

Publikationsdatenbank - Kinderklinik

Abfrage Publikationen mit Erst- oder Seniorautorschaft im Jahr 2011

Beblo S, Flemming G

Stoffwechsel und Gastroenterologie. Editorial.
Kinder- und Jugendmedizin 2011; 11(5): 239-240

ISSN 1617-0288

Impact factor: 0.000

Bernhard MK, Syrbe S, Landgraf M, Merkenschlager A

Persistierende Wolfsmilchgewächs-Intoxikation - Chronisches Erschöpfungs- und Schmerzsyndrom bei einer 12-jährigen Patientin.

Kinder- und Jugendmedizin 2011; 11(4): 211-212

ISSN 1617-0288

Impact factor: 0.000

Blueher S, Till H, Kiess W

[Bariatric surgery in extremely obese children and adolescents].

Bundesgesundheitsbl 2011; 54(5): 577-583

ISSN 1436-9990

Impact factor: 0.595

Blüher S, Meigen C, Gausche R, Keller E, Pfäffle R, Sabin M, Werther G, Odeh R, Kiess W

Age-specific stabilization in obesity prevalence in German children: A cross-sectional study from 1999 to 2008.

Int J Pediatr Obes 2011; 6(2-2): e199-206

ISSN 1747-7166

Impact factor: 2.654

Blüher S, Sergeyev E, Moser A, Neef M, Hiemisch A, Körner A, Kiess W

Syndromale Adipositas.

Adipositas 2011; 5(4): 195-200

ISSN 1865-1739

Impact factor: 0.000

Carroll WF, Fabres J, Nagy TR, Frazier M, Roane C, Pohlandt F, Carlo WA, Thome UH

Results of extremely-low-birth-weight infants randomized to receive extra enteral calcium supply.

J Pediatr Gastroenterol Nutr 2011; 53(3): 339-345

ISSN 0277-2116

Impact factor: 2.180

Flemming G

Helicobacter-pylori-Infektion.

Kinder- und Jugendmedizin 2011; 11(5): 271-276

ISSN 1617-0288

Impact factor: 0.000

Friebe D, Kovacs P, Neef M, Blueher S, Schleinitz D, Kiess W, Koerner A

The promoter variant -803?G>A in the RBP4 gene is not associated with BMI, metabolic parameters or blood pressure in Caucasian children.

Exp Clin Endocrinol Diabetes 2011; 119(10): 628-632

ISSN 0947-7349

Impact factor: 1.826

Friebe D, Loeffler D, Schoenberg M, Bernhard F, Buettner P, Landgraf K, Kiess W, Koerner A
Impact of metabolic regulators on the expression of the obesity associated genes FTO and NAMPT in human preadipocytes and adipocytes.

PLoS One 2011; 6(6): e19526

ISSN 1932-6203

Impact factor: 4.411

Friebe D, Neef M, Erbs S, Dittrich K, Kratzsch J, Kovacs P, Blüher M, Kiess W, Körner A
Retinol binding protein 4 (RBP4) is primarily associated with adipose tissue mass in children.

Int J Pediatr Obes 2011; 6(2-2): e345-352

ISSN 1747-7166

Impact factor: 2.654

Friebe D, Neef M, Kratzsch J, Erbs S, Dittrich K, Garten A, Petzold-Quinque S, Blueher S, Reinehr T, Stumvoll M, Blueher M, Kiess W, Koerner A

Leucocytes are a major source of circulating nicotinamide phosphoribosyltransferase (NAMPT)/pre-B cell colony (PBEF)/visfatin linking obesity and inflammation in humans.

Diabetologia 2011; 54(5): 1200-1211

ISSN 0012-186X

Impact factor: 6.973

Garten A, Petzold S, Schuster S, Koerner A, Kratzsch J, Kiess W

Nampt and its potential role in inflammation and type 2 diabetes.

Handb Exp Pharmacol 2011; (203): 147-164

ISSN 0171-2004

Impact factor: 0.000

Hagen A, Bigl A, Wand D, Klopocki E, Heller R, Siekmeyer M, Siekmeyer W, Kiess W, Merkenschlager A
Combined partial trisomy 11q and partial monosomy 10p in a 19-year-old female patient: phenotypic and genotypic findings.

