

### **Δημοσιεύσεις (full publications) σε διεθνή περιοδικά**

1. Immunogenicity, Immunological Memory and Monitoring of Disease Activity Following an Anamnestic Immunization With the 13-Valent Pneumococcal Conjugate Vaccine in Children With Idiopathic Nephrotic Syndrome. K. Kitsou, V. Askiti, M. Tzanoudaki, A. Mitsioni, I. Papadatou, E. Liatsis,

C. Kanaka-Cantebein, G. Magiorkinis, V. Spoulou. *Journal of the Ped. Infectious Disease*, <https://doi.org/?/10.93/jpids/piae> 057

2. Effect of Leflunomide on treatment of Pediatric Renal Transplant Recipients With BK Virus Infection. E. Gole, A. Mitsioni, M. Darema, G. Malakasioti, V. Askiti. *Experimental and Clinical Transplantation*, 21, i10, 826-830, Oct 2023

3. Novel and Founder Pathogenic Variants in X-Linked Alport Syndrome Families in Greece. Despina Hadjipanagi, ..., Andromachi Mitsioni, ..., Constantinos Deltas, PMID: 36553470, PMCID: PMC9778032, DOI: 10.3390/genes13122203

4. The immunopathogenesis of idiopathic nephrotic syndrome: a narrative review of the literature. Kitsou K, Askiti V, Mitsioni A, Spoulou V. *Eur. J Pediatr.* 2022 Apr;181(4):1395-1404. doi: 10.1007/s00431-021-04357-9. Epub 2022 Jan 31. PMID: 35098401 Review

5. Plasma Brain Natriuretic Peptide levels in children with chronic kidney disease and renal transplant recipients : a single center study. A. Garoufi, A. Koumparelou, V. Askiti, P. Lykoudis, A. Mitsioni, S. Drapanioti, G. Servos, M. Papadaki., D. Gourgiotis, A. Marmarinos. *Children* 2022, 9(6), 916.

6. Impact of de novo donor-specific HLA antibodies on pediatric kidney transplant prognosis in patients with acute declined or stable allograft function. Asimina Fylaktou, Vasiliki Karava, Angeliki Vittoraki, Argyroula Zampetoglou, Marianthi Papachristou, Nikolaos Antoniadis, Alike Iniotaki, Andromachi Mitsioni, Nikoleta Printza. *Pediatr. Transplant* 2022 May;26(3):e14221

7. Routine serum biomarkers, but not dual-energy X-ray absorptiometry, correlate with cortical bone mineral density in children and young adults with chronic kidney disease. Lalayiannis AD, Crabtree NJ, Ferro CJ, Askiti V, Mitsioni A, Biassoni L, Kaur A, Sinha MD, Wheeler DC, Duncan ND, Popoola J, Milford DV, Long J, Leonard MB, Fewtrell M, Shroff R. *Nephrol Dial Transplant.* 2021 Sep 27;36(10):1872-1881. doi: 10.1093/ndt/gfaa199. PMID: 330943

8. *Nephrology in Greece.* Springer Nature Nephrology AG 2021. J.A. Moura-Neto et al (eds) C. Iatrou, V. Zavvos, P. Passadakis, S. Marinaki, A. Mitsioni, I. Boletis. *Nephrology*

WorldWide,[https://doi.org/10.1007/1978-3-030-56890-0\\_40](https://doi.org/10.1007/1978-3-030-56890-0_40)

9. Antibody-mediated rejection with the presence of glomerular crescents in a pediatric kidney transplant recipient: A case report. Karava V, Gakiopoulou H, Zampetoglou A, Marinaki S, Havaki S, Bitsori M, Stefanidis CJ, Mitsioni A. *Pediatr Transplant*. 2020 Aug;24(5):e13722. doi: 10.1111/petr.13722. Epub 2020 May 21. PMID: 32437064

