

Nr	AutorInnen	PUBLIKATIONSTITEL	FACHZEITSCHRIFT	IF	Anteiliger IF	Bereich
1	<u>Dehlink, E.</u> , Platzer, B., Baker, A.H., LaRosa, J., Pardo, M., Dwyer, P., Yen, E.H., <u>Szépfalusi, Z.</u> , Nurko, S., Fiebiger, E	A Soluble Form of the High Affinity IgE Receptor, Fc-Epsilon-RI, Circulates in Human Serum	PLoS ONE Volume 6, Issue 4, 2011, Article number e19098	4,411	4,411	Allergo/Pulmo
2	<u>Gruber, S.</u> , <u>Tiringer, K.</u> , <u>Dehlink, E.</u> , <u>Eiwegger, T.</u> , <u>Mayer, E.</u> , Konstantin, H., Kikic, Z., Graf, A., <u>Szépfalusi, Z.</u>	Allergic sensitization in kidney-transplanted patients prevails under tacrolimus treatment	Clinical & Experimental Allergy, 41, 1125–1132	4,195	3,356	Allergo/Pulmo
3	Schaellibaum, G., Lammers, A.E., Faro, A., Moreno-Galdo, A., Parakininkas, D., Schechter, M.G., Solomon, M., Boyer, D., Conrad, C., <u>Frischer, T.</u> , Wong, J., Boehler, A., Benden, C.	Bilateral lung transplantation for pediatric idiopathic pulmonary arterial hypertension: A multi-center experience	Pediatric Pulmonology Volume 46, Issue 11, November 2011, Pages 1121-1127	2,239	0,4478	Allergo/Pulmo
4	Fany Blanc, Yvonne M. Vissers, Karine Adel-Patient, Neil M. Rigby, Alan R. Mackie, A. Patrick Gunning, Nikolaus K. Wellner, Per S. Skov, Laetitia Przybylski-Nicaise, Barbara Ballmer-Weber, <u>Zuidmeer Jongejan, L.</u> , <u>Szépfalusi, Z.</u>	Boiling peanut Ara h 1 results in the formation of aggregates with reduced allergenicity	Mol. Nutr. Food Res. 2011, 55, 1887–1894	4,713	0,9426	Allergo/Pulmo
5	Cromwell, O.a., Niederberger, V.b, <u>Horak, Friedrich.</u> , Fiebig, H	Clinical experience with recombinant molecules for allergy vaccination	Current Topics in Microbiology and Immunology; Volume 352, Issue 1, 2011, Pages 27-42	4,121	0,8242	Allergo/Pulmo
6	<u>Szépfalusi Z.</u> , <u>Gruber, Eiwegger T.</u> , <u>Dehlink E</u>	Clinical practice	European Journal of Pediatrics Volume 170, Issue 2, February 2011, Pages 137-148	1,644	1,644	Allergo/Pulmo
7	Lexmond, W.ab, der Mee, J.V.ab, Ruiter, F.ab, Platzer, B.ab, Stary, G.c, Yen, E.H.ab, <u>Dehlink, Eleonora.</u> abd, Nurko, S.ab, Fiebiger, E	Development and validation of a standardized ELISA for the detection of soluble Fc-epsilon-RI in human serum	Journal of Immunological Methods Volume 373, Issue 1-2, 28 October 2011, Pages 192-199	2,34	0,468	Allergo/Pulmo
8	Vissers, Y.M., Blanc, F., Skov, P.S., Johnson, P.E., Rigby, N.M., Przybylski-Nicaise, L., Bernard, H., Wal, J.-M., Ballmer-Weber, B., Zuidmeer-Jongejan, L., <u>Szépfalusi, Z.</u> , <u>Wissinger, K.</u> , <u>Leung, A.P.H.</u>	Effect of heating and glycation on the allergenicity of 2S albumins (Ara h 2/6) from peanut	PLoS ONE Volume 6, Issue 8, 25 August 2011, Article number e23998	4,411	0,8822	Allergo/Pulmo
9	<u>Susanne C. Diesner.</u> , Eva Untersmayr, Peter Pietschmann, Erika Jensen-Jarolim	Food Allergy: Only a Pediatric Disease?	Gerontology 2011;57:28-32	2,203	1,65225	Allergo/Pulmo

10	Eiwegger T Akdis	IL-33 links tissue cells, dendritic cells and Th2 cell development in a mouse model of asthma	Eur. J. Immunol. 2011. 41: 1535–1538	4,942	4,942	Allergo/Pulmo
11	Eiwegger, T., Gruber, S., Geiger, C., Mayer, E., Dehlink, E., Bannert, C., Frischer, T., Kasper, D., Jaksch, P., Klepetko, W., Akdis, C., Szépfalusi, Z	Impact of systemic immuno-suppression after solid organ transplantation on allergen-specific responses	Allergy; Volume 66, Issue 2, February 2011, Pages 271-278	6,297	6,297	Allergo/Pulmo
12	Hochwallner, H. , Schulmeister, U. , Swoboda, I. , Twaroch, T.E. , Vogelsang, H. , Kazemi-Shirazi, L. , Kundi, M. , Balic, N. , Quirce, S. , Rumpold, H. , Fröschl, R. , Horak, F. , Tichatschek, B. , Stefanczyk, C. , Szépfalusi, Z. , Desautels, L.	Patients suffering from non-IgE-mediated cow's milk protein intolerance cannot be diagnosed based on IgG subclass or IgA responses to milk allergens	Allergy: European Journal of Allergy and Clinical Immunology Volume 66, Issue 9, September 2011, Pages 1204-1207	6,297	1,2594	Allergo/Pulmo
13	Hompes, S. , Köhli, A. , Nemat, K. , Scherer, K. , Lange, L. , Rueff, F. , Rietschel, E. , Reese, T. , Szepfalusi, Z. , Schwerk, N. , Beyer, K. , Hawranek, T. , Niggemann, B. , Worm, M.	Provoking allergens and treatment of anaphylaxis in children and adolescents - data from the anaphylaxis registry of German-speaking countries	Pediatric Allergy and Immunology Volume 22, Issue 6, September 2011, Pages 568-574	2,874	0,5748	Allergo/Pulmo
14	Niggemann, B ; Beyer, K; Erdmann, S ; Fuchs, T; Kleine-Tebbe, J; Lepa, U; Raithel, M; Reese, I ; Saloga, J ; Schaefer, C ; Szepfalusi, Z; Víttek, C.	Standardisation of oral provocation tests on suspicion of food allergy	ALLERGOLOGIE. Bd. 34. H. 9. 2011 S. 467-479	0,143	0,0286	Allergo/Pulmo
15	Eva K. Roth, Stephanie Hirtz, Julia Duerr, Daniel Wenning, Irmgard Eichler , Hans H. Seydewitz Margarida D. Amaral, Marcus A. Mall	The K+ channel opener 1-EBIO potentiates residual function of mutant CFTR in rectal biopsies from cystic fibrosis patients	PLoS ONE Volume 6, Issue 8, 2011, Article number e24445	4,411	0,8822	Allergo/Pulmo
16	Zimmermann, M. , Koreck, A. , Meyer, N. , Basinski, T. , Meiler, F. , Simone, B. , Woehrl, S. , Moritz, K. , Eiwegger, T. , Schmid-Grendelmeier, P. , Kemeny, L. , Akdis, C.A.	TNF-like weak inducer of apoptosis (TWEAK) and TNF-alpha cooperate in the induction of keratinocyte apoptosis	Journal of Allergy and Clinical Immunology Volume 127, Issue 1, January 2011, Pages 200-207.e10	9,273	1,8546	Allergo/Pulmo
17	Arnold T, Brandlhofer S, Vrtikapa K, Stangl H, Hermann M, Zwiauer K, Mangge H, Karwautz A, Huemer J, Koller D , Schneider WJ, Strobl W	Effect of Obesity on Plasma Clusterin: A Proposed Modulator of Leptin Action	Pediatr Res 2011;43(3):237–242	2,803	0,5606	Ambulanz
18	Monje, F.J. , Kim, E.-J. , Cabatic, M. , Lubec, G. , Herkner, K.R. , Pollak, D.D.	A role for glucocorticoid-signaling in depression-like behavior of gastrin-releasing peptide receptor knock-out mice	Annals of Medicine Volume 43, Issue 5, August 2011, Pages 389-402	4,323	0,8646	Biochemie/Analytik
19	Tendl, K.; Peyrl, A.; Kalcher, A.; Herkner, K.R.	Clinical Evaluation of a New Point of Care Creatinine-Meter in a Pediatric Neurooncological Outpatient Clinic	Clinical Chemistry and Laboratory Medicine, 49, S689	2,069	0	Biochemie/Analytik

20	McHugh, D.M.S., Cameron, C.A., Abdenur, J.E., Abdulrahman, M., Adair, O., Al Nuaimi, S.A., Ahlman, H.f, Allen, J.J., Antonozzi, I., Archer, S., Au, S., Auray-Blais, C., Baker, M., Bamforth, F., <u>Bodamer O</u> , <u>Kasper D.C.</u>	Clinical validation of cutoff target ranges in newborn screening of metabolic disorders by tandem mass spectrometry: A worldwide collaborative project	Genetics in Medicine: March 2011 - Volume 13 - Issue 3 - pp 230-254	5,28	1,056	Biochemie/Analytik
21	Monje, F.J., Cabatic, M., Divisch, I., <u>Kim, E.-J.</u> , <u>Herkner, K.R.</u> , Binder, B.R., Pollak, D.D	Constant Darkness Induces IL-6-Dependent Depression-Like Behavior through the NF-kappa B Signaling Pathway	Journal of Neuroscience Volume 31, Issue 25, 22 June 2011, Pages 9075-9083	7,271	0,7271	Biochemie/Analytik
22	<u>Kasper, D.C.</u> , <u>Mechtler, T.P.</u> , <u>Böhm, J.</u> , <u>Petricovic, L.</u> , <u>Gleiss, A.</u> , <u>Spergser, J.</u> , <u>Witt, A.</u> , <u>Herkner, K.R.</u> , <u>Berger, A.</u>	In utero exposure to Ureaplasma spp. is associated with increased rate of bronchopulmonary dysplasia and intraventricular hemorrhage in preterm infants	Journal of Perinatal Medicine. Volume 39, Issue 3, Pages 331–336	1,871	1,871	Biochemie/Analytik
23	<u>Hans Lederhuber, Katharina Baer, Ipek Altioek, Kambis Sadeghi, Kurt R. Herkner, David C. Kasper</u>	MicroRNA-146: Tiny Player in Neonatal Innate Immunity?	Neonatology, 99,1,51-56	2,289	2,289	Biochemie/Analytik
24	Lill, C., Schneider, S., <u>Item, C.B.</u> , Loewe, R., Houben, R., <u>Halbauer, D.</u> , Heiduschka, G., Brunner, M., Thurnher, D	P53 mutation is a rare event in Merkel cell carcinoma of the head and neck	European Archives of Oto-Rhino-Laryngology Volume 268, Issue 11, November 2011, Pages 1639-1646	1,214	0,2428	Biochemie/Analytik
25	<u>Tendl, Kristina; Herkner, Kurt; Stahl, Dorit; Pollak Arnold; Prusa, Andrea</u>	Performance of the Nova StatStrip point of care blood glucose meter in a neonatal intensive care unit	Clinical Biochemistry - New York; 44,7 Seite 546	2,043	0	Biochemie/Analytik
26	<u>Metz, T.F., Mechtler, T.P., Orsini, J.J., Martin, M., Shushan, B., Herman, J.L., Ratschmann, R., Item, C.B., Streubel, B., Herkner, K.R., Kasper, D.C.</u>	Simplified Newborn Screening Protocol for Lysosomal Storage Disorders	Clinical Chemistry 57:9 1286–1294 (2011)	6,886	6,886	Biochemie/Analytik
27	Reinprecht, Nicolas Michael, Höbaus, Clemens, <u>Hörtenhuber, Thomas;</u> Nagl, Katrin; <u>Uebachs, Martin</u>	Beta2-Microglobuline is associated with the Ankle-brachial-index in Patients with Diabetes	Wiener Klinische Wochenschrift; 123, S23-24	0,747	0	Endokrinologie/ Stoffwechsel
28	S. Gruber,W. Bogner, A. Stadlbauer, M. Krssak, <u>O. Bodamer</u>	Magnetic resonance spectroscopy in patients with Fabry and Gaucher disease	European Journal of Radiology 79 (2011) 295–298	2,941	0,5882	Endokrinologie/ Stoffwechsel
29	<u>Iqbal Furhan, Item CB; Ratschmann R., Ali;Plas; Bodamer O</u>	Molecular Analysis of Guanidinoacetate-N-Methyltransferase (Gamt) and Creatine Transporter (Slc6a8) Gene by Using Denaturing High Pressure Liquid Chromatography (Dhplc) as a Possible Source of Human Male Infertility	Pakistan Journal of Pharmaceutical Sciences Volume 24, Issue 1, January 2011, Pages 75-79	0,728	0,728	Endokrinologie/ Stoffwechsel