Am J Med Genet A 2011; 155A(12): 3075-3081

ISSN 1552-4825

Impact factor: 2.505

Hauner H, Kiess W

Bewegung bei Adipositas. Editorial.

Adipositas 2011; 5(1): 1

ISSN 1865-1739

Impact factor: 0.000

Hiemisch A, Kiess W, Braehler E

[Mental job strain in a university children's hospital--a study on stress experience and the resulting employee health].

Klin Padiatr 2011; 223(4): 236-241

ISSN 0300-8630

Impact factor: 1.583

Hoepffner W, Pfäffle R, Gausche R, Meigen C, Keller E

Early detection of growth disorders with the CrescNet system at the Leipzig treatment center.

Dtsch Arztebl Int 2011; 108(8): 123-128

ISSN 1866-0452

Impact factor: 2.108

Horn PC, Belohradsky BH, Urban C, Weber-Mzell D, Meindl A, Schuster V

Two new families with X-linked inhibitor of apoptosis deficiency and a review of all 26 published cases.

J Allergy Clin Immunol 2011; 127(2): 544-546

ISSN 0091-6749

Impact factor: 9.273

Huegle B, Hoffman H, Bird LM, Gebauer C, Suchowersky P, Sack U, Kohlhase J, Schuster V

Hoffman syndrome: New patients, new insights.

Am J Med Genet A 2011; 155A(1): 149-153

ISSN 1552-4825

Impact factor: 2.505

Jörck C, Kiess W, Weigel JF, Mütze U, Bierbach U, Beblo S

Transient hyperammonemia due to L-asparaginase therapy in children with acute lymphoblastic leukemia or non-Hodgkin lymphoma.

Pediatr Hematol Oncol 2011; 28(1): 3-9

ISSN 0888-0018

Impact factor: 0.810

Kapellen T

Check auf MODY sinnvoll, da häufiger als bisher gedacht.

Info Diabetologie 2011; 5(1): 18-19

ISSN 1865-5459

Impact factor: 0.000

Kapellen T

Diabetes bei zystischer Fibrose. Screening am besten schon bei sechsjährigen.

Info Diabetologie 2011; (5)1: 19-20

ISSN 1865-5459

Impact factor: 0.000

Kapellen T

Adipositas und Diabetes bei Jugendlichen. Schon früh Vorboten einer Herzschwäche erkennbar.

Info Diabetologie 2011; 5(2): 14-15

ISSN 1865-5459

Impact factor: 0.000

Kapellen T

Schlafdauer bei Schulkindern. Unregelmäßiger Schlaf erhöht metabolisches Risiko.

Info Diabetologie 2011; 5(2): 16-17

ISSN 1865-5459

Impact factor: 0.000

Kapellen T

Diabetesdiagnose mit HbA1c, bei adipösen Jugendlichen offenbar bislang nicht sinnvoll.

Info Diabetologie 2011; 5(3): 10-11

ISSN 1865-5459

Impact factor: 0.000

Kapellen T

Fortbildung: Seltene Diabetesformen.

Info Diabetologie 2011; 5(3): 28-33

ISSN 1865-5459

Impact factor: 0.000

Kapellen T

Pumpe oder Pen bei Typ-1-Diabetes.

Info Diabetologie 2011; 5(5): 18-19

ISSN 1865-5459

Impact factor: 0.000

Kapellen T

Glukosetoleranzstörung. Hinweise auf Schutz durch verlängertes Stillen.

Info Diabetologie 2011; 5(6): 16-17

ISSN 1865-5459

Impact factor: 0.000

Kapellen T

Diagnose Typ 1 Diabetes. Akutreaktion auf die Nachricht hat potenzielle Folgen für die Bewältigung.

Info Diabetologie 2011; 5(6): 18-19

ISSN 1865-5459

Impact factor: 0.000

Kiess W

Gestationsdiabetes und Adipositas in der Schwangerschaft. Editorial.