10. Results in the ESPN/ERA-EDTA Registry suggest disparities in access to kidney transplantation but little variation in graft survival of children across Europe. Bonthuis M, Cuperus L, Chesnaye NC, Akman S, Melgar AA, Baiko S, Bouts AH, Boyer O, Dimitrova K, Carmo CD, Grenda R, Heaf J, Jahnukainen T, Jankauskiene A, Kaltenegger L, Kostic M, Marks SD, Mitsioni A, Novljan G, Palsson R, Parvex P, Podracka L, Bjerre A, Seeman T, Slavicek J, Szabo T, Tönshoff B, Torres DD, Van Hoeck KJ, Ladfors SW, Harambat J, Groothoff JW, Jager KJ. *Kidney Int*. 2020 Aug;98(2):464-475. doi: 11.1016/j.kint.2020.03.029. Epub 2020 Apr 26. PMID: 32709294

10. Routine serum biomarkers, but not dual-energy X-ray absorptiometry, correlate with cortical bone mineral density in children and young adults with chronic kidney disease. Lalayiannis AD, Crabtree NJ, Ferro CJ, Askiti V, Mitsioni A, Biassoni L, Kaur A, Sinha MD, Wheeler DC, Duncan ND, Popoola J, Milford DV, Long J, Leonard MB, Fewtrell M, Shroff R. *Nephrol Dial Transplant*. 2020 Oct 23:gfaa199. doi: 10.1093/ndt/gfaa199. Online ahead of print. PMID: 33094322

12. Plasma Urotensin II levels in children and adolescents with chronic kidney disease: a single-centre study. Garoufi A, Drapanioti S, Marmarinos A, Askiti V, Mitsioni AJ, Mila M, Grigoriadou G, Georgakopoulos D, Stefanidis CJ, Gourgiotis D. *BMC Nephrol*. 2017 Mar 31;18(1):113.

13. Variability of diagnostic criteria and treatment of idiopathic nephrotic syndrome across European countries. Deschênes G, Vivarelli M, Peruzzi L; ESPN Working Group on Idiopathic Nephrotic Syndrome. *Eur J Pediatr*. 2017 May;176(5):647-654.

14. Long-term outcome of pediatric kidney transplantation: A single-center experience from Greece. Papachristou F, Stabouli S, Printza N, Mitsioni A, Stefanidis C, Miserlis G, Dotis J, Kapogiannis A, Georgaki-Angelaki H, Gkogka C, Kollios K, Papanikolaou V. *Pediatr Transplant*. 2016 Jun;20(4):500-6.

15. Safety and immunogenicity of booster immunization with 7-valent pneumococcal conjugate vaccine in children with idiopathic nephrotic syndrome. Liakou CD, Askiti V, Mitsioni A, Stefanidis CJ, Theodoridou MC, Spoulou VI. *Vaccine*. 2014 Mar 10;32(12):1394-7.