30	Fröhlich-Reiterer, E.E. , Kaspers, S., Hofer, S., Schober, Edith. , Kordonouri, O., Pozza, S.B.-D., Holl, R.W	Anthropometry, Metabolic Control, and Follow-Up in Children and Adolescents with Type 1 Diabetes Mellitus and Biopsy-Proven Celiac Disease	Journal of Pediatrics, Volume 158, Issue 4, April 2011, Pages 589-593.e2	4,042	0,8084	Endokrinologie/ Stoffwechsel
31	Bozkurt, Latife; Bög., Christian Rami-Merhar Winhofer Pacini	Associations in Metabolic Parameters between Mother and Child after Pregnancy with Gestational Diabetes	Diabetes - American Diabetes Association, 60, Suppl.1, A235 bis A352	8,889	0	Endokrinologie/ Stoffwechsel
32	Cardwell, C.R. , Stene, L.C., Joner, G., Bulsara, M.K., Cinek, O., Rosenbauer, J., Ludvigsson, J., Svensson, J., Goldacre, M.J., Waldhoer, T., Jarosz-Chobot, P., Gimeno, S.G., Chuang, L.-M., Debetto, G., Rossouw, D.C., Wedderburn, R.J.S.	Birth order and childhood type 1 diabetes risk: a pooled analysis of 31 observational studies	International Journal of Epidemiology, Volume 40, Issue 2, April 2011, Article number dyq207, Pages 363-374	5,759	1,1518	Endokrinologie/ Stoffwechsel
33	Julia Rohayem, Christian Ehlers, Bärbel Wiedemann, Reinhard Holl, Konrad Oexle, Olga Kordonouri, Giuseppina Salzano, Thomas Meissner, Walter Burger, Fritsch, Maria; Hörtenhuber, Thomas	Diabetes and Neurodegeneration in Wolfram Syndrome A multicenter study of phenotype and genotype	Diabetes Care July 2011 vol. 34 no. 7 1503-1510	7,141	1,4282	Endokrinologie/ Stoffwechsel
34	Hörtenhuber T., Fritsch M., Berger G. , Flangagan, Ellard, Schober E	Diabetes in the 4th month of Life - a rare Case of permanent neonatal Diabetes mellitus	Wiener Klinische Wochenschrift, 123, S16-17	0,747	0	Endokrinologie/ Stoffwechsel
35	Bozkurt, Latife; Göbl, Christian; Schober, Edith; Winhofer, Yvonne; Luger, Anton; Rami, Birgit Kautzky-Willer, Alexandra	Early maternal metabolism after pregnancy with gestational diabetes is predictive of metabolic development of the child	Wiener Klinische Wochenschrift, 123, S16	0,747	0	Endokrinologie/ Stoffwechsel
36	Awa, W.L. , Thon, A., Raile, K., Grulich-Henn, J., Meissner, T., Schober, Edith. , Holl, R.W	Genetic and clinical characteristics of patients with HNF1A gene variations from the German-Austrian DPV database	European Journal of Endocrinology, Volume 164, Issue 4, 1 April 2011, Pages 513-520	3,482	0,6964	Endokrinologie/ Stoffwechsel
37	Berger, Gabriele; Barrientos, Irene; Wagner, Gudrun; Gerber, Daniela Rami-Merhar, Birgit; Fritsch, Maria; Hörtenhuber, Thomas; Karwautz, Andreas;	Insulin manipulation as non-specific symptom of psychiatric comorbidity in Austrian adolescents with Type 1 diabetes mellitus	Wiener Klinische Wochenschrift, 123, S8	0,747	0	Endokrinologie/ Stoffwechsel
38	Huemer, M. , Simma, B., Mayr, D., Mühl, A., Rami, B., Schober, E. , Ulmer, H., Zanier, U., Bodamer, O.A	Low levels of asymmetric dimethylarginine in children with diabetes mellitus type I compared with healthy children	Journal of Pediatrics Volume 158, Issue 4, April 2011, Pages 602-606.e1	4,042	0,8084	Endokrinologie/ Stoffwechsel
39	Fritsch, M. , Rosenbauer, J., Schober, E., Neu, A., Placzek, K., Holl, R.W	Predictors of diabetic ketoacidosis in children and adolescents with type 1 diabetes. Experience from a large multicentre database	Pediatric Diabetes Volume 12, Issue 4 PART 1, June 2011, Pages 307-312	2,171	2,171	Endokrinologie/ Stoffwechsel

40	Schober, E., Wagner, G., Berger, G., Gerber, D., Mengl, M., Sonnenstatter, S., Barrientos, I., Rami, B., Karwautz, A., Fritsch, M	Prevalence of intentional under- and overdosing of insulin in children and adolescents with type 1 diabetes	Pediatric Diabetes 2011: 12: 627–631	2,171	1,7368	Endokrinologie/ Stoffwechsel
41	Awa, W.L., Schober, Edith , Wiegand, S., Herwig, J., Meissner, T., Schmidt, F., Molz, E., Holl, R.W	Reclassification of diabetes type in pediatric patients initially classified as type 2 diabetes mellitus: 15 years follow-up using routine data from the German/Austrian DPV database	Diabetes Research and Clinical Practice, Volume 94, Issue 3, December 2011, Pages 463–467	2,134	0,4268	Endokrinologie/ Stoffwechsel
42	Handisurya, A., Bancher-Todesca, D., Schober, E. , Klein, K., Tobler, K., Schneider, B., Pollak, A. , Husslein, P., Luger, A., Kautzky-Willer, A	Risk Factor Profile and Pregnancy Outcome in Women with Type 1 and Type 2 Diabetes Mellitus	Journal of Women's Health, Volume 20, Issue 2, 1 February 2011, Pages 263-271	1,454	0,096933333	Endokrinologie/ Stoffwechsel
43	Fritsch, Maria Johanna : Molz, Esther / Schober, Edith ; Meraner, Dagmar /Holl, Reinhard	Transaminases in children and adolescents with Type 1 diabetes	Wiener Klinische Wochenschrift, 123, p14-15	0,747	0	Endokrinologie/ Stoffwechsel
44	VODOPIUTZ J.Schmid.Fenwicks, Prayer.Repa A.Pollak A, Aufricht C,Wilkie,Janecke	Homozygous SALL1 mutation causes lethal Townes-Brocks syndrome, CNS defects and severe retardation	European Journal of Pediatrics, 170, 2, S271	1,644	0	Endokrinologie/ Stoffwechsel
45	Dorfer, Kasprian, Mühlebner Angelika , Czech	Giant solid-cystic hypothalamic hamartoma	Neurosurg Focus 30 (2):E7, 2011; Case report	2,348	0,2348	Epi_Feucht
46	Dressler A, Klaus MT, Mühlebner A, Mörzinger M, Pahs G, Benninger Feucht M	Lateralizing Signs in Infantile Spasms: Differences in Video and Eeg Analysis	Epilepsia, 52(Suppl. 6): 4–22, 2011	3,955	0	Epi_Feucht
47	Kornek; Bernert; Rostasy; Mlczoch E, Feucht M , Prayer;Vass; Seidl R	Long-Term Follow-Up of Pediatric Patients Treated with Mitoxantrone for Multiple Sclerosis	Neuropediatrics; Volume 42, Issue 1, 2011, Pages 7-12	0,975	0,195	Epi_Feucht
48	Bauer; Steiner; Feucht Martha ; Stompe; Karnik; Kasper; Plattner	Psychosocial background in incarcerated adolescents from Austria, Turkey and former Yugoslavia	Psychiatry Research; Volume 185, Issue 1-2, 30 January 2011, Pages 193-199	2,803	0,5606	Epi_Feucht
49	Dressler A , Perelli; Bozza;Bargagna	The autistic phenotype in Down syndrome: differences in adaptive behaviour versus Down syndrome alone and autistic disorder alone	Funct Neurol. 2011 Jul-Sep;26(3):151-8.	1,481	1,481	Epi_Feucht

50	Fritsch, P.b, Kleber, M.a, Schlagenhauf, A.b, Laschnik, B.a, Fritsch, M.c , Muntean, W.b, Mangge, H.d, Reinehr, T	Normalization of haemostatic alterations in overweight children with weight loss due to lifestyle intervention	Atherosclerosis Volume 216, Issue 1, May 2011, Pages 170-173	4,086	0,8172	Ernährung
51	Fritsch; Fritsch Maria ; Muntean Heinzl; Koestenberger; Nagel; Rehak; Mangge; Gamillscheg; Reinehr	Normalization of Thrombosis Tendency in over-weight Children following 'lifestyle-intervention'	Clinical Research in Cardiology, 100,9,Seite 817	3,466	0	Ernährung
52	Chillón, P., Ortega, F.B., Ruiz, I.D., Bourdeaudhuij, I.D., Martínez-Gómez, D., Vicente-Rodriguez, G., Widhalm, K. , Molnar, D., Gottrand, F., González-Gross, M., Ward, D.C., Moreno, L.A., Castillo, M.J., Silvestre, M.	Active Commuting and Physical Activity in Adolescents From Europe: Results From the HELENA Study	Pediatric Exercise Science, 2011, 23, 207-217	1,127	0,2254	Ernährung
53	Santaliestra-Pasias, A. M.; , Bel-Serrat, S.; Mouratidou, T.; Beghin, L.; Nagy, E.; Widhalm, Kurt ; Patterson, E.; Gilbert, C.; Diaz, L. E.; Mistura, C.	Adolescents' perceptions of food healthiness and food intake patterns: results from the HELENA study	International Journal of Obesity; 35, Seite S164	5,125	0	Ernährung
54	Iglesia, I.; Mouratidou, T.; Gracia-Marco, L.; Widhalm, Kurt ; Patterson, E.; Manios, Y. /Gottrand, F. ; Meirhaeghe, A.; Stehle, P.; Gonzalez-Gross, M.; Moreno, L. A.	Assessment of folate and vitamin B12 intake in European adolescents	International Journal of Obesity, 35; S156	5,125	0	Ernährung
55	Vyncke, K. ;Huybrechts, I.;Dallongeville, J..... Widhalm, KurtGottrand,F.; De Henauw, S.	Association between dietary fat intake and serum lipid status in healthy adolescents	Annals of Nutrition and Metabolism, 58;370	2,173	0	Ernährung
56	D Moliner-Urdiales, J R Ruiz, G Vicente-Rodriguez, F B Ortega, J P Rey-Lopez,V España-Romero, J A Casajús, D Molnar, K Widhalm , J Dallongeville,M González-Gross, M J Castillo, M	Associations of muscular and cardiorespiratory fitness with total and central body fat in adolescents: The HELENA Study	Br J Sports Med 2011;45:101-108.	3,545	0,709	Ernährung
57	Iglesia, I.,Mouratidou,Beghin, Sette,Nagy,Cuenca,Gomez-Martinez,Benser,Huybrechts Widhalm Kurt ,Gonzales-Gross, Moreno, L. A.	Associations of sociodemographic and behavioural factors with folate and vitamin B12 intakes in European adolescents	Annals of Nutrition and Metabolism, 58, Seite 183-184	2,173	0	Ernährung
58	Widhalm,Fritsch,Widhalm, Silberhumer,Dietrich,Helk,Prager	Bariatric surgery in morbidly obese adolescents: long-term follow-up	International Journal of Pediatric Obesity Volume 6, Issue SUPPL. 1, September 2011, Pages 65-69	2,654	2,1232	Ernährung
59	Hallström, L. , Vereecken, C.A., Ruiz, J.R., Patterson, E., Gilbert, C.C., Catasta, G., Díaz, L.-E., Gómez-Martínez, S., González Gross, M., Gottrand, F., Hegyi, A., Lehoux, C., Mouratidou, T., Widhalm, K., Astázkis, A.	Breakfast habits and factors influencing food choices at breakfast in relation to socio-demographic and family factors among European adolescents. The HELENA Study	Appetite, Volume 56, Issue 3, June 2011, Pages 649-657	2,433	0,4866	Ernährung