Adipositas 2011; 5(3): 117

ISSN 1865-1739

Impact factor: 0.000

Kiess W, Kratzsch J, Kruis T, Mueller E, Wallborn T, Odeh R, Schlicke M, Klammt J, Pfaeffle R

Genetics of human stature: Insight from single gene disorders.

Horm Res Paediatr 2011; 76(Suppl.3): 11-13

ISSN 1663-2818

Impact factor: 0.000

Kiess W, Körner A

Lipide und Ernährungstherapie. Editorial.

Adipositas 2011; 5(4): 181

ISSN 1865-1739

Impact factor: 0.000

Kiess W, Pfaeffle R

Preface: The rapid increase of knowledge in genetic causes of growth disorders.

Best Pract Res Clin Endocrinol Metab 2011; 25(1): 7-8

ISSN 1521-690X

Impact factor: 4.190

Kiess W, Sergejev E, Koerner A, Hebebrand J

[Is it possible to treat obesity in children and adolescents?].

Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz 2011; 54(5): 527-532

ISSN 1436-9990

Impact factor: 0.595

Klammt J, Kiess W, Pfaeffle R

IGF1R mutations as cause of SGA.

Best Pract Res Clin Endocrinol Metab 2011; 25(1): 191-206

ISSN 1521-690X

Impact factor: 4.190

Klammt J, Kobelt L, Aktas D, Durak I, Gokbuget A, Hughes Q, Irkec M, Kurtulus I, Lapi E, Mechoulam H, Mendoza-Londono R, Palumbo JS, Steitzer H, Tabbara KF, Ozbek Z, Pucci N, Sotomayor T, Sturm M, Dro Identification of three novel plasminogen (PLG) gene mutations in a series of 23 patients with low PLG activity.

Thromb Haemost 2011; 105(3): 554-560

ISSN 0340-6245

Impact factor: 4.701

Körner A, Neef M, Fribe D, Erbs S, Kratzsch J, Dittrich K, Blüher S, Kapellen TM, Kovacs P, Stumvoll M, Bluher M, Kiess W

Vaspin is related to gender, puberty and deteriorating insulin sensitivity in children.

Int J Obes (Lond) 2011; 35(4): 578-586

ISSN 0307-0565

Impact factor: 5.125

Laube M, Küppers E, Thome UH

Modulation of Sodium Transport in Alveolar Epithelial Cells by Estradiol and Progesterone.

Pediatr Res 2011; 69(3): 200-205

ISSN 0031-3998

Impact factor: 2.803

Markert J, Grimm A, Gausche R, Kiess W, Blüher S

Adipositas und Begleiterkrankungen im Kindes- und Jugendalter. Leitlinien für die Praxis.

Diabetes aktuell 2011; 9(7): 294-299

ISSN 1617-0482

Impact factor: 0.000

Markert J, Sergeyev E, Gausche R, Warich K, Kiess W, Blüher S

Adipositas: Aktuelle Prävalenzraten und Präventionsansätze bei Jugendlichen.

Kompendium Diabetes 2011; 6: 34-38

ISSN 1861-8413

Impact factor: 0.000

Meir J, Eggert P

Prepulse inhibition of the startle reflex for differentiation of enuresis in children.

Pediatr Nephrol 2011; 26(6): 939-943

ISSN 0931-041X

Impact factor: 2.183

Merkenschlager A

Mitochondriale Erkrankungen im Kindesalter aus neuropädiatrischer Sicht.

Kinder- und Jugendmedizin 2011; 11(5): 261-270

ISSN 1617-0288

Impact factor: 0.000

Merkenschlager A

Algorithmus zum Vorgehen beim kindlichen Koma.

