

Author Index Volume 2 (2012)

The issue number is given in front of the pagination

- Abali, E.E., see Battaglia, L. (3) 133–142
Abdallah, A.M., see Youssef, D.M. (1) 57–60
Aboelmagd, Y.E., see Youssef, D.M. (1) 57–60
Abushahla, A.K., How thalassaemia could be controlled: The experience of Gaza Strip (2) 109–113
Ager, D., see Llorente , A.M. (2) 115–122
AlAlwan, I., see Tamimi, W. (2) 101–108
Ali, Z., see Mishra, O.P. (3) 159–162
Allegaert, K., Can peak creatininemia be used as risk indicator for retinopathy of prematurity in ELBW infants? (1) 53–56
Almeida, L.C., B.T. Costa-Carvalho, P.O. Viana, R. Salomao, C. Granato and M.I. de Moraes-Pinto, *In vitro* T lymphocyte function in primary immunodeficiency diseases (1) 43–52
AlMutair, A., see Tamimi, W. (2) 101–108
Altwaijri, Y., see Tamimi, W. (2) 101–108
Anil, N. and M. Singh, Nitrite: A potential therapeutic avenue for pulmonary disorders (2) 79–83
Aranda, C., see Hirschler, V. (2) 91–99
Atri, D., see Mishra, O.P. (3) 159–162

Basu, S., S. Dewangan and A. Kumar, Oxidative stress in neonatology: Role of reactive oxygen species (2) 63–78
Battaglia, L., M.A. DeStefano, A. Hoffman and E.E. Abali, Dysregulation of energy metabolism in obesity and its implications for cancer (3) 133–142
Bhatnagar, P., see Llorente , A.M. (2) 115–122
Blanchard, T.G., see Lillehoj, E.P. (3) 125–132

Chauhan, A., F. Gu and V. Chauhan, Mitochondrial respiratory chain defects in autism and other neurodevelopmental disorders (4) 213–223
Chauhan, V., see Chauhan, A. (4) 213–223
Claudia, M., see Hirschler, V. (2) 91–99
Costa-Carvalho, B.T., see Almeida, L.C. (1) 43–52
Czinn, S.J., see Lillehoj, E.P. (3) 125–132
de Moraes-Pinto, M.I., see Almeida, L.C. (1) 43–52

D'Elia, L.F., see Llorente , A.M. (2) 115–122
DeSoto, M.C. and R.T. Hitlan, Synthetic folic acid supplementation during pregnancy may increase the risk of developing autism (4) 251–261
DeStefano, M.A., see Battaglia, L. (3) 133–142
Dewangan, S., see Basu, S. (2) 63–78
Ding, H., see Lillehoj, E.P. (3) 125–132

El-Ansary, A., Oxidative stress and mitochondrial dysfunction as key players in neurological disorders of childhood (4) 225–239

Felimban, N., see Tamimi, W. (2) 101–108
Fenyvesi, I., see Lanyi, E. (2) 85–90
Frye, R.E. and D.A. Rossignol, Metabolic disorders and abnormalities associated with autism spectrum disorder (4) 181–191
Frye, R.E. and D.A. Rossignol, Mitochondrial and metabolic abnormalities in neurodevelopmental disorders (4) 177–180
Frye, R.E. and D.A. Rossignol, Treatments for mitochondrial dysfunction associated with autism spectrum disorders (4) 241–249
Frye, R.E., see A82Rossignol, D.A. (4) 263–271

Ganesan, N., see Lakshmi, S. (1) 33–42
Gati, A., see Lanyi, E. (2) 85–90
Gilligan, T., see Hirschler, V. (2) 91–99
Gonzalez, C., see Hirschler, V. (2) 91–99
Granato, C., see Almeida, L.C. (1) 43–52
Gu, F., see Chauhan, A. (4) 213–223
Guang, W., see Lillehoj, E.P. (3) 125–132

Heird, W.C., see Llorente , A.M. (2) 115–122
Hirschler, V., G. Maccallinni, T. Gilligan, C. Gonzalez, M. Claudia, F. Smithius and C. Aranda, Association of vitamin D with insulin resistance in Argentine boys: A pilot study (2) 91–99
Hitlan, R.T., see DeSoto, M.C. (4) 251–261

