List of scientific publications

B.1. Original Articles

a. Published

1. A. Mimouni, F. Mimouni, C. Mimouni, S. Mou, M. Ho
   Effects of albumin on ionized calcium in vitro.
   Pediatric Emergency Care 4:109-17, 1991. IF 0.916 Rank 70 of 94

   Familial hypothyroidism with autosomal dominant inheritance.
   Archives of Diseases in Childhood. 75:245-6, 1996. IF 2.657 Rank 12 of 94

   R. Lotan, G. Ogur, A. Sirin, M. Schlezinger, GJ. Halpern, A. Schwabe, D. Kastner,
   JI. Rotter.
   Phenotype-genotype correlation in familial Mediterranean fever: evidence for an
   association between Met694Val and amyloidosis.

4. A. Mimouni, N. Magal, N. Stoffman, T. Shohat, A. Minasian, M. Krasnov,
   GJ. Halpern, JI. Rotter, N. Fischel-Ghodsian, YL. Danon, M. Shohat
   Familial Mediterranean Fever: Effects of genotype and ethnicity on inflammatory
   attacks and amyloidosis.
   Pediatrics. 105(5) e70, 2000. IF 4.687 Rank 3 of 94

5. Y. Bloch, Y. Levcovitch, A. Mimouni Bloch, S. Mendlovic, G. Ratzoni
   Electroconvulsive Therapy in Adolescents: Similarities to and Differences from
   Adults.

6. A. Mimouni-Bloch, D. Mimouni, M. Mimouni, M. Gdalevich
   Does breast feeding protect against allergic rhinitis during childhood - A meta-
   analysis of prospective studies.

   Sleep-wake patterns in children with intrauterine growth retardation (IUGR).
   J Child Neurol 17: 872-6, 2002. IF 1.592 Rank 41 of 94
* two first authors with equal contribution.

Autosomal Dominant Resistance to Thyrotropin as a Novel Entity to Five Multigenerational Kindreds: Clinical Characterization and Exclusion of Candidate Loci.
* J Clin Endo Metab. 90(7):4025-34, 2005. IF 6.202 Rank 10 of 105

Identification of a locus for nongoitrous congenital hypothyroidism on chromosome 15q25.3-26.1
* Human Genetics 28 (1-8) 2005. IF 4.523 Rank 27 of 144

10. Y. Bloch, G. Gal, A. Mimouni Bloch, G. Ratzoni
ADHD concepts difficulties and interventions.
* Isr J Psy. 2005;41(4) supp1

Lesions of the corpus callosum in children with neurofibromatosis 1.

Familial vasovagal syncope associated with migraine.

13. Late infantile neuronal ceroid lipofuscinosis: a new mutation in Arabs.
H Goldberg-Stern, A Halevi, D Marom, R Strausberg, A. Mimouni-Bloch.

Epilepsy in children with infantile thiamine deficiency
Infantile cerebral and cerebellar atrophy is associated with a mutation in the MED17 subunit of the transcription preinitiation mediator complex.


An emerging 1q21.1 deletion-associated neuro-developmental phenotype

L Basel-Vanagaite, H Goldberg-Stern, A Mimouni-Bloch, V Shkalim, D Böhm, J Kohlhase


Auditory System Dysfunction due to Infantile Thiamine Deficiency: Long-Term Auditory Sequelae


eIF2gamma Mutation that Disrupts eIF2 Complex Integrity Links Intellectual Disability to Impaired Translation Initiation

*Mol Cell* 2012 Nov 30;48(4):641-6

Can computerized cognitive tests assist in the clinical diagnosis of attention-deficit hyperactivity disorder?


Hypomyelination and congenital caratact: identification of novel mutations in two unrelated families


Methylphenidate Reduces State Anxiety During a Continuous Performance Test That Distinguishes Adult ADHD Patients From Controls.

22. A Mimouni-Bloch, A Kachevanskaya, FB Mimouni, A Shuper, E Raveh, N Linder

Breastfeeding May Protect from Developing Attention-Deficit/Hyperactivity Disorder.

23. A Mimouni-Bloch, G Walter, S Ross, Y Bloch

The mental health consequences of student "Holocaust memorial journeys"
Australasian Psychiatry 2013 May 28


Pediatric neurology 2014 Sep 51(3)311-6


The World Journal of Biological Psychiatry 2015

Methylphenidate mediated change in prosody is specific to the performance of cognitive task in female adult ADHD patients.

A De-Novo Interstitial Microduplication Involving 2p15-p16.1 and Mirroring 2p15-p16.1 Microdeletion Syndrome: Clinical And Molecular Analysis


b. Accepted

1. Evaluating Computer Screen Time and Its Possible Link to Psychopathology in the Context of Age: A Cross Sectional Study of Parents and Children

A Segev*, A Mimouni-Bloch*, S Ross, Z Silman, H Maoz, Y Bloch

* two first authors with equal contribution.

Plos One, in press