Notfall + Rettungsmedizin 2011; 14(7): 535-542

ISSN 1434-6222

Impact factor: 0.400

Merkel M, Beblo S, Wand D, Nickel P, Bigl A, Landgraf M, Merkenschlager A, Bernhard MK
Cumarin-Embryopathie und palmoplantare Hyperkeratose bei einem 8-jährigen Jungen.
Kinder- und Jugendmedizin 2011; 11(4): 213-215
ISSN 1617-0288
Impact factor: 0.000

Mohn A, Marcovecchio ML, de Giorgis T, Pfaeffle R, Chiarelli F, Kiess W
An insulin-like growth factor-I receptor defect associated with short stature and impaired carbohydrate homeostasis in an Italian pedigree.
Horm Res Paediatr 2011; 76(2): 136-143
ISSN 1663-2818
Impact factor: 0.000

Mozet C, Siekmeyer M, Handel N, Siekmeyer W, Kiess W
[Danger of asphyxiation of a 4 weeks old baby by a massive cervical swelling].
Laryngorhinootologie 2011; 90(1): 31-33
ISSN 0935-8943
Impact factor: 0.725

Muetze U, Roth A, Weigel JF, Beblo S, Baerwald CG, Buehrdel P, Kiess W
Transition of young adults with phenylketonuria from pediatric to adult care.
J Inherit Metab Dis 2011; 34(3): 701-709
ISSN 0141-8955
Impact factor: 3.808

Mütze U, Arélin M, Beblo S
Klassische Phenylketonurie und Tetrahydrobiopterin (BH4)-responsive Hyperphenylalaninämie.
Kinder- und Jugendmedizin 2011; 11(5): 243-250
ISSN 1617-0288
Impact factor: 0.000

Petzold S, Kapellen T, Siekmeyer M, Hirsch W, Bartelt H, Siekmeyer W, Kiess W
Acute cerebral infarction and extra pontine myelinolysis in children with new onset type 1 diabetes mellitus.
Pediatr Diabetes 2011; 12(5): 513-517
ISSN 1399-543X
Impact factor: 2.171

Pfaeffle R, Klammt J
Pituitary transcription factors in the aetiology of combined pituitary hormone deficiency.
Best Pract Res Clin Endocrinol Metab 2011; 25(1): 43-60
ISSN 1521-690X
Impact factor: 4.190

Sabin MA, Werther GA, Kiess W
Genetics of obesity and overgrowth syndromes.
Best Pract Res Clin Endocrinol Metab 2011; 25(1): 207-220
ISSN 1521-690X
Impact factor: 4.190

Scheller G, Hümer M, Schmidt H, Kapellen T, Kiess W
Bauchschmerzen im Kindes- und Jugendalter.
Chir Praxis 2011; 74(2): 213-226
ISSN 0009-4846
Impact factor: 0.000

Schlensog-Schuster F, Beblo S, Kiess W, von Klitzing K, Siekmeyer M

Psychosomatische Aspekte von Harnstoffzyklusdefekten.

Kinder- und Jugendmedizin 2011; 11(3): 133-136

ISSN 1617-0288

Impact factor: 0.000

Schonhoff P, Koerner A, Kratzsch J, Pfaeffle R, Kiess W

Long term clinical management of girls with Turner syndrome at a center of pediatric endocrinology.

Exp Clin Endocrinol Diabetes 2011; 119(6): 327-333

ISSN 0947-7349

Impact factor: 1.826

Schuster S, Hechler C, Gebauer C, Kiess W, Kratzsch J

Leptin in maternal serum and breast milk: association with infants' body weight gain in a longitudinal study over 6 months of lactation.

Pediatr Res 2011; 70(6): 633-637

ISSN 0031-3998

Impact factor: 2.803

Schuster V

Frage 6927: Herpes zoster nach erster Varizellenimpfung.

Consilium Infectiorum 2011; 77: 3

ISSN

Impact factor: 0.000

Sergeyev E, Gebauer C, Knuepfer M, Pulzer F, Robel-Tillig E

[Enteral feeding volume advancement by using a standardized nutritional regimen in preterm infants =1,750 g birth weight: a controlled randomized trial].

Klin Padiatr 2011; 223(1): 15-21

ISSN 0300-8630

Impact factor: 1.583

Steighardt A, Henn C, Kapellen T, Prenzel F, Kiess W

Zystische Fibrose und Diabetes.

JATROS Diabetes & Stoffwechsel 2011; 5(2): 20-22

ISSN 1562-143X

Impact factor: 0.000

Tefs K, Ott-Gueorguieva M, Kobelt L, Ziegler M, Hintze C, Huegle B, Schuster V

Isoelectric focusing pattern of plasminogen mutants of patients with hypoplasminogenemia: correlation of in-vitro data with computer-predicted isoelectric points (pI).