60	Vérier, C.M.P., Duhamel, A., Béghin, L., Diaz, L.-E., Warnberg, J., Marcos, A., Gómez-Martínez, S., Manios, Y., De Henauw, S., Sjöström, M., Moreno, L.A., Kersting, M., Breidenassel, C., Molnar, D., Ortega, F.B., Ferreri, M., Widhalm, K.	Breastfeeding in Infancy Is Not Associated with Inflammatory Status in Healthy Adolescents	Journal of Nutrition, Volume 141, Issue 3, 1 March 2011, Pages 411-417	4,295	0,859	Ernährung
61	Ottevaere, C., Huybrechts, I., Benser, J., De Bourdeaudhuij, I., Cuenca-Garcia, M., Dallongeville, J., Zaccaria, M., Gottrand, F., Kersting, M., Rey-López, J.P., Manios, Y., Molnar, D., Moreno, L.A., Smeekens, M.	Clustering patterns of physical activity, sedentary and dietary behavior among European adolescents: The HELENA study	BMC Public Health, Volume 11, 2011, Article number 328	2,364	0,4728	Ernährung
62	Bokor, S., Meirhaeghe, A., Ruiz, J.R., Zaccaria, M., Widhalm, K. , Gonzalez-Gross, M., Amouyel, P., Moreno, L.A., Molnár, D., Dallongeville, J.	Common polymorphisms in six genes of the methyl group metabolism pathway and obesity in European adolescents	International Journal of Pediatric Obesity, Volume 6, Issue 2 -2, June 2011, Pages e336-e344	2,654	0,5308	Ernährung
63	Ottevaere, C., Huybrechts, I., De Bourdeaudhuij, I., Sjöström, M., Ruiz, J.R., Ortega, F.B., Hagströmer, M., Widhalm, K. , Molnár, D., Moreno, L.A., Béghin, L., Kafatos, A., Polito, A., Manios, Y., Martínez-Gómez, D., Moreno, L.A.	Comparison of the IPAQ-A and Actigraph in relation to VO(2)max among European adolescents: The HELENA study	Journal of Science and Medicine in Sport, Volume 14, Issue 4, July 2011, Pages 317-324	2,542	0,5084	Ernährung
64	Widhalm, H.K. , Herkner, K. , Kiefer, I., Seemann, R., Rieder, A., Kunze, M., Widhalm, K.	Effect of daily intake of yoghurt and bread enriched with biologically active substances on blood lipids and vitamin A in adolescents and young adults	International Journal of Food Sciences and Nutrition; Volume 62, Issue 1, February 2011, Pages 52-59	0,778	0,6224	Ernährung
65	M Ferrari, L Mistura, E Patterson, M Sjöström, LE Di'az, P Stehle, M Gonzalez-Gross M Kersting, K Widhalm , D Molnár, F Gottrand, S De Henauw, Y Manios, A Kafatos, LA Moreno and C Leclercq on behalf of the HELENA Study Group	Evaluation of iron status in European adolescents through biochemical iron indicators: the HELENA Study	European Journal of Clinical Nutrition (2011) 65, 340–349	2,561	0,5122	Ernährung
66	Martínez-Gómez, D., Ortega, F.B., Ruiz, J.R., Vicente-Rodríguez, G., Veiga, O.L., Widhalm, Kurt, Manios, Y., Béghin, L., Valtueña, J., Kafatos, A., Molnár, D., Moreno, L.A., Marcos, A., Castillo, M., Sjöström, M.	Excessive sedentary time and low cardiorespiratory fitness in European adolescents: the HELENA study	Arch Dis Child 2011;96:240–246	2,616	0,5232	Ernährung
67	Dumont, J., Huybrechts, I., Spinneker, A., Gottrand, F., Grammatikaki, E., Bevilacqua, N., Vyncke, K., Widhalm, K. , Kafatos, A., Molnár, D., Labayen, I., Gonzalez-Gross, M., Amouyel, P., Moreno, L.A., Meirhaeghe, A., Dallongeville, J.	FADS1 genetic variability interacts with dietary α -linolenic acid intake to affect serum non-HDL-cholesterol concentrations in European adolescents	Journal of Nutrition, Volume 141, Issue 7, 1 July 2011, Pages 1247-1253	4,295	0,859	Ernährung
68	Jiménez-Pavón, D., Castillo, M.J., Moreno, L.A., Kafatos, A., Manios, Y., Kondaki, K., Béghin, L., Zaccaria, M., De Henauw, S., Widhalm, Kurt , Molnár, D., Sjöström, M., González-Gross, M., Ruiz, J.R.	Fitness and fatness are independently associated with markers of insulin resistance in European adolescents; The HELENA Study	International Journal of Pediatric Obesity, August 2011, Vol. 6, No. 3-4 : Pages 253-260	2,654	0,5308	Ernährung
69	Mouratidou, T., Mesana, M. I., Widhalm, Kurt , Leclercq, C., Kafatos, A., Breidenassel, C., Moreno L.A.	Food consumption patterns and gender in European adolescents: the HELENA study	International Journal of Obesity, 35, S159	5,125	0	Ernährung

70	Ghods, E. , Kreissl, A., Brandstetter, S., Fuiko, R., Widhalm, K	Head circumference catch-up growth among preterm very low birth weight infants: effect on neurodevelopmental outcome	Journal of Perinatal Medicine	1,871	1,871	Ernährung
71	Stübiger, G. , Sobal, G., Widhalm, Kurt, Belgacem, O., Pock, K	Influence of HSA and IgG on LDL oxidation studied by size-exclusion chromatography and phospholipid profiling using MALDI tandem-mass spectrometry	Chemistry and Physics of Lipids 164 (2011) 563–572	2,861	0,5722	Ernährung
72	Ortega, F.B. , Ruiz, J.R., España-Romero, V., Vicente-Rodriguez, G., Martínez-Gómez, D., Manios, Y., Béghin, L., Molnar, D., Widhalm, K, Moreno, L.A., Sjöström, M., Castillo, M.J	International Fitness Scale (IFIS): self-reported fitness and obesity in youth: the HELENA study	International Journal of Obesity, 35, S160	5,125	0	Ernährung
73	Gracia-Marco, L. , Moreno, L.A., Ortega, F.B., Len, F., Sioen, I., Kafatos, A., Martinez-Gomez, D., Widhalm, K, Castillo, M.J., Vicente-Rodriguez, G	Levels of Physical Activity That Predict Optimal Bone Mass in Adolescents The HELENA Study	American Journal of Preventive Medicine, Volume 40, Issue 6, June 2011, Pages 599–607	4,11	0,822	Ernährung
74	Silberhumer, G.R., Miller, K., Pump, A., Kriwanek, S., Widhalm, Kurt, Gyoeri, G., Prager, G	Long-term results after laparoscopic adjustable gastric banding in adolescent patients: follow-up of the Austrian experience	Surgical Endoscopy and Other Interventional Techniques, Volume 25, Issue 9, September 2011, Pages 2002–2008	3,436	0,6872	Ernährung
75	Schlager, O., Willfort-Ehringer, A., Hammer, A., Steiner, S., Fritsch, M., Giurgea, A., Margeta, C., Lilaj, I., Zehetmayer, S., Widhalm, K., Koppensteiner, R., Gschwandtner, M.E	Microvascular function is impaired in children with morbid obesity	Vascular Medicine Volume 16, Issue 2, April 2011, Pages 97-102	1,467	0,1467	Ernährung
76	Ruiz, J.R. , Ortega, F.B., Martínez-Gómez, D., Labayen, I., Moreno, L.A., De Bourdeaudhuij, I., Manios, Y., Gonzalez-Gross, M, Mauro, B. Molnar, D., Widhalm, K. I, Marcos, A., Beghin, L., Gonzalez-Gross, M., Mauro, B., Molnar, D., Widhalm, Kurt,	Objectively Measured Physical Activity and Sedentary Time in European Adolescents The HELENA Study	American Journal of Epidemiology Volume 174, Issue 2, 15 July 2011, Pages 173-184	5,745	1,149	Ernährung
77	Ruiz, J.R., Ortega, F.B. , Martínez-Gómez, D., Labayen, I; Moreno, LA. De Bourdeaudhuij, I.; Manios, Y.; Gonzalez-Gross,M.; Mauro,B.; Molnar, D., Widhalm, Kurt,	Objectively measured physical activity and sedentary time in European adolescents: associations with fitness and BMI: the HELENA study	International Journal of Obesity, 35;Seite 147	5,125	0	Ernährung
78	Ortega, F.B. , Ruiz, J.R., Hurtig-Wennlöf, A., Meirhaeghe, A., González-Gross, M., Moreno, L.A., Molnar, D., Kafatos, A., Gottrand, F., Widhalm, Kurt, Labayen, I., Sjöström, M	Physical Activity Attenuates the Effect of Low Birth Weight on Insulin Resistance in Adolescents Findings From Two Observational Studies	Diabetes September 2011 vol. 60 no. 9 2295-2299	8,889	1,7778	Ernährung
79	F B Ortega, E G Artero, J R Ruiz, V España-Romero, D Jiménez-Pavón, G Vicente-Rodriguez, L A Moreno, Y Manios, L Béghin, C Ottevaere, D Ciarapica, K Sarri, Sabine Dietrich, S N Blair, M Korhonen, P, Molnar, D, Gonzalez-Gross, A,	Physical fitness levels among European adolescents: the HELENA study	British Journal of Sports Medicine, 45,1,20-29	3,545	0,709	Ernährung

80	Maes L, Cook TL, Ottovaere C, Matthijs C, Moreno LA, Kersting M, Papadaki A, Manios Y, Dietrich Sabine , Hallström L, Haerens L, De Bourdeaudhuij I, Vereecken C; HELENA Study Group	Pilot evaluation of the HELENA (Healthy Lifestyle in Europe by Nutrition in Adolescence) Food-O-Meter, a computer-tailored nutrition advice for adolescents: a study in six European cities	Public Health Nutrition: 14(7), 1292–1302	2,075	0,415	Ernährung
81	Sophie Lecompte, Fabien Szabo de Edelenyi, Louisa Goumidi, Giuseppe Maiani, George Moschonis, Kurt Widhalm , De'nes Molna'r, Anthony Kafatos, Andre Spinneker, Christina Prentice, Lisa Bellizzi, Alice	Polymorphisms in the CD36/FAT gene are associated with plasma vitamin E concentrations in humans	American Journal of Clinical Nutrition, Volume 93, Issue 3, 1 March 2011, Pages 644-651	6,606	1,3212	Ernährung
82	Ottevaere, C. , Huybrechts, I. , Béghin, L. , Cuenca-Garcia, M. , De Bourdeaudhuij, I., Gottrand, F. , Hagströmer, M. , Kafatos, A. , Le Donne, C. , Moreno, L.A. , Sjöström, M. , Widhalm K. , De Henauw, S.	Relationship between self-reported dietary intake and physical activity levels among adolescents: The HELENA study	International Journal of Behavioral Nutrition and Physical Activity, Volume 8, 6 February 2011, Article number 8	3,169	0,6338	Ernährung
83	Tineke De Vriendt, Els Clays, Luis A Moreno, Patrick Bergman, Germán Vicente-Rodríguez, Eniko Nagy, Sabine Dietrich , Yannis Manios and Stefaan De Henauw, for the HELENA Study Group	Reliability and validity of the Adolescent Stress Questionnaire in a sample of European adolescents - the HELENA study	BMC Public Health 2011, 11:717	2,364	0,4728	Ernährung
84	Katrien De Cocker, Charlene Ottevaere, Michael Sjöström, Luis A Moreno, Julia Wärnberg, Jara Valtuena, Yannis Manios, Sabine Dietrich , Beatrice Mauro, Enrique G Artero, De'nes Molna'r, Maria Hernandez-Solana, Jonathan R Ruiz, Katherine	Self-reported physical activity in European adolescents: results from the HELENA (Healthy Lifestyle in Europe by Nutrition in Adolescence) study	Public Health Nutrition: 14(2), 246–254	2,075	0,415	Ernährung
85	Labayen, Idoia;Ruiz, Jonatan R. ;Huybrechts, Inge; Ortega, Francisco B. ; Rodriguez, Gerardo ; De Henauw, Stefaan ;Prentice, Christina ;	Sexual Dimorphism in the Early Life Programming of Serum Leptin Levels in European Adolescents: The HELENA Study	Journal of Clinical Endocrinology and Metabolism	6,495	1,299	Ernährung
86	Gracia-Marco, L. , Ortega, F.B., Casajús, J.A., Sioen, I., Widhalm, Kurt , Béghin, L., Vicente-Rodríguez, G., Moreno, L.A	Socioeconomic Status and Bone Mass in Spanish Adolescents. The HELENA Study	Journal of Adolescent Health Volume 50, Issue 5, May 2012, Pages 484–490	3,116	0,6232	Ernährung
87	Tineke De Vriendt, Els Clays, Inge Huybrechts, Ilse De Bourdeaudhuij, D Molnar, E Patterson, M Mesana, L Moreno, K Widhalm , Y Manios and Stefaan De Henauw	Stress and diet quality in European adolescents: The HELENA study	Annals of Nutrition and Metabolism, 58, 3, 231	2,173	0	Ernährung
88	Widhalm K, Binder C, Kreissl A, Aldover-Macasaet E, Fritsch M, Kroisboeck; Geiger	Sudden Death in a 4-Year-Old Boy: A Near-Complete Occlusion of the Coronary Artery Caused by an Aggressive Low-Density Lipoprotein Receptor Mutation (W556R) in Homozygous Familial Hypercholesterolemia	Journal of Pediatrics; Volume 158, Issue 1, January 2011, Page 167	4,042	0	Ernährung
89	Stübiger, G.; Aldover-Macasaet, E. ; Bicker, W.; Pock, K.; Bochkov, V.; Widhalm, K. ; Belgacem, O.	Targeted Phospholipid Metabolite Profiling in the Clinical Laboratory Using Maldi-Qit-Tof-Ms/Ms	Atherosclerosis - Supplements, 12,1,p 104	2,064	0	Ernährung

