
Molnár I: The role of tissue-specific type 2 5'-deiodinase enzyme activities in Graves' orbitopathy and systemic sclerosis: a new candidate in thyroid autoimmunity. (invited speaker)
39. 3rd Meeting of Middle-European Societies for Immunology and Allergology, Budapest, Hungary, 2016
Molnár I, Somogyiné-Vári É: Cytokine interplays in hyperthyroid Graves' ophthalmopathy. (poster)