Blood Coagul Fibrinolysis 2011; 22(6): 499-505

ISSN 0957-5235

Impact factor: 1.408

Uhlig U, Kostev K, Schuster V, Uhlig HH

Rotavirus vaccination in Germany: analysis of nationwide surveillance data 2006 to 2010.

Pediatr Infect Dis J 2011; 30(12): e244-247

ISSN 0891-3668

Impact factor: 3.064

vom Hove M, Henn C, Meir J, Miehe U, Prenzel F

Pulmonale Langzeitfolgen der bronchopulmonalen Dysplasie.

Kinder- und Jugendmedizin 2011; 11(1): 38-42

ISSN 1617-0288

Impact factor: 0.000

Weber A, Taube S, Starke S, Bergmann E, Christiansen NM, Christiansen H

Detection of human tumor cells by amplicon fusion site polymerase chain reaction (AFS-PCR).

J Clin Invest 2011; 121(2): 545-553

ISSN 0021-9738

Impact factor: 14.152

Windholz J, Kovacs P, Toenjes A, Dittrich K, Blueher S, Kiess W, Stumvoll M, Koerner A

Effects of genetic variants in ADCY5, GIPR, GCKR and VPS13C on early impairment of glucose and insulin metabolism in children.

PLoS One 2011; 6(7): e22101

ISSN 1932-6203

Impact factor: 4.411

Publikationsdatenbank - Kinderklinik

Abfrage Publikationen mit Koautorschaft für das Jahr 2011

Brandhorst G, Streit F, Kratzsch J, Schiettecatte J, Roth HJ, Luppa PB, Körner A, Kiess W, Binder L, Oellerich M, von Ahsen N

Multicenter evaluation of a new automated electrochemiluminescence immunoassay for the quantification of testosterone compared to liquid chromatography tandem mass spectrometry.

Clin Biochem 2011; 44(2-3): 264-7

ISSN 0009-9120

Impact factor: 2.043

Child CJ, Zimmermann AG, Scott RS, Cutler GB Jr, Battelino T, Blum WF, GeNeSIS Board

Prevalence and incidence of diabetes mellitus in GH-treated children and adolescents: analysis from the GeNeSIS observational research program.

J Clin Endocrinol Metab 2011; 96(6): 1025-1034

ISSN 0021-972X

Impact factor: 6.495

Durmaz B, Cogulu O, Dizdarer C, Stobbe H, Pfaeffle R, Ozkinay F

A novel homozygous HESX1 mutation causes panhypopituitarism without midline defects and optic nerve anomalies.

J Pediatr Endocrinol Metab 2011; 24(9-10): 779-782

ISSN 0334-018X

Impact factor: 0.887

Dörr HG, Bettendorf M, Hauffa BP, Mehls O, Rohrer T, Stahnke N, Pfäffle R, Ranke MB

Different relationships between the first 2 years on growth hormone treatment and the d3-growth hormone receptor polymorphism in short small-for-gestational-age (SGA) children.

Clin Endocrinol (Oxf) 2011; 75(5): 656-660

ISSN 0300-0664

Impact factor: 3.323

Farmand S, Baumann U, von Bernuth H, Borte M, Foerster-Waldl E, Franke K, Habermehl P, Kapaun P, Klock G,

Liese J, Marks R, Mueller R, Nebe T, Niehues T, Schuster V, Warnatz K, Witte T, Ehl S, Schulze

Interdisciplinary AWMF guideline for the diagnostics of primary immunodeficiency.

Klin Padiatr 2011; 223(6): 378-385

ISSN 0300-8630

Impact factor: 1.583

Glaser C, Rzehak P, Demmelmair H, Klopp N, Heinrich J, Koletzko B, Lisa study group

Influence of FADS polymorphisms on tracking of serum glycerophospholipid fatty acid concentrations and percentage composition in children.