90	Labayen, I. , Ruiz, J.R., Moreno, L.A. , Ortega, F.B., Béghin, L., Dehenauw, S., Benito, P.J., Diaz, L.E., Ferrari, M., Moschonis, G., Kafatos, A., Molnar, D., Widhalm, Kurt , Dallongeville, J., Widhalm, Kurt	The Effect of Ponderal Index at Birth on the Relationships Between Common LEP and LEPR Polymorphisms and Adiposity in Adolescents	Obesity, Volume 19, Issue 10, October 2011, Pages 2038-2045	3,531	0,7062	Ernährung
91	Ortega, F.B. , Ruiz, J.R., España-Romero, V., Vicente-Rodriguez, G., Martínez-Gómez, D., Manios, Y., Béghin, L., Molnar, D., Widhalm, K. , Moreno, L.A., Sjöström, M., Castillo, M.J	The International Fitness Scale (IFIS): usefulness of self-reported fitness in youth	International Journal of Epidemiology, Volume 40, Issue 3, June 2011, Article number dyr039, Pages 701-711	5,759	1,1518	Ernährung
92	Plada, M.; Linardakis, M; Vicente-Rodriguez, G.; Mesana, M. I.; Vardavas, C.; Widhalm, Kurt Marcos, A.; Kafatos, A.;Moreno, L. A.	The relation of sexual maturation on body composition of Spanish adolescents: the HELENA study	International Journal of Obesity; 35, S162	5,125	0	Ernährung
93	Weghuber, D. , Roden, M., Franz, C. , Chmelik, M., Torabia, S., Nowotny, P., Gruber, S., Waldhustl, W., Klingler, A., Bieglmayer, C., Bischof, M., Wolzt, M., Schaller, G., Widhalm, Kurt	Vascular function in obese children with non-alcoholic fatty liver disease	International Journal of Pediatric Obesity, Volume 6, Issue 2, April 2011, Pages 120-127	2,654	2,654	Ernährung
94	Yanwei Sun , Francisco J. Monje, Daniela D. Pollak, Gert Lubec	A first partial Aplysia californica proteome	Amino Acids (2011) 41:955–968	4,106	3,2848	Grundlagen
95	Sun, Y. , Dierssen, M. , Toran, N. , Pollak, D.D. , Chen, W.-Q. , Lubec, G.	A gel-based proteomic method reveals several protein pathway abnormalities in fetal Down syndrome brain	Journal of Proteomics Volume 75, Issue 2, 21 December 2011, Pages 517-524	5,074	5,074	Grundlagen
96	Burgos, M. , Fradejas, N., Calvo, S., Kang, S.U. , Tranque, P., Lubec, G	A proteomic analysis of PKC epsilon targets in astrocytes: implications for astrogliosis	Amino Acids (2011) 40:641–651	4,106	4,106	Grundlagen
97	Heo, S., Patil, S.S., Jung, G. , Höger, H., Lubec, G.	A serotonin receptor 1A containing complex in hippocampus of PWD/PhJ mice is linked to training effects in the Barnes maze	Behavioural Brain Research, Volume 216, Issue 1, 1 January 2011, Pages 389-395	3,393	2,7144	Grundlagen
98	Whittle, N. , Li, L. , Chen, W.-Q. , Yang, J.-W. , Sartori, S.B. , Lubec, G. , Singewald, N	Changes in brain protein expression are linked to magnesium restriction-induced depression-like behavior	Amino Acids Volume 40, Issue 4, April 2011, Pages 1231-1248	4,106	4,106	Grundlagen
99	Kang, S.U., Lubec, G.	Determination of in-gel protein concentration by a ninhydrin-based method	Proteomics Volume 11, Issue 18, September 2011, Pages 3706-3724	4,815	4,815	Grundlagen

100	Sudarshan S. Patil, Sanjay V. Boddul, Konstantin Schlick, <u>Sung Ung Kang, Sonja Zehetmayer, Harald Höger, and Gert Lubec</u>	Differences in Hippocampal Protein Levels Between C57BL/6J, PWD/PhJ, and Apodemus sylvaticus are Paralleled by Differences in Spatial Memory	HIPPOCAMPUS 21:714–723 (2011)	4,609	3,6872	Grundlagen
101	<u>Kang, S.U., Heo, S., Lubec, G.</u>	Mass spectrometric analysis of GABA(A) receptor subtypes and phosphorylations from mouse hippocampus	Proteomics. 2011 Jun;11(11):2171-81	4,815	4,815	Grundlagen
102	Nuwal T, <u>Heo S, Lubec G</u> , Buchner E.	Mass Spectrometric Analysis of Synapsins in Drosophila melanogaster and Identification of Novel Phosphorylation Sites	Journal of Proteome Research 2011, 10, 541–550	5,46	1,092	Grundlagen
103	<u>Bae, N.a, Lödl, M.b, Pollak, A.a, Lubec, G</u>	Mass spectrometrical analysis of cuticular proteins from the wing of Hebemoia glaucippe (Linnaeus, 1758) (Lepidoptera: Pieridae)	Journal of Proteomics Volume 75, Issue 2, 21 December 2011, Pages 517-531	5,074	5,074	Grundlagen
104	<u>Ghafari, Maryam; Patil, Sudarshan Shantinath; Höger, Harald; Pollak, Arnold; Lubec, Gert</u>	NMDA-complexes linked to spatial memory performance in the Barnes maze in CD1 mice	Behavioural Brain Research 221, 1; 142-148	3,393	2,7144	Grundlagen
105	<u>Bae N, Pollak A, Lubec G</u>	Proteins from Erwinia asparaginase Erwinase (R) and E. coli asparaginase 2 MEDAC (R) for treatment of human leukemia, show a multitude of modifications for which the consequences are completely unclear	Electrophoresis Volume 32, Issue 14, July 2011, Pages 1824-1828	3,569	3,569	Grundlagen
106	<u>Li, L.a, Boddul, S.V.a, Patil, S.S.a, Zheng, J.-F.a, An, G.a, Höger, H.b, Lubec, G</u>	Proteins linked to extinction in contextual fear conditioning in the C57BL/6J mouse	Proteomics Volume 11, Issue 18, September 2011, Pages 3706-3724	4,815	3,852	Grundlagen
107	Foecking, Melanie; <u>Chen, Wie-Qiang;</u> Dicker, P; Dunn, M. <u>Lubec Gert;</u> Cotter, D	Proteomic Analysis of Human Hippocampus Shows Differential Protein Expression in the Different Hippocampal Subfields	Schizophrenia Bulletin, 37,Seite 189	8,273	0	Grundlagen
108	<u>Winding, C. , Sun, Y., Höger, H. , Bubna-Littitz, H. , Pollak, A. , Schmidt, P. , Lubec, G</u>	Serine/threonine-protein phosphatase 1 alpha levels are paralleling olfactory memory formation in the CD1 mouse	Electrophoresis Volume 32, Issue 13, June 2011, Pages 1675-1683	3,569	3,569	Grundlagen
109	<u>Thom, K.E. , Hanslik, A., Male, C</u>	Anticoagulation in children undergoing cardiac surgery	Seminars in Thrombosis and Hemostasis; Volume 37, Issue 7, 2011, Pages 826-833	4,169	4,169	Kardio

110	Ewert, P., Bertram, H., Breuer, J., Dähner, I., Dittrich, S., Eicken, A., Emmel, M., Fischer, G., Gitter, R., Gorenflo, M., Haas, N., <u>Kitzmüller, E.</u> , Koch, A., Kretschmar, O., Lindinger, A., <u>Michel-</u>	Balloon valvuloplasty in the treatment of congenital aortic valve stenosis - A retrospective multicenter survey of more than 1000 patients	International Journal of Cardiology; Volume 149, Issue 2, 2 June 2011, Pages 182-185	6,802	1,3604	Kardio
111	Mitchell, Goldenberg, <u>Male C.</u> , Kenet, Monagle, Nowak-Göttl	Definition of clinical efficacy and safety outcomes for clinical trials in deep venous thrombosis and pulmonary embolism in children	Journal of Thrombosis and Haemostasis; Volume 9, Issue 9, September 2011, Pages 1856-1858	5,439	0	Kardio
112	<u>Michel-Behnke, I.</u> , Ewert, P., Koch, A., Bertram, H., Emmel, M., Fischer, G., Gitter, R., Kozlik-Feldman, R., Motz, R., <u>Kitzmüller, E.</u> , Kretschmar, O	Device Closure of Ventricular Septal Defects by Hybrid Procedures: A Multicenter Retrospective Study	Catheterization and Cardiovascular Interventions; Volume 77, Issue 2, 1 February 2011, Pages 242-251	2,398	2,398	Kardio
113	Bidlingmaier, C., Kurnik, K., Escuriola-Ettingshausen, C., Jager, R., Klamroth, R., <u>Male, Christoph</u> , Marosi, A., Nemes, L., Von Stackelberg, A., Kreuz, W	Haemophilia; Volume 17, Issue 5, September 2011, Pages e837-e840	Haemophilia	2,364	0,4728	Kardio
114	Kenet, G., Aronis, S., Berkun, Y., Bonduel, M., Chan, A., Goldenberg, N.A., Holzhauser, S., Iorio, A., Journeycake, J., Junker, R., <u>Male, Christoph</u> , Manco-Johnson, M., Massicotte, P., Mesters, R., <u>Monagle, P.</u> , <u>Van Gennep, H.</u> , <u>Defina, J.</u> , <u>Cinieri, M.</u>	Impact of persistent antiphospholipid antibodies on risk of incident symptomatic thromboembolism in children: A systematic review and meta-analysis	Seminars in Thrombosis and Hemostasis; Volume 37, Issue 7, 2011, Pages 802-809	4,169	0,8338	Kardio
115	<u>Hanslik, A.</u> , <u>Kitzmüller, E.</u> , <u>Thom, K.</u> , <u>Haumer, M.</u> , <u>Mlekusch, W.</u> , <u>Salzer-Muhar, U.</u> , <u>Michel-Behnke, I.</u> , <u>Male, C</u>	Incidence of thrombotic and bleeding complications during cardiac catheterization in children: comparison of high-dose vs. low-dose heparin protocols	Journal of Thrombosis and Haemostasis; Volume 9, Issue 12, December 2011, Pages 2353-2360	5,439	4,3512	Kardio
116	<u>Kitzmüller, Erwin</u> , <u>Hanslik, Andreas</u> , <u>Mlczoch, Elisabeth</u> , <u>Michel-Behnke, Ina</u>	Purely interventional Therapy of Pulmonary Atresia: Acute Findings and Follow Up	Clinical Research in Cardiology, 100,9, Seite 819-820	3,466	0	Kardio
117	<u>Mlczoch, E.</u> , <u>Salzer-Muhar, U.</u> , Ulm, B., <u>Marx, M.</u>	Tachycardia-Induced Cardiomyopathy After Functional Closure of the Foramen Ovale in a Fetus	Pediatric Cardiology, Volume 32, Issue 5, June 2011, Pages 678-680	1,237	0	Kardio
118	Richter, B., Gwechenberger, M., Socas, A., Zorn, G., <u>Albinni, S.</u> , <u>Marx, M.</u> , Wolf, F., Bergler-Klein, J., Loewe, C., Bieglmayer, C., Binder, T., Wojta, J., Gössinger, H.D.	Time course of markers of tissue repair after ablation of atrial fibrillation and their relation to left atrial structural changes and clinical ablation outcome	International Journal of Cardiology; Volume 152, Issue 2, 20 October 2011, Pages 231-236	6,802	0,453466667	Kardio
119	<u>Katrin Klebermass</u> , <u>Monika Olischar</u> , <u>Thomas Waldhoer</u> , <u>Renate Fuiko</u> , <u>Arnold Pollak</u> and <u>Manfred Weninger</u>	Amplitude-Integrated EEG Pattern Predicts Further Outcome in Preterm Infants	Pediatr Res. 2011 Jul;70(1):102-8	2,803	2,2424	Neo