- Hoffman, A., see Battaglia, L. (3) 133–142
- Jensen, C.L., see Llorente , A.M. (2) 115–122
- Kendall, F.D., Mitochondrial disorders: Overview of diagnostic tools and new diagnostic trends (4) 193–203
- Kovacs, E., see Lanyi, E. (2) 85–90
- Kuchay, R.A.H., A. Mahmood and S. Mahmood, Adult-type hypolactasia in children: A genetic perspective (3) 143–151
- Kumar, A., see Basu, S. (2) 63–78
- Lakshmi, S. and N. Ganesan, Leptin-Melanocortin Pathway and childhood obesity (1) 33–42
- Lanyi, E., J. Repasy, I. Fenyvesi, S. Stomfaei, E. Kovacs, A. Gati and D. Molnar, Ghrelin, metabolic and hormonal parameters during OGTT in patients with obesity and anorexia nervosa (2) 85–90
- Lillehoj, E.P., W. Guang, H. Ding, S.J. Czinn and T.G. Blanchard, *Helicobacter pylori* and gastric inflammation: Role of MUC1 mucin (3) 125–132
- Llorente , A.M., R.G. Voigt, P. Bhatnagar, C.L. Jensen, W.C. Heird, J. Williams, L.F. D'Elia, D. Ager and P. Satz, Simultaneous visual sustained attention-discrimination and goal-directed search are associated with excretion of catecholaminergic metabolites in children with attention-deficit/hyperactivity disorder (2) 115–122
- Maccallinni, G., see Hirschler, V. (2) 91–99
- Mahmood, A., see Kuchay, R.A.H. (3) 143–151
- Mahmood, S., see Kuchay, R.A.H. (3) 143–151
- Mangisto, G., see Shwartz, R. (3) 163–167
- Marica, B., Editorial (2) 61–62
- Martin, H., Editorial (3) 123–124
- McClory, S. and J. Yu, Editorial (1) 1–2
- Mishra, O.P., R. Prasad, D. Atri, S.K. Singh and Z. Ali, Serum lipids and lipoprotein(a) levels in children with idiopathic nephrotic syndrome (3) 159–162
- Molnar, D., see Lanyi, E. (2) 85–90
- Muzaffer, M.A., Hematological abnormalities at presentation in pediatric systemic lupus erythematosus in Saudi children: Long-term outcome (3) 153–157
- Narayanan, M.P., K. Vaidyanathan and D.M. Vasudevan, Clinical outcome of major organic acidemias – A three years follow-up study (3) 169–176
- Noseer, A.I., see Youssef, D.M. (1) 57–60
- Nowacki, W., see Pater, A. (1) 23–32
- Pater, A. and W. Nowacki, Biochemical bone turnover markers in children and adolescents (1) 23–32
- Prasad, R., see Mishra, O.P. (3) 159–162
- Repasy, J., see Lanyi, E. (2) 85–90
- Rodenburg, R.J.T., see van den Heuvel, L.P. (4) 205–212
- Rossignol, D.A. and R.E. Frye, Folate receptor alpha autoimmunity and cerebral folate deficiency in autism spectrum disorders (4) 263–271
- Rossignol, D.A., see Frye, R.E. (4) 177–180
- Rossignol, D.A., see Frye, R.E. (4) 181–191
- Rossignol, D.A., see Frye, R.E. (4) 241–249
- Saada, A., see Shwartz, R. (3) 163–167
- Salomao, R., see Almeida, L.C. (1) 43–52
- Satz, P., see Llorente , A.M. (2) 115–122
- Sheffer, R.N., see Shwartz, R. (3) 163–167
- Shwartz, R., R.N. Sheffer, G. Mangisto and A. Saada, Quantitative measurement of urinary glycosaminoglycans using a modified DMB method facilitates the diagnosis and monitoring of mucopolysaccharidoses (3) 163–167
- Singh, M., see Anil, N. (2) 79–83
- Singh, S.K., see Mishra, O.P. (3) 159–162
- Smeitink, J.A.M., see van den Heuvel, L.P. (4) 205–212
- Smithius, F., see Hirschler, V. (2) 91–99
- Stafstrom, C.E., Iron function and dysfunction in the brain: A pediatric neurologist's perspective (1) 3–14
- Stomfaei, S., see Lanyi, E. (2) 85–90
- Tamim, H., see Tamimi, W. (2) 101–108
- Tamimi, W., H. Tamim, N. Felimban, A. AlMutair, Y. Altwaijri and I. AlAlwan, Age- and gender-specific reference intervals for serum glucose levels in school children measured by an Advia 1650 chemistry analyzer (2) 101–108
- Vaidyanathan, K., see Narayanan, M.P. (3) 169–176
- van den Heuvel, L.P., J.A.M. Smeitink and R.J.T. Rodenburg, New approaches to diagnosing mitochondrial abnormalities: Taking the next step (4) 205–212
- Vasudevan, D.M., see Narayanan, M.P. (3) 169–176
- Viana, P.O., see Almeida, L.C. (1) 43–52
- Voigt, R.G., see Llorente , A.M. (2) 115–122
- Williams, J., see Llorente , A.M. (2) 115–122

- Youssef, D.M., A.I. Noseer, A.M. Abdallah and Y.E. Aboelmagd, Evaluation of serum zinc and copper in children with chronic kidney disease (1) 57–60
- Yu, J., see McClory, S. (1) 1–2
- Zand, H., Chemopreventive and chemosensitization potential of flavonoids in acute lymphoblastic leukemia (1) 15–21