PLoS One 2011; 6(7): e21933

ISSN 1932-6203

Impact factor: 4.411

Holstein A, Hahn M, Körner A, Stumvoll M, Kovacs P

TCF7L2 and therapeutic response to sulfonylureas in patients with type 2 diabetes.

BMC Med Genet 2011; 12: e30

ISSN 1471-2350

Impact factor: 2.439

Kalay E, Yigit G, Aslan Y, Brown KE, Pohl E, Bicknell LS, Kayserili H, Li Y, Tuysuz B, Nuernberg G, Kiess W, Koegl M, Baessmann I, Buruk K, Toraman B, Kayipmaz S, Kul S, Ikbal M, Turner DJ, Taylor MS, CEP152 is a genome maintenance protein disrupted in Seckel syndrome.

Nat Genet 2011; 43(1): 23-26

ISSN 1061-4036

Impact factor: 36.377

Karges B, Meissner T, Icks A, Kapellen T, Holl RW

Management of diabetes mellitus in infants.

Nat Rev Endocrinol 2011; 8(4): 201-11

ISSN 1759-5029

Impact factor: 9.191

Karges B, Neu A, Hofer SE, Rosenbauer J, Kiess W, Rutschle H, Dost A, Kentrup H, Holl RW

[Frequency and influencing factors of ketoacidosis at diabetes onset in children and adolescents-a long-term study between 1995 and 2009].

Klin Padiatr 2011; 223(2): 70-73

ISSN 0300-8630

Impact factor: 1.583

Kortüm F, Chyrek M, Fuchs S, Albrecht B, Gillessen-Kaesbach G, Mütze U, Seemanova E, Tinschert S, Wieczorek D, Rosenberger G, Kutsche K

Hallermann-Streiff Syndrome: No Evidence for a Link to Laminopathies.

Mol Syndromol 2011; 2(1): 27-34

ISSN 1661-8769

Impact factor: 0.000

Kurtulus I, Kazmi B, Lewis MP, Solakoglu S, Schuster V, Scully C, Gokbuget A, Wahl G

Altered functional activity patterns of fibroblasts related to periodontitis by systemic plasminogen deficiency (ligneous periodontitis).

Quintessence Int 2011; 42(7): 601-609

ISSN 0033-6572

Impact factor: 0.643

Lange K, Kleine T, Danne T, AG Diabetesschulung für Eltern

[Initial education for parents of children with diabetes: effort and outcomes in children and parents].

Dtsch Med Wochenschr 2011; 136(21): 1106-1110

ISSN 0012-0472

Impact factor: 0.500

Martos-Moreno GA, Kratzsch J, Koerner A, Barrios V, Hawkins F, Kiess W, Argente J

Serum visfatin and vaspin levels in prepubertal children: effect of obesity and weight loss after behavior modifications on their secretion and relationship with glucose metabolism.

Int J Obes (Lond) 2011; 35(10): 1355-1362

ISSN 0307-0565

Impact factor: 5.125

Mueller A, Scholz M, Blankenstein O, Binder G, Pfäffle R, Koerner A, Kiess W, Heider A, Bidlingmaier M, Thiery J, Kratzsch J

Harmonization of growth hormone measurements with different immunoassays by data adjustment.

Clin Chem Lab Med 2011; 49(7): 1135-1142

ISSN 1434-6621

Impact factor: 2.069

Mueller JK, Dietzel A, Lomniczi A, Loche A, Tefs K, Kiess W, Danne T, Ojeda SR, Heger S
Transcriptional regulation of the human KiSS1 gene.

Mol Cell Endocrinol 2011; 342(1-2): 8-19

ISSN 0303-7207

Impact factor: 4.119

Mühlinghaus T, Kapellen TM, Grube M

Diabetes in der Adoleszenz.

Kinder- und Jugendmedizin 2011; 11(3): 128-132

ISSN 1617-0288

Impact factor: 0.000

Obermannova B, Pfaeffle R, Zygmunt-Gorska A, Starzyk J, Verkauskiene R, Smetanina N, Bezlepkin O, Peterkova V, Frisch H, Cinek O, Child CJ, Blum WF, Lebl J

Mutations and pituitary morphology in a series of 82 patients with PROP1 gene defects.