120	Witt, A.a , Döner, M.a, Petricevic, L.a, Berger, Angelika.b , Germann, P.c, Heinze, G.d, Tempfer, C	Antibiotic Prophylaxis Before Surgery vs After Cord Clamping in Elective Cesarean Delivery: A Double-blind, Prospective, Randomized, Placebo-Controlled Trial	Archives of Surgery Volume 146, Issue 12, December 2011, Pages 1404-1409	4,5	0,3	Neo
121	Unger, A. , Jagsch, R., Bwert, A., Winklbaaur, B., (Graf-)Rohrmeister, K. , Martin, P.R., Coyle, M., Fischer, G	Are Male Neonates More Vulnerable to Neonatal Abstinence Syndrome Than Female Neonates?	Gender Medicine, Volume 8, Issue 6, December 2011, Pages 355-364	1,83	0,366	Neo
122	Hoffmann,Heimberg, Schwindt Jens ,Heinzel	Cardiopulmonary resuscitation in children and adolescents	Monatsschrift für Kinderheilkunde; Volume 159, Issue 5, May 2011, Pages 479-487	0,231	0	Neo
123	Schwindt, Jens ;Heinzel, O.,Hoffmann, F. ,Heimberg, E.	Care and resuscitation of the newly born. Summary of the 2010 guidelines of the European Resuscitation Council (ERC)	Monatsschrift für Kinderheilkunde 159,9; 865+	0,231	0	Neo
124	Schmid,Kasprian,Kuessel, Messerschmidt A , Brugger,Prayer	Effect of antenatal corticosteroid treatment on the fetal lung: a magnetic resonance imaging study	Ultrasound in Obstetrics and Gynecology 38 (1), pp. 94-98	3,163	1,186125	Neo
125	Messerschmidt A ; Pataraiia; Helmer; Kasprian; SauerA ; Brugger; Pollak A ; Weber; Prayer	Fetal MRI for prediction of neonatal mortality following preterm premature rupture of the fetal membranes.	Pediatric Radiology; Volume 41, Issue 11, November 2011, Pages 1416-1420	1,499	0,8994	Neo
126	Dürr, Celia,De Martin, Angelika; Sadeghi, Kambis;Sachet, Monika; Konrad, T.;Baumann, Suzann; Spittler, Andreas	Igm Enriched Immunoglobulin Solution Reduces Monocyte Lps Induced Tnf-Alpha Production from Healthy Proband in Vitro and from Early Septic Patients Ex Vivo	Shock, 36, S15	3,203	0	Neo
127	Farmand,Baumann,Von Bernuth, Borte, Förster-Waldl ,Franke, Habermehl,Kapaun,Klock, Liese,Marks,Müller,Nebe, Nischner,Sebastian,Wernke	Interdisciplinary AWMF Guideline for the Diagnostics of Primary Immunodeficiency	Klinische Padiatrie Volume 223, Issue 6, 2011, Pages 378-385	1,583	0,3166	Neo
128	Messerschmidt A,Oliischar M , Birnbacher,Sauer,Weber, Puschnig, Unterasinger L,Pollak A ,Leitich	Is it Possible to Make a Reliable Prognosis within the First Hour of Life for Very Low Birth Weight Infants Delivered after Preterm Premature Rupture of Membranes?	Neonatology. 2011;99(2):146-52. Epub 2010 Aug 27	2,289	2,289	Neo
129	Angelberger; Reinisch; Messerschmidt Agnes. ; Miehsler; Novacek; Vogelsang; Dejaco	Long-term follow-up of babies exposed to azathioprine in utero and via breastfeeding	Journal of Crohn's and Colitis; Volume 5, Issue 2, April 2011, Pages 95-100	2,628	0,5256	Neo

130	Messerschmidt A, Baschat;Linduska N, Kasprian Brugger;Bauer;Weber;Prayer	Magnetic resonance imaging of the placenta identifies placental vascular abnormalities independently of Doppler ultrasound	Ultrasound Obstet Gynecol. 2011 Jun;37(6):717-22	3,163	3,163	Neo
131	Schwarzer ; Repa A, Daniel;Schabussova I, Hrnčir;Pot; Stepankova Hudcovic; Pollak A, Tlaskalova-Hogenova;	Neonatal colonization of mice with Lactobacillus plantarum producing the aeroallergen Bet v 1 biases towards Th1 and T-regulatory responses upon systemic sensitization	Allergy. 2011 Mar;66(3):368-75	6,297	1,2594	Neo
132	Selig; Trimmel ; Voelckel, Hüpfel Trittenwein G, Nagele	Prehospital pediatric emergencies in Austrian helicopter emergency medical service - a nationwide, population-based cohort study	Wiener Klinische Wochenschrift; Article in press	0,747	0,1494	Neo
133	Annemarie Unger, Reinhold Jagsch, Hendree Jones, Amelia Arria, Harald Leitich, Klaudia Graf-Rohrmeister , Constantin Aschauer, Berndadette Winklbaaur, Anđjela Băwert &Gabriele Fischer	Randomized controlled trials in pregnancy: scientific and ethical aspects. Exposure to different opioid medications during pregnancy in an intra-individual comparison	Addiction, 106, 1355–1362	4,145	0,829	Neo
134	Diesner Susanne C.,Olivera ;Dillahunt; Schultz; Watzlawek Förster-Waldl E.; Pollak A, Jensen-Jarolim; Untersmayr;	Sphingosine-kinase 1 and 2 contribute to oral sensitization and effector phase in a mouse model of food allergy	Immunology Letters 141,2; 210-219	2,511	2,511	Neo
135	Prusa A,Wiedermann U,Kasper D, Hayde M,Helmer H,Pollak A, Förster-Waldl E	Tetanus Immunity in Neonates in a Developed Country	Neonatology; Volume 100, Issue 1, June 2011, Pages 52-56	2,289	1,8312	Neo
136	Olischar Monika; Shoemark;Holton Weninger Manfred; Hunt	The influence of music on aEEG activity in neurologically healthy newborns ≥32 weeks' gestational age	Acta Paediatr. 2011 May;100(5):670-5	1,955	1,955	Neo
137	Schmölzer; Resch; Schwindt Jens	Treatment standards for full-term infants in Austria	Monatsschrift für Kinderheilkunde; 2011, Pages 1-7; Article in press	0,231	0	Neo
138	Wald Manfred; Kribs A,Jeitler V, Lirsch D,Pollak A, Kirchner L	Variety of Expiratory Resistance Between Different Continuous Positive Airway Pressure Devices for Preterm Infants	Artificial Organs; Volume 35, Issue 1, January 2011, Pages 22-28	1,719	1,719	Neo
139	Gasche, C., Reinisch, W., Huber, Wolf-D. , Leshinsky-Silver, E., Levine, A., Abdul-Baki, H., Sharara, A.I., Ajlouni, Y., Sefiani, A	IL-10RA truncation mutations and semite populations	Inflammatory Bowel Diseases; Volume 17, Issue 6, June 2011, Page 1438	4,613	0,9226	Nephro

140	Sullivan, M., Rybicki, L.A., Winter, A., Hoffmann, M.M., Reiermann, S., Linke, H., Arbeiter, Klaus , Patzer, L., Budde, K., Hoppe, B., Zeier, M., Lhotta, K., Bock, A., Wiech, T., Gaspert, A., Fehr, T., Wassermann, M., Bock, A., Gaspert, A., Fehr, T.	Age-Related Penetrance of Hereditary Atypical Hemolytic Uremic Syndrome	Annals of Human Genetics; Volume 75, Issue 6, November 2011, Pages 639-647	2,604	0,5208	Nephro
141	Oztek, F.Z., Tekin, P., Herle, M., Mueller, T., Arbeiter, K., Aufricht, C	Does immigration background influence outcomes after renal transplantation?	Pediatric Nephrology; Volume 26, Issue 2, February 2011, Pages 309-315	2,183	2,183	Nephro
142	Meier, Hollaus ,Pemberger, Fruhwürth,Röhrl,Liebscher, Englinger,Becker J., Schmidt, Scharnagl, Aufricht C ,Stangl, Stangl	Effect of Chronic Renal Failure on Serum and Hdl Cholesterol Efflux Capacity and Macrophage Abca1/Abcg1 Expression	ATHEROSCLEROSIS SUPPLEMENTS, 12, 1, S45-46	2,064	0	Nephro
143	Pichler J., Zilbauer,Torrente,Heuschkel,Phillips,Salvestrini	Feasibility of a finger prick-based self-testing kit in first- and second-degree relatives of children with coeliac disease	World J Gastroenterol 2011 April 14; 17(14): 1840-1843	2,24	2,24	Nephro
144	Sian E. Piret · Patrick Danoy · Karin Dahan · Anita A. C. Reed · Karena Pryce ·William Wong · Rosa J. Torres · Juan G. Puig · Thomas Müller · Peter Kotanko ·Karl Lhotta · Olivier Devuyst · Matthew A. Devuyst · Patrick Danoy · Karin Dahan · Anita A. C. Reed · Karena Pryce ·William Wong · Rosa J. Torres · Juan G. Puig · Thomas Müller · Peter Kotanko ·Karl Lhotta · Olivier Devuyst · Matthew A.	Genome-wide study of familial juvenile hyperuricaemic (gouty) nephropathy (FJHN) indicates a new locus, FJHN3, linked to chromosome 2p22.1-p21	Hum Genet (2011) 129:51–58	5,047	1,0094	Nephro
145	Rusai, Krisztina; Herzog, Rebecca; Kuster, Lilian; Bidmon-Fliegenschnee, Bettina; Kratochwill, Klaus; Aufricht Christoph	Glycogen synthase kinase-3 beta and inadequate heat shock response after incubation with low PH peritoneal dialysis fluids	Pediatric Nephrology, 26, 9, S1605	2,183	0	Nephro
146	Bender, T.O., Kratochwill, K., Böhm, M., Jörres, A., Aufricht, C	HSP induction in mesothelial cells by peritoneal dialysis fluid depends on biocompatibility test system	International Journal of Artificial Organs; Volume 34, Issue 5, May 2011, Pages 405-409	1,503	1,503	Nephro
147	Kratochwill, K., Lechner, M., Lichtenauer, A.M., Herzog, R., Lederhuber, H.C., Siehs, C., Endemann, M., Mayer, B., Rizzi, A., Aufricht, C	Interleukin-1 Receptor-Mediated Inflammation Impairs the Heat Shock Response of Human Mesothelial Cells	American Journal of Pathology; Volume 178, Issue 4, April 2011, Pages 1544-1555	5,224	5,224	Nephro
148	Böhm Michael, Aufricht Christoph	Pediatric hematuria	Monatsschrift für Kinderheilkunde; Volume 159, Issue 7, July 2011, Pages 675-686	0,231	0	Nephro
149	Riesenhuber, Andrea ; Kratochwill, Klaus; Bender, Thorsten O.; Vargha, Regina; Kasper, David; Herzog,	Peritoneal Dialysis Fluid Induces P38-Dependent Inflammation in Human Mesothelial Cells	Peritoneal Dialysis International	1,477	1,477	Nephro