16. Novel and known nephrin gene (NPHS1) mutations in two Greek cases with congenital nephrotic syndrome including a complex genotype. Fylaktou I, Megremis S, Mitsioni A, Kitsiou-Tzeli S, Kosma K, Bitsori M, Stefanidis CJ, Kanavakis E, Traeger Synodinos J. *J Genet*. 2013 Dec;92(3):577
17. Acute renal failure in a child with thrombocytopenic purpura caused by acute Epstein-Barr virus infection after treatment with anti-D immunoglobulin. Kossiva L, Kyriakou D, Mitsioni A, Garoufi A. *Pediatr Emerg Care*. 2013 Jun;29(6):748-50.
18. Psychosocial and cognitive function in children with nephrotic syndrome: association with disease and treatment variables. Manti P, Giannakopoulos G, Giouroukou E, Georgaki-Angelaki H, Stefanidis CJ, Mitsioni A, Stergiou N, Mihas C, Chrousos GP, Magiakou MA, Kolaitis G. *Biopsychosoc Med*. 2013 Apr 23;7(1):10.
19. Serum osteoprotegerin, RANKL and fibroblast growth factor-23 in children with chronic kidney disease. Siomou E, Challa A, Giapros V, Petropoulou F, Mitsioni A, Papachristou F, Stefanidis C. *J Pediatr Nephrol*. 2011 Jul;25(7):1285-89
20. Safety, immunogenicity and kinetics of immune response to 7-valent pneumococcal conjugate vaccine in children with idiopathic nephrotic syndrome. Liakou CD, Askiti V, Mitsioni A, Stefanidis CJ, Theodoridou MC, Spoulou VI. *Vaccine*. 2011 Sep 16;29(40):6834-7
21. Broad and unexpected phenotypic expression in Greek children with steroid-resistant nephrotic syndrome due to mutations in the Wilms' tumor 1 (WT1) gene. Megremis S, Mitsioni A, Fylaktou I, Tzeli SK, Komianou F, Stefanidis CJ, Kanavakis E, Traeger-Synodinos J. *Eur J Pediatr*. 2011 Dec;170(12):1529-34
22. Serum osteoprotegerin, RANKL and fibroblast growth factor-23 in children with chronic kidney disease. Siomou E, Challa A, Printza N, Giapros V, Petropoulou F, Mitsioni A, Papachristou F, Stefanidis CJ. *Pediatr Nephrol*. 2011 Jul;26(7):1105-14.
23. Successful treatment of steroid-resistant nephrotic syndrome associated with WT1 mutations. Gellermann J, Stefanidis CJ, Mitsioni A, Querfeld U. *Pediatr Nephrol*. 2010 Jul;25(7):1285-9.
24. Nucleotide variations in the NPHS2 gene in Greek children with steroid-resistant nephrotic syndrome. Megremis S, Mitsioni A, Mitsioni AG, Fylaktou I, Kitsiou-Tzelli S, Stefanidis CJ, Kanavakis E, Traeger-Synodinos J. *Genet Test Mol Biomarkers*. 2009 Apr;13(2):249-56.
25. Absence of mutations in the HOXA11 and HOXD11 genes in children with congenital renal malformations. Bouba I, Siomou E, Stefanidis CJ,

Emmanouilidou A, Galidi A, Hatzi E, Markoula S, Mitsioni A, Siamopoulou A, Georgiou I. *Pediatr Nephrol*. 2009 Aug;24(8):1569-72.

26. IgA nephropathy in children. Mitsioni A. *Nephrol Dial Transplant*. 2001;16 Suppl 6:123-5. Review.

27. Long-term outcome of hepatitis B after renal transplantation during childhood. Gagnadoux MF, Guest G, Ronsse-Nussenzeig P, Mitsioni A, Broyer M. *Transplant Proc*. 1993 Feb;25(1 Pt 2):1454-5.

28. Early failures of kidney transplantation: a study of 70 cases from 801 consecutive grafts performed in children and adolescents. Broyer M, Mitsioni A, Gagnadoux MF, Fischer AM, Beurton D, Niaudet P, Habib R. *Adv Nephrol Necker Hosp*. 1993;22:169-91.

29. Effect of the correction of anemia with recombinant human erythropoietin on growth of children treated with CAPD. Stefanidis CJ, Koulieri A, Siapera D, Kapogiannis A, Mitsioni A, Michelis K. *Adv Perit Dial*. 1992;8:460-3.

30. Early failures in kidney transplantation. A retrospective study of 53 cases]. Broyer M, Mitsioni A, Habib R. *Ann Pediatr (Paris)*. 1990 Feb;37(2):87-90.

31. Clinical and hematologic phenotype of homozygous beta+ (high A2)-thalassemia with low Hb F. Kattamis CA, Metaxotou-Mavromati A, Mitsioni A, Kanavakis E. *Birth Defects Orig Artic Ser*. 1987;23(5A):303-7.

**Ανακοινώσεις σε διεθνή συνέδρια : 100+**

**Δημοσιεύσεις ανακοινώσεων σε διεθνή περιοδικά : 50+**

**Ανακοινώσεις σε ελληνικά συνέδρια: 90+**

**Διαλέξεις ,εισηγήσεις σε στρογγυλές τράπεζες – συμπόσια: 45+**

**Δημοσιεύσεις σε πρακτικά συνεδρίων. διεθνών και ελληνικών περιοδικών (εκτός Pub Med): 8**

**Συμμετοχή σε συγγραφή βιβλίων : 3 ξενόγλωσσα, 5 ελληνικά**

**Συμμετοχή σε ερευνητικά διεθνή πρωτόκολλα : 5**

**Συμμετοχή σε διεθνείς κλινικές μελέτες : 8**