Horm Res Paediatr 2011; 76(5): 348-354

ISSN 1663-2818

Impact factor: 0.000

Pietsch C, Schuster V, Liebert UG

A hospital based study on inter- and intragenotypic diversity of human rotavirus A VP4 and VP7 gene segments, Germany.

J Clin Virol 2011; 50(2): 136-141

ISSN 1386-6532

Impact factor: 4.023

Sabin MA, Russo VC, Azar WJ, Yau SW, Kiess W, Werther GA

IGFBP-2 at the interface of growth and metabolism--implications for childhood obesity.

Pediatr Endocrinol Rev 2011; 8(4): 382-393

ISSN 1565-4753

Impact factor: 0.000

Sausenthaler S, Standl M, Buyken A, Rzehak P, Koletzko S, Bauer CP, Schaaf B, von Berg A, Berdel D, Borte M, Herbarth O, Lehmann I, Kramer U, Wichmann HE, Heinrich J

Regional and socio-economic differences in food, nutrient and supplement intake in school-age children in Germany: results from the GINIplus and the LISApplus studies.

Public Health Nutr 2011; 14(10): 1724-1735

ISSN 1368-9800

Impact factor: 2.075

Schleinitz D, Klöting N, Böttcher Y, Wolf S, Dietrich K, Tönjes A, Breitfeld J, Enigk B, Halbritter J, Körner A, Schön MR, Jenkner J, Tseng YH, Lohmann T, Dressler M, Stumvoll M, Blüher M, Kovacs P
Genetic and evolutionary analyses of the human bone morphogenetic protein receptor 2 (BMPR2) in the pathophysiology of obesity.

PLoS One 2011; 6(2): e16155

ISSN 1932-6203

Impact factor: 4.411

Sote S, Kleine S, Schlicke M, Brakmann S

Directed evolution of an error-prone T7 DNA polymerase that attenuates viral replication.

Chembiochem 2011; 12(10): 1551-1558

ISSN 1439-4227

Impact factor: 3.945

Stock F, Skrzypczak-Zielinska M, Strenge S, Bergmann L, Froster UG

Noonan-Syndrom. Klinischer Verlauf in unterschiedlichen Altersstufen.

Kinder- und Jugendmedizin 2011; 11(1): 45-48

ISSN 1617-0288

Impact factor: 0.000

Vermeersch P, Richter T, Hauer AC, Stern M, Uhlig HH, Zimmer KP, Laass MW, Hoffman I, Hiele M, Mothes T, Bossuyt X

Use of likelihood ratios improves clinical interpretation of IgG and IgA anti-DGP antibody testing for celiac disease in adults and children.

Clin Biochem 2011; 44(2-3): 248-50

ISSN 0009-9120

Impact factor: 2.043

Wiegand S, Thamm M, Kiess W, Körner A, Reinehr T, Krude H, Hoffmeister U, Holl RW

Gamma-glutamyl transferase is strongly associated with degree of overweight and sex.

J Pediatr Gastroenterol Nutr 2011; 52(5): 635-638

ISSN 0277-2116

Impact factor: 2.180

Wit JM, Kiess W, Mullis P

Genetic evaluation of short stature.

Best Pract Res Clin Endocrinol Metab 2011; 25(1): 1-17

ISSN 1521-690X

Impact factor: 4.190

Publikationsdatenbank - Kinderklinik

Abfrage Buchbeiträge für das Jahr 2011

Dhein S, Jozwiak J, Hagen A, Seidel T, Dietze A, Salameh A, Kostelka M, Mohr FW
The role of gab junctions in impulse propagation in the heart: New aspects of arrhythmogenesis and new antiarrhythmic agents targeting gab junctions.
In: Tripathi ON, Ravens U, Sanguinetti MC: Heart Rate and Rhythm.
Springer Verlag, Berlin (2011); 503-524
ISBN 978-3-642-17574-9

Fassnacht M, Kiess W
M6 Cushing-Syndrom.
In: Domschke W, Berger M, Hoheberger W, Meinertz T, Possinger K: Therapie-Handbuch
Elsevier Urban & Fischer, München (2011); 5 Seiten
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