150	Bender, Thorsten O.; Böhm, Michael; Kratochwill, Klaus; Vargha, Regina; Riesenhuber, Andrea ; Witowski, Janusz ; Joerres, Achim ; Wieslander,	Peritoneal dialysis fluids can alter HSP expression in human peritoneal mesothelial cells	Nephrology Dialysis Transplantation	3,564	3,564	Nephro
151	Lechner, S., Ruemmele, F.M., Zankl, A., Lausch, E., Huber, Wolf.-Dietrich , Mihatsch, W., Phillips, A.D., Lewindon, P., Querfeld, U., Heinz-Erian, P., Müller, T., Janecke, A.R	Significance of Molecular Testing for Congenital Chloride Diarrhea	Journal of Pediatric Gastroenterology and Nutrition; Volume 53, Issue 1, July 2011, Pages 48-54	2,18	0,436	Nephro
152	Freilinger M, Dunkler, Lanator I, Item CB, Mühl A, Fowler, Bodamer OA	Effects of Creatine Supplementation in Rett Syndrome: A Randomized, Placebo-Controlled Trial	Journal of Developmental and Behavioral Pediatrics Volume 32, Issue 6, July 2011, Pages 454-460	2,205	2,205	Neuropädiatrie
153	Marschik, Lanator I, Freilinger M. Prechtl, Einspieler	Funktionelle Hirnentwicklung beim Rett Syndrom: frühe Auffälligkeiten und funktionsdiagnostische Besonderheiten [Early Signs and Later Neurophysiological Correlates of Rett Syndrome]	Klinische Neurophysiologie Volume 42, Issue 1, 2011, Pages 22-26	0,096	0,0192	Neuropädiatrie
154	Zweytick, D; Riedl, S.; Rinner, B; Asslaber, M; Schaidler, H; Wazer, Sonja; Novak, A; Lohner, K	In search of new targets - the membrane lipid phosphatidylserine - the underestimated Achilles' Heel of cancer cells	Annals of Oncology - English Edition, 22, S43	6,452	0	Neuropädiatrie
155	Saydam O., Ozdener, Senol, Mizrak, Prabhakar, Stemmer- Rachamimov, Breakefield, Brenner	A novel imaging-compatible sciatic nerve schwannoma model	Journal of Neuroscience Methods; Volume 195, Issue 1, 30 January 2011, Pages 75-77	2,1	2,1	Onko_Slavc
156	Saydam OK; Senol; Würdinger; Mizrak; Ozdener; Stemmer-Rachamimov; Yi; Stephens; Krichevsky; Saydam N; Brenner; Breakefield	miRNA-7 Attenuation in Schwannoma Tumors Stimulates Growth by Upregulating Three Oncogenic Signaling Pathways	Cancer Research, Volume 71, Issue 3, 1 February 2011, Pages 852-861	8,234	8,234	Onko_Slavc
157	Erkan; Breakefield; Saydam O	miRNA signature of schwannomas: Possible role(s) of 'tumor suppressor' miRNAs in benign tumors	Oncotarget; Volume 2, Issue 3, March 2011, Pages 265-270	0	0	Onko_Slavc
158	Slavc I, Leiss U, Dressler A, Peyrl A, Dieckmann, Czech	Clinical and Neuropsychological Outcomes of Children and Adolescents with Intracranial Germ Cell Tumors Treated According to the Siop Cns Gct 1996 Protocol: Experience in 19 Consecutive Patients Treated at the Medical University of Vienna (1998-2010)	Neuro-Oncology 13:iii73–iii75, 2011.	5,483	0	Onko_Slavc
159	Saiko P, Graser G, Madlener S, Schwarz S, Krupitza G, Jaeger W, Somepalli V, Golakoti T, Fritzer-Szekeres M, Szekeres T.	Combination Effects of Digalloylresveratrol with Arabinofuranosylcytosine and Difluorodeoxycytidine in Human Leukemia and Pancreatic Cancer Cells	Nucleosides, Nucleotides and Nucleic Acids, Volume 30, Issue 12	1,132	0,2264	Onko_Slavc

160	Azizi Amedeo A.	Current state and therapy strategies in paediatric low grade glioma	memo - Magazine of European Medical Oncology; Volume 4, Supplement 3, 16-18	0	0	Onko_Slavc
161	Woehrer, Slavc I, Peyrl A , Czech, Dorfer, Prayer, Stary, Streubel, Ryzhova, Korshunov, Pfister, Haberler	Embryonal tumor with abundant neuropil and true rosettes (ETANTR) with loss of morphological but retained genetic key features during progression	Acta Neuropathologica, Volume 122, Issue 6, December 2011, Pages 787-790	7,695	0	Onko_Slavc
162	Schwarzenberg , J. , Radu, C.G , Benz, M. , Fueger, B. , Tran, A.Q. , Phelps, M.E. , Witte, O.N. , Satyamurthy, N. , Czernin, J. , Schiepers, C	Human biodistribution and radiation dosimetry of novel PET probes targeting the deoxyribonucleoside salvage pathway	European Journal of Nuclear Medicine and Molecular Imaging; Volume 38, Issue 4, April 2011, Pages 711-721	5,036	5,036	Onko_Slavc
163	Slavc I, Peyrl A, Heinrich ; Reismüller B; Azizi A; Kieran; Czech	Metronomic and Targeted Antiangiogenesis Therapy for Children with Recurrent Embryonal Brain Tumors	PEDIATRIC BLOOD & CANCER, Volume 57, Heft 5, Seite 804	1,948	0	Onko_Slavc
164	Pasquier; Kieran; Sterba; Shaked; Baruchel; Oberlin; Kivivuori; Peyrl Andreas; Diawarra; Casanova; Zacharoulis; Vessal; Rothelid; Vessal; Vessal	Moving Forward with Metronomic Chemotherapy: Meeting Report of the 2nd International Workshop on Metronomic and Anti-Angiogenic Chemotherapy in Paediatric Oncology	Translational Oncology, Volume 4, Issue 4, August 2011, Pages 189-197	2,4	0	Onko_Slavc
165	Pletschko T, Schwarzingger A, & Leiss U.	Assessment of Neurocognitive Functions in Pediatric Brain Tumor Patients Based on the Icf (International Classification of Functioning, Disability and Health, Who)	Pediatric Blood & Cancer, Vol. 56 (7), p.1155-1164	1,948	1,948	Onko_Slavc
166	Putkonen, H., Amon, Sabine. , Eronen, M., Klier, C.M., Almiron, M.P., Cederwall, J.Y., Weizmann-Henelius, G	Gender differences in filicide offense characteristics-A comprehensive register-based study of child murder in two European countries	Child Abuse and Neglect; Volume 35, Issue 5, May 2011, Pages 319-328	1,945	0,389	Psycho
167	Siegfried Kasper; Kalousek Marion, Kapfhammer, Hans-Peter, Aichhorn, Wolfgang,; Butterfield-Meissl Christine, Fartacek Reinhold, Frey, Richard, Gäßler, Delf	Suizidalität. Konsensus-Statement - State of the art 2011	Clinical Guideline, p 1-18	0	0	Psycho
168	Ambros, I.M.a , Brunner, B.a , Aigner, G.b, Bedwell, C.e, Beiske, K.g, Bénard, J.h, Bown, N.e, Combaret, V.i, Couturier, J.j, Defferrari, R.I, Gross, N.m, Jeison, M.n, Lunec, J.f, Marques, B.o, Medina, T.e, Mennone, K.l, Nguyen, P.a	A multilocus technique for risk evaluation of patients with neuroblastoma	CLINICAL CANCER RESEARCH Volume 17, Issue 4, 15 February 2011, Pages 792-804	7,338	7,338	St.Anna
169	Olk-Batz C, Poetsch AR, Nöllke P, Claus R, Zucknick M, Sandrock I, Witte T, Strahm B, Hasle H, Zecca M, Stary J, Bergstraesser E, De Moerloose B, Trebo Monika , van den Heuvel- Filipink, M.M, Weisik, B, Leontelli, F, Blass, C	Aberrant DNA methylation characterizes juvenile myelomonocytic leukemia with poor outcome	Blood 117,18,4871-4880	10,558	2,116	St.Anna

170	Wlodarski MW, Mötter J, Gorr TA, Olk-Batz C, Hasle H, Dworzak Michael , Niemeyer CM, Flotho C. (letter to the Editor)	Abnormal promoter DNA methylation in juvenile myelomonocytic leukemia is not caused by mutation in DNMT3A	Blood 118,16,4490-4491	10,558	2,1116	St.Anna
171	Winter, G.E.a, Rix, U.a, Lissat, A.c, Stukalov, A.a, Müllner, M.K.a, Bennett, K.L.a, Colinge, J.a, Nijman, S.M.a, Kubicek, S.a, Kovar, Heinrich , Kontry, U.c, Superti-Furga, G	An integrated chemical biology approach identifies specific vulnerability of Ewing's sarcoma to combined inhibition of aurora kinases A and B	Molecular Cancer Therapeutics 2011;10:1846-1856	5,225	1,045	St.Anna
172	Mörtzell M, Berlin G, Nilsson T, Axelsson CG, Efvergren M, Audzijoni J, Griskevicius A, Ptak J, Blaha M, Tomsova H, Liunbruno GM, Centoni P, Newman E, Eloit S, Dhondt A, Tomaz J, Witt V , Beiglboeck E	Analyses of data of patients with Thrombotic Microangiopathy in the WAA registry	Transfusion and Apheresis Science 45,2,125-131	1,587	0,3174	St.Anna
173	Vécsei A , Amann G, Hegenbart S, Liedlgruber M, Uhl A.	Automated Marsh-like classification of celiac disease in children using local texture operators	Computers in Biology and Medicine 41,6,313-325	1,112	1,112	St.Anna
174	Witt, V.a , Beiglböck, E.a, Fritsch, G	Bone marrow processing with the AMICUS™ separator system	Journal of Clinical Apheresis 26:195–199 (2011)	1,103	1,103	St.Anna
175	Moroz, V.a, MacHin, D.a, Faldum, A.b, Hero, B.c, lehara, T.d, Mosseri, V.e, Ladenstein, R.f , Bernardi, B.D.g, Rubie, H.h, Berthold, F.c, Matthay, K.K.i, Monclair, T.j, Ambros, P.F.k , London, W.B	Changes over three decades in outcome and the prognostic influence of age-at-diagnosis in young patients with neuroblastoma: A report from the International Neuroblastoma Risk Group Project	EUROPEAN JOURNAL OF CANCER 4 7; 5 6 1 –5 7 1	4,944	0,9888	St.Anna
176	Angelini, Paola; London, Wendy B.	Characteristics and outcome of patients with ganglioneuroblastoma, nodular subtype: A report from the INRG project	EUROPEAN JOURNAL OF CANCER - - -	4,944	0,9888	St.Anna
177	Trottestam H, Horne A, Aricò M, Egeler RM, Filipovich AH, Gadner H , Imashuku S, Ladisch S, Webb D, Janka G, Henter JI; Histiocyte Society.	Chemoimmunotherapy for hemophagocytic lymphohistiocytosis: long-term results of the HLH-94 treatment protocol	Blood 118,17,4577-4584	10,558	2,1116	St.Anna
178	London, W.B.a, Castel, V.b , Monclair, T.c, Ambros, P.F.d , Pearson, A.D.J.e, Cohn, S.L.f, Berthold, F.g, Nakagawara, A.h, Ladenstein, R.L.d , lehara, T.i, Matthay, K.K	Clinical and biologic features predictive of survival after relapse of neuroblastoma: a report from the International Neuroblastoma Risk Group project	Journal of Clinical Oncology 20;29(24):3286-92	18,97	3,794	St.Anna
179	Creutzig, U.a , Zimmermann, M.b, Bourquin, J.-P.c, Dworzak, Michael.N.d , Fleischhack, G.e, von Neuhoff, C.b, Sander, A.b, Schrauder, A.f, von Stackelberg, A.g, Ritter, J.a, Starý, J.h, Beiglboeck E	CNS Irradiation in Pediatric Acute Myeloid Leukemia: Equal Results by 12 or 18 Gy in Studies AML-BFM98 and 2004	PEDIATRIC BLOOD & CANCER 2011;57:986–992	1,948	0,3896	St.Anna

180	Wolff D, Schleuning M, von Harsdorf S, Bacher U, Gerbitz A, Stadler M, Ayuk F, Kiani A, Schwerdtfeger R, Vogelsang GB, Kobbe G, Gramatzki M, <u>Lawitschka A</u> , Mohty M, Pavletic SZ, <u>Greinix H</u> , <u>Halter J</u> , <u>Wolff D</u> .	Consensus Conference on Clinical Practice in Chronic GVHD: Second-Line Treatment of Chronic Graft-versus-Host Disease	Biology of Blood and Marrow Transplantation 17	3,275	0,655	St.Anna
181	Greinix HT, Lodenkemper C, Pavletic SZ, Holler E, Socié G, <u>Lawitschka A</u> , Halter J, Wolff D.	Diagnosis and Staging of Chronic Graft-versus-Host Disease in the Clinical Practice	Biology of Blood and Marrow Transplantation 17,2,167-175	3,275	0,655	St.Anna
182	Hildebrandt GC, Fazekas T, <u>Lawitschka A</u> , Bertz H, Greinix H, Halter J, Pavletic SZ, Holler E, Wolff D	Diagnosis and treatment of pulmonary chronic GVHD: report from the consensus conference on clinical practice in chronic GVHD	BONE MARROW TRANSPLANTATION 46,10,1283-1295	3,66	0	St.Anna
183	Schmidt, W.M.a, Uddin, M.H.a, Dysek, S.a, Moser-Thier, K.a, Pirker, C.b, Höger, H.c, Ambros, I.M.d , Ambros, P.F.d , Berger, W.b, Bittner, R.E	DNA Damage, Somatic Aneuploidy, and Malignant Sarcoma Susceptibility in Muscular Dystrophies	PLoS Genetics 7(4): e1002042	9,543	0,6362	St.Anna
184	<u>Ladenstein, R.</u> , Pötschger, U., Siabalis, D., Garaventa, A., Bergeron, C., Lewis, I.J., Stein, J., Kohler, J., Shaw, P.J., Holter, W., Pistoia, V., Michon, J.	Dose Finding Study for the Use of Subcutaneous Recombinant Interleukin-2 to Augment Natural Killer Cell Numbers in an Outpatient Setting for Stage 4 Neuroblastoma After Megatherapy and Autologous Stem Cell Reinfusion	Journal of Clinical Oncology 29:441-448	18,97	18,97	St.Anna
185	<u>Heinrich Kovar</u>	Dr. Jekyll and Mr. Hyde: The Two Faces of the FUS/EWS/TAF15 Protein Family	Sarcoma 2011, Article ID 837474, 13 pages	0	0	St.Anna
186	<u>Kuster</u> , L.a, Grausenburger, R.a, Fuka, G.a, Kaindl, U.a, <u>Krapf, G.a</u> , <u>Inthal, A.a</u> , <u>Mann, G.b</u> , Kauer, M.a, Rainer, J.c, Kofler, R.c, Hall, A.d, Metzler, M.e, Meyer, L.H.f, Meyer, C.g, Harbott, R.	ETV6/RUNX1-positive relapses evolve from an ancestral clone and frequently acquire deletions of genes implicated in glucocorticoid signaling	Blood 117: 2658-2667	10,558	10,558	St.Anna
187	Rubie, H. , De Bernardi, B., Gerrard, M., Canete, A., <u>Ladenstein, R.</u> , Couturier, J., Ambros, P., Munzer, C., Pearson, A.D.J., Garaventa, A., Brock, P., Castel, V., Valteau-Couanet, D., <u>Halter J</u> , <u>Di Castelnuovo A</u> , <u>Brichard P</u> , <u>Messori F</u>	Excellent outcome with reduced treatment in infants with nonmetastatic and unresectable neuroblastoma without MYCN amplification: results of the prospective INES 99.1	Journal of Clinical Oncology 29:449-455	18,97	3,794	St.Anna
188	<u>David Herrero-Martin</u> , <u>Argyro Fourtouna</u> , <u>Stephan Niedan</u> , <u>Lucia T. Riedmann</u> , <u>Schwentner R</u> , <u>Aryee DN.</u> (Review laut MedCampus)	Factors Affecting EWS-FLI1 Activity in Ewing's Sarcoma	Sarcoma 2011, Article ID 352580, 11 pages	0	0	St.Anna
189	Passerini L, Di Nunzio S, Gregori S, Gambineri E, Cecconi M, <u>Seidel MG</u> , Cazzola G, Perroni L, Tommasini A, Vignola S, Guidi L, Roncarolo MG, Bacchetta R.	Functional type 1 regulatory T cells develop regardless of FOXP3 mutations in patients with IPEX syndrome	European Journal of Immunology 41,4,1120-1131	4,942	0,9884	St.Anna

190	Hoepler W, <u>Hammer K</u> , Hammer J.	Gastric phenotype in children with Helicobacter pylori infection undergoing upper endoscopy	Scandinavian Journal of Gastroenterology 46,3,293-298	1,966	0,3932	St.Anna
191	Marks C, Stadler M, Häusermann P, Wolff D, Buchholz S, Stary G, Lee S, <u>Lawitschka A</u> , Bertz H.	German-Austrian-Swiss Consensus Conference on clinical practice in chronic graft-versus-host disease (GVHD): guidance for supportive therapy of chronic cutaneous and musculoskeletal GVHD	British Journal of Dermatology 165,1,18-29	4,351	0	St.Anna
192	<u>Vécsei A</u> , Innerhofer A, Graf U, Binder C, Giczi H, Hammer K, Bruckdorfer A, Hirschl AM, Makristathis A.	Helicobacter pylori Eradication Rates in Children Upon Susceptibility Testing Based on Noninvasive Stool Polymerase Chain Reaction Versus Gastric Tissue Culture	Journal of Pediatric Gastroenterology and Nutrition 53,1,65-70	2,18	1,09	St.Anna
193	Strahm B, Nöllke P, Zecca M, Korthof ET, Bierings M, Furlan I, Sedlacek P, Chybicka A, Schmutz M, Bordon V, <u>Peters C</u> , O'Marcaigh A, de Heredia CD, Bergstraesser E, Moerloose BD, van den Uwenhove <u>Uwenhove</u> Fibini <u>Fibini</u> MM <u>MM</u> , Stary G <u>Stary G</u> , Traba M <u>Traba M</u> , Weiskopf D <u>Weiskopf D</u>	Hematopoietic stem cell transplantation for advanced myelodysplastic syndrome in children: results of the EWOG-MDS 98 study	Leukemia 25,3,455-462	8,966	1,7932	St.Anna
194	Paulke-Korinek M, Kundi M, Rendi-Wagner P, de Martin A, Eder G, Schmidle-Loss B, <u>Vecsei A</u> , Kollaritsch H.	Herd immunity after two years of the universal mass vaccination program against rotavirus gastroenteritis in Austria	Vaccine 29,15,2791-2796	3,572	0,7144	St.Anna
195	Warsch, W.a, Kollmann, K.a, Eckelhart, E.a, Fajmann, S.a, Cerny-Reiterer, S.b, Hölbl, A.a, Gleixner, K.V.b, <u>Dworzak, M.c</u> , Mayerhofer, M.d, Hoermann, G.d, Herrmann, H.e, Sillaber, C.b, Farrer C <u>Farrer C</u> , Valent P <u>Valent P</u> , Merz H <u>Merz H</u> , Seifried M <u>Seifried M</u> , Seifried M <u>Seifried M</u>	High STAT5 levels mediate imatinib resistance and indicate disease progression in chronic myeloid leukemia	Blood 117: 3409-3420	10,558	2,1116	St.Anna
196	Pulsipher MA, <u>Peters C</u> , Pui CH.	High-Risk Pediatric Acute Lymphoblastic Leukemia: To Transplant or Not to Transplant?	Biology of Blood and Marrow Transplantation 17,1,137-148	3,275	0,655	St.Anna
197	<u>Ban, J.a</u> , <u>Jug, G.a</u> , <u>Mestdagh, P.b</u> , <u>Schwentner, R.a</u> , <u>Kauer, M.a</u> , <u>Aryee, D.N.T.a</u> , <u>Schaefer, K.-L.c</u> , <u>Nakatani, F.d</u> , <u>Scotlandi, K.d</u> , <u>Reiter, M.a</u> , <u>Strunk, D.e</u> , <u>Speleman, F.b</u> , <u>Vandesompele,</u>	Hsa-mir-145 is the top EWS-FLI1-repressed microRNA involved in a positive feedback loop in Ewing's sarcoma	Oncogene 30, 2173–2180	7,414	7,414	St.Anna
198	Boehm A, Walcherberger B, Sperr WR, Wöhrer S, Dieckmann K, Rosenmayr A, Pernicka E, Fischer G, Worel N, Mitterbauer G, Schwarzinger I, Mitterbauer M, <u>Haas OA</u> , Lechner K, Hinterberger W <u>W</u> , Valent P <u>Valent P</u> , Grois N <u>Grois N</u> , Rehder H <u>Rehder H</u> , Kalbe D <u>Kalbe D</u>	Improved Outcome in Patients with Chronic Myelogenous Leukemia after Allogeneic Hematopoietic Stem Cell Transplantation Over the Past 25 Years: A Single-Center Experience	Biology of Blood and Marrow Transplantation 17,1,133-140	3,275	0,131	St.Anna
199	Laurencikas E, Gavhed D, Stålemark H, van't Hooft I, Prayer D, <u>Grois N</u> , Henter JJ.	Incidence and Pattern of Radiological Central Nervous System Langerhans Cell Histiocytosis in Children: A Population Based Study	PEDIATRIC BLOOD & CANCER 56,2,250-257	1,948	0,3896	St.Anna

200	Schrappé, M.a , Valsecchi, M.G.b, Bartram, C.R.c, Schrauder, A.a, Panzer-Grümayer, R.d , Mörcke, A.a, Parasole, R.e, Zimmermann, M.f, Dworzak, M.d , Buldini, B.g, Reiter, A.h, Basso, G.g,	Late MRD response determines relapse risk overall and in subsets of childhood T-cell ALL: results of the AIEOP-BFM-ALL 2000 study	Blood 118: 2077-2084	10,558	2,1116	St.Anna
201	Szczepański Van der Velden Waanders Kuiper Vee-Vlieders	Late recurrence of childhood T-cell acute lymphoblastic leukemia presents a second leukemia rather than a relapse: first evidence for genetic predisposition	Journal of Clinical Oncology 29:1643-1649	18,97	3,794	St.Anna
202	Attarbaschi, A.a , Mann, G.a, Rosolen, A.b, Williams, D.c, Uyttebroeck, A.d, Marky, I.e, Lamant, L.f, Horibe, K.g, Wrobel, G.h, Beishuizen, A.i, Wössmann, W.j, Reiter, A.j,	Limited stage I disease is not necessarily indicative of an excellent prognosis in childhood anaplastic large cell lymphoma	Blood 117(21):5616-9	10,558	10,558	St.Anna
203	Lawitschka, A.a, Peters, C.a, Seidel, M.G.a, Havranek, A.a, Heitger, A.b , Fazekas, T.a, Gueclue, E.D.a, Gadner, H.a, Matthes-Martin, S	Long-term remission in pediatric Wegener granulomatosis following allo-SCT after reduced-intensity conditioning	BONE MARROW TRANSPLANTATION 46, 462–463	3,66	3,66	St.Anna
204	Hautmann AH, Elad S, Lawitschka A , Greinix H, Bertz H, Halter J, Faraci M, Hofbauer LC, Lee S, Wolff D, Holler E.	Metabolic bone diseases in patients after allogeneic hematopoietic stem cell transplantation: Report from the Consensus Conference on Clinical Practice in chronic graft-versus-host disease	Transplant International 24,9,867-879	3,211	0	St.Anna
205	Matutes, E.a , Pickl, W.F.b, Veer, M.V.c, Morilla, R.a, Swansbury, J.a, Strobl, H.b, Attarbaschi, A.d , Hopfinger, G.e, Ashley, S.f, Bene, M.C.g, Porwit, A.h, Orfao, A.i, Lemez, P.j, Schabath, R.k, Lawitschka, W.P	Mixed-phenotype acute leukemia: clinical and laboratory features and outcome in 100 patients defined according to the WHO 2008 classification	Blood 117: 3163-3171	10,558	2,1116	St.Anna
206	Däbritz, J.a, Attarbaschi, A.b , Tintelnot, K.c, Kollmar, N.d, Kremens, B.e, Loewenich, F.D.V.f, Schrod, L.g, Schuster, F.h, Wintergerst, U.h, Weig, M.i, Lehrnbecher, T.j, Groll, A.H	Mucormycosis in paediatric patients: demographics, risk factors and outcome of 12 contemporary cases	Mycoses 54, e785–e788	1,667	0,3334	St.Anna
207	M. Minkov	Multisystem Langerhans Cell Histiocytosis in Children Current Treatment and Future Directions	Pediatric Drugs 13,2,75-86	0	0	St.Anna
208	Thiel U, Wawer A, Wolf P, Badoglio M, Santucci A, Klingebiel T, Basu O, Borkhardt A, Laws HJ, Kodera Y, Yoshimi A, Peters C, Ladenstein R , Pession A, Prete A, Urban EC, Schwinger W, Bardazzi P, Selmes A, Diaz MA, Afanador P	No improvement of survival with reduced- versus high-intensity conditioning for allogeneic stem cell transplants in Ewing tumor patients	Annals of Oncology - English Edition 22,7,1614-1621	6,452	1,2904	St.Anna
209	Burkhardt, B.a , Oschlies, I.b, Klapper, W.b, Zimmermann, M.a, Woessmann, W.a, Meinhardt, A.a, Landmann, E.a, Attarbaschi, A.c , Niggli, F.d, Schrappé, M.e, Reiter, A	Non-Hodgkin's lymphoma in adolescents: experiences in 378 adolescent NHL patients treated according to pediatric NHL-BFM protocols	Leukemia 25, 153–160	8,966	1,7932	St.Anna

210	Bennani-Baiti, I., Ban, J., Aryee, D.N.T. , Kauer, M.,	Notch signalling is off and is uncoupled from HES1 expression in Ewing's sarcoma.	Journal of Pathology 225(3):353-63	7,274	7,274	St.Anna
211	Meier JK, Wolff D, Pavletic S, Greinix H, Gosau M, Bertz H, Lee SJ, Lawitschka A , Elad S; International Consensus Conference on Clinical Practice in cGVHD.	Oral chronic graft-versus-host disease: report from the International Consensus Conference on clinical practice in cGVHD	Clinical Oral Investigations 15,2,127-139	2,25	0	St.Anna
212	Röhrl C, Kaindl U , Konecny I, Hudec X, Baron DM, König JS, Marian B.	Peroxisome-proliferator-activated receptors gamma and beta/delta mediate vascular endothelial growth factor production in colorectal tumor cells	Journal of Cancer Research and Clinical Oncology 137,1,29-39	2,485	0,497	St.Anna
213	Paulke-Korinek M, Fischmeister G , Grac A, Rendi-Wagner P, Kundi M, Mohsenzadeh-Rabbani A, Moritz K, Fenninger B, Jarisch R, Jasinska J, Holzmann H, Wiedermann U, Kollaritsch H.	Persistence of antibodies in 4-8 year old Austrian children after vaccination with hexavalent DTaP-HBV-IPV/Hib and MMR vaccines	Vaccine 29,32,5130-5136	3,572	0,7144	St.Anna
214	Mikkelsen TS, Thorn CF, Yang JJ, Ulrich CM, French D, Zaza G, Dunnenberger HM, Marsh S, McLeod HL, Giacomini K, Becker ML, Gaedigk R, Leeder JS, Kager L , Relling MV, Evans W, Klein TF, Alteser BB	PharmGKB summary: methotrexate pathway	Pharmacogenetics and Genomics 21,10,679-686	3,865	0,773	St.Anna
215	Worel N, Roszkopf K, Neumeister P, Kasparu H, Nachbaur D, Russ G, Namberger K, Witt V , Schloegl E, Zojer N, Linkesch W, Kalhs P, Greinix HT.	Plerixafor and granulocyte-colony-stimulating factor (G-CSF) in patients with lymphoma and multiple myeloma previously failing mobilization with G-CSF with or without chemotherapy for autologous hematopoietic stem cell mobilization: the Austrian experience	Transfusion 51,5,968-975	3,3	0,66	St.Anna
216	Coenen, E.A.a, Raimondi, S.C.bc, Harbott, J.d, Zimmermann, M.e, Alonzo, T.A.c, Auvrignon, A.f, Beverloo, H.B.gh, Chang, M.i, Creutzig, U.j, Dworzak, M.N.k , Forestier, E.I, Gibson, B.m,	Prognostic significance of additional cytogenetic aberrations in 733 de novo pediatric 11q23/MLL-rearranged AML patients: results of an international study	Blood 117, 26	10,558	2,1116	St.Anna
217	Taggart, D.R.a , London, W.B.b, Schmidt, M.L.c, DuBois, S.G.a, Monclair, T.F.e, Nakagawara, A.f, De Bernardi, B.g, Ambros, P.F.h , Pearson, A.D.J.i, Cohn, S.L.d, Matthey, K.K	Prognostic value of the stage 4S metastatic pattern and tumor biology in patients with metastatic neuroblastoma diagnosed between birth and 18 months of age	Journal of Clinical Oncology 29:4358-4364	18,97	3,794	St.Anna
218	Heitger	Regulation of expression and function of IDO in human dendritic cells	Current Medicinal Chemistry 18(15):2222-33	4,63	4,63	St.Anna
219	Woessmann, W.a , Zimmermann, M.a, Lenhard, M.a, Burkhardt, B.a, Rossig, C.b, Kremens, B.c, Lang, P.d, Attarbaschi, A.f , Mann, G.f , Oschlies, I.e, Klapper, W.e, Reiter, A	Relapsed or refractory anaplastic large-cell lymphoma in children and adolescents after Berlin-Frankfurt-Muenster (BFM)-type first-line therapy: a BFM-group study	Journal of Clinical Oncology 29:3065-3071	18,97	3,794	St.Anna

220	Creutzig U, Zimmermann M, Bourquin JP, Dworzak MN, von Neuhoff C, Sander A, Schrauder A, Teigler-Schlegel A, Sary J, Corbacioglu S, Reinhardt D.	Second induction with high-dose cytarabine and mitoxantrone: different impact on pediatric AML patients with t(8;21) and with inv(16)	Blood 118,20,5409-5415	10,558	2,1116	St.Anna
221	Schleiermacher, G., Michon, J., Ribeiro, A., Pierron, G., Mosseri, V., Rubie, H., Munzer, C., Bénard, J., Auger, N., Combaret, V., Janoueix-Lerosey, I., Pearson, A., Tweddle, D.A., Bown, N., Cornelissen, J., Preuner, S., Watzinger, F., Lion, T., Roosnek, E., Harvey, J., Alcoceba, M., Díaz, M.G., Bader, P., van Dongen, J.J.; EU-supported EuroChimerism Consortium project CLPT 2004	Segmental chromosomal alterations lead to a higher risk of relapse in infants with MYCN-non-amplified localised unresectable/ disseminated neuroblastoma (a SIOPEN collaborative study)	British Journal of Cancer 105, 1940 – 1948	4,831	0,9662	St.Anna
222	van der Burg M, Kreyenberg H, Willasch A, Barendregt BH, <u>Preuner S, Watzinger F, Lion T, Roosnek E, Harvey J, Alcoceba M, Díaz MG, Bader P, van Dongen JJ</u> ; EU-supported EuroChimerism Consortium project CLPT 2004	Standardization of DNA isolation from low cell numbers for chimerism analysis by PCR of short tandem repeats	Leukemia 25,9,1467-1470	8,966	1,7932	St.Anna
223	Andreou, Bielack SS., Carrle, D., Kvic, Kotz, Winelman, Jundt, Werner, Fehlberg, Kager, Kühne, Lang, Dominkus, Exner, Harges, Hillman, Ewerbeck, Heise, Reichardt, Tunn	The influence of tumor- and treatment-related factors on the development of local recurrence in osteosarcoma after adequate surgery. An analysis of 1355 patients treated on neoadjuvant Cooperative Osteosarcoma Study Group protocols	Annals of Oncology - English Edition 22(5):1228-35	6,452	1,2904	St.Anna
224	Fuka, G.a, Kauer, M.a, Kofler, R.b, Haas, O.A.c, Panzer-Grümayer, R	The Leukemia-specific Fusion Gene ETV6/RUNX1 Perturbs Distinct Key Biological Functions Primarily by Gene Repression	Plos ONE 6(10): e26348	4,411	4,411	St.Anna
225	Mörtzell M, Berlin G, Nilsson T, Axelsson CG, Efvargren M, Audzijoni J, Griskevicius A, Ptak J, Blaha M, Tomsova H, Liunbruno GM, Centoni P, Newman E, Elot S, Dhondt A, Tomaz J, <u>Witt V, Beck C, Steensma D</u>	Thrombotic microangiopathy	Transfusion and Apheresis Science 45,2,119-123	1,587	0,3174	St.Anna
226	Wachowiak, J.a, Sykora, K.-W.b, Cornish, J.c, Chybicka, A.d, Kowalczyk, J.R.e, Gorczyńska, E.d, Choma, M.e, Grund, G.a, Peters, C	Treosulfan-based preparative regimens for allo-HSCT in childhood haematological malignancies: a retrospective study on behalf of the EBMT Paediatric Diseases Working Party	BONE MARROW TRANSPLANTATION 46, 1510–1518	3,66	0,732	St.Anna
227	Booth C, Gilmour KC, Veys P, Gennery AR, Slatter MA, Chapel H, Heath PT, Steward CG, Smith O, O'Meara A, Kerrigan H, Mahlaoui N, Cavazzana-Calvo M, Fischer A, Moshous D, <u>Blanche S, Bechtel, Schmid, L, Leterrier, S, de</u>	X-linked lymphoproliferative disease due to SAP/SH2D1A deficiency: a multicenter study on the manifestations, management and outcome of the disease	Blood 117,1,53-62	10,558	2,1116	St.Anna
228	Veith, E. Pilát-Michalek, Nina; Wekerle, Thomas; Heitger, A.	Co-stimulation blockade to modulate allogeneic T-cell responses	BONE MARROW TRANSPLANTATION 46, 11; S244	3,66	0	St.Anna
229	Gratwohl A, Brand R, Niederwieser D, Baldomero H, Chabannon C, Cornelissen J, de Witte T, Ljungman P, McDonald F, McGrath E, Passweg J, <u>Peters C, Rocha V, Slaper-Cortenbach I, Sureda A, Tikhelli, A, Anagnostou, I</u>	Introduction of a Quality Management System and Outcome After Hematopoietic Stem-Cell Transplantation	Journal of Clinical Oncology 29,15,1980-1986	18,97	3,794	St.Anna

230	Wolff D, Bertz H, Greinix H, <u>Lawitschka A</u> , Halter J, Holler E.	Klinische Versorgung der chronischen Graft-versus-Host-Krankheit The Treatment of Chronic Graft-Versus-Host Disease	Deutsches Ärzteblatt International 108,43,732-i	2,108	0	St.Anna
231	Dieckmann, Ute; Rottenfusser, Andrea; Kronberger, M. / Pötter, Richard	Use of Radiotherapy in palliative pediatric Oncology	Strahlentherapie und Onkologie 187, S29	3,567	0	St.Anna
232	Hilgendorf, Inken / Freund, M / Jilg, W / Einsele, H / Cas, Renate, J /	Vaccination of allogeneic haematopoietic stem cell transplant recipients: Report from the International Consensus Conference on Clinical Practice in chronic GVHD	Vaccine 29, S2823	3,572	0	St.Anna
233	Urban, M. / Ay, L. ; Funk, G. C. / Burghuber, O. C.	Insulin resistance may contribute to systemic vascular dysfunction in patients with COPD	Wiener Klinische Wochenschrift 123, 17-18 ; A31	0,747	0	St.Anna
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