

Kinder- und Jugendmedizin JH: Erfasste Publikationen

2014

- Allergic and eosinophilic phenotypes are similar for pediatric and adult patients in the German severe asthma registry
Allergy. 2014;69 99: 576-576 (Impact(2014)=6.028, Impact(2017)=6.048, Typ=Meeting Abstract)
Korn S, Bergmann KC, Koch A, Korner-Rettberg C, Schauer U, Buhl R, Hamelmann E
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Prevalence of food sensitisation and food-related symptoms in an interventional cohort study during the first 3 years of life
Allergy. 2014;69 99: 178-178 (Impact(2014)=6.028, Impact(2017)=6.048, Typ=Meeting Abstract)
Rossberg S, Beyer K, Jankauskaite L, Hamelmann E, Wahn U, Lau SG
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Nucleotide oligomerization domain 1 ligation suppressed murine allergen-specific T-cell proliferation and airway hyperresponsiveness.
Am J Respir Cell Mol Biol. 2014;50(5): 903-11 (Impact(2014)=3.985, Impact(2017)=3.785, Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)
Tabeling C, Scheer H, Schönrock SM, Runge F, Gutbier B, Lienau J, Hamelmann E, Opitz B, Suttorp N, Mayer K, Behrens GM, Tschernig T, Witzenrath M
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Allergic And Eosinophilic Phenotypes In The German Severe Asthma Registry
Am J Respir Crit Care Med. 2014;189: - (Impact(2014)=12.996, Impact(2017)=15.239, Typ=Meeting Abstract)
Korn S, Schulz C, Bergmann K, Koerner-Rettberg C, Koch A, Hamelmann E, Buhl R, German Severe Asthma Registry
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Open randomised prospective comparative multi-centre intervention study of patients with cystic fibrosis and early diagnosed diabetes mellitus.
BMC Pediatr. 2014;14: 70 (Impact(2014)=1.93, Impact(2017)=2.042, Typ=Journal Article; Randomized Controlled Trial; Multicenter Study; Comparative Study; Article)
Ballmann M, Hubert D, Assael BM, Kronfeld K, Honer M, Holl RW, CFRD Study group, Staden U, Claßen M, Schuster A, Mellies U, Posselt HG, Ballmann M, Wiebel M, Rietschel E, Stern M, Teschler H, Smaczny C, Köhnlein T, Wienhausen-Wilke V, Claaß A, Biedermann T, Nährlich L, Dockter G, Köster H, Hebestreit A, Balke EH, Heuer HE, Kamin W, Küster P, Szczepanski R, Keller KM, Generlich H, Bresser HG, Kopp M, Herting E, Kreger K, Feikert HJ, Hautz J, Schilling B, Meyer E, Mall M, Wiebicke W, Tegtmeier FK, Assael B, Hubert D, Mosnier-Pudar H, Lenoir G, Robert JJ, Kessler L, Weiss L, Nove-Josserand R, Vantygheem MC, Munck A, Wizla N, Leroy S, Loeuille GA, Huttegger I, Eichler I, Götz M, Reimann A, Serreau R, Aissat F, Kohne E
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Mitochondrial mutation m.1555A>G as a risk factor for failed newborn hearing screening in a large cohort of preterm infants.
BMC Pediatr. 2014;14: 210 (Impact(2014)=1.93, Impact(2017)=2.042, Typ=Journal Article; Multicenter Study; Research Support, Non-U.S. Gov't; Article)

- Göpel W, Berkowski S, Preuss M, Ziegler A, Küster H, Felderhoff-Müser U, Gortner L, Mögel M, Härtel C, Herting E, [German Neonatal Network](#)
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Quality of life is associated with physical activity and fitness in cystic fibrosis.
BMC Pulm Med. 2014;14: 26 (Impact(2014)=2.404, Impact(2017)=2.721,
 Typ=Journal Article; Randomized Controlled Trial; Research Support, Non-U.S. Gov't; Article)
 Hebestreit H, Schmid K, Kieser S, Junge S, [Ballmann M](#), Roth K, Hebestreit A, Schenk T, Schindler C, Posselt HG, Kriemler S
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Transcranial sonography in different phenotypes of Huntington's disease
Cerebrovasc Dis. 2014;37 2: 20-21 (Impact(2014)=3.754, Impact(2017)=2.931,
 Typ=Meeting Abstract)
 Krogias C, Hoffmann R, Strassburger-Krogias K, Klotz P, Ellrichmann G, Meves S, [Lücke T](#), Saft C
 ✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Towards newborn screening for ornithine transcarbamylase deficiency: fast non-chromatographic orotic acid quantification from dried blood spots by tandem mass spectrometry.
Clin Chim Acta. 2014;430: 28-32 (Impact(2014)=2.824, Impact(2017)=2.926,
 Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)
[Janzen N](#), Terhardt M, Sander S, Demirkol M, Gökçay G, Peter M, [Lücke T](#), Sander J, Das AM
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Vitamin A administration using nasogastric tubes.
Early Hum Dev. 2014;90(10): 625-6 (Impact(2014)=1.785, Impact(2017)=2.025,
 Typ=Letter; Research Support, Non-U.S. Gov't; Letter)
 Meyer S, Gortner L, Monz D, Maurer E, Nohr D, Biesalski HK, [NeoVitaA Study Group](#)
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - RETROSPECTIVE EVALUATION OF ANTIEPILEPTIC DRUGS AND KETOGENIC DIET IN 40 PATIENTS WITH CDKL5 MUTATIONS: LOW LONG-TERM EFFICACY
Epilepsia. 2014;55 2: 178-179 (Impact(2014)=4.571, Impact(2017)=5.067,
 Typ=Meeting Abstract)
 Muller A, Jansen C, Selch C, Bast T, Lotte J, Guerrini R, Albers J, Muhle H, Auvin S, Korenke GC, Philip S, Keimer R, Striano P, Wolf NI, Puest B, [Thiels C](#), Fogarasi A, Waltz S, Kurlmann G, Kovacevic-Preradovic T, Ceulemans B, Berweck S, Staudt M, Kluger G
 ✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Efficacy and safety of the probiotic Lactobacillus paracasei LP-33 in allergic rhinitis: a double-blind, randomized, placebo-controlled trial (GA2LEN Study)
Eur J Clin Nutr. 2014;68(5): 602-607 (Impact(2014)=2.709, Impact(2017)=2.954,
 Typ=Article)
 Costal DJ, Marteau P, Amouyall M, Poulsen LK, [Hamelmann E](#), Cazaubie I M, Housez B, Leuillet S, Stavnsbjere M, Molimard P, Courau S, Bousquet J
 ✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Development of an animal model to evaluate the allergenicity of food allergens.
Int Arch Allergy Immunol. 2014;164(2): 89-96 (Impact(2014)=2.673, Impact(2017)=2.437, Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)
 Ahrens B, Quarcoo D, Buhner S, Reese G, Vieths S, [Hamelmann E](#)
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Modified oral food challenge used with sensitization biomarkers provides more real-life clinical thresholds for peanut allergy.
J Allergy Clin Immunol. 2014;134(2): 390-8 (Impact(2014)=11.476, Impact(2017)=13.258, Typ=Journal Article; Randomized Controlled Trial; Research Support, Non-U.S. Gov't; Article)
 Blumchen K, Beder A, Beschorner J, Ahrens F, Gruebl A, Hamelmann E, Hansen G, Heinzmann A, Nemat K, Niggemann B, Wahn U, Beyer K
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Nasal potential difference measurements in diagnosis of cystic fibrosis: an international survey.
J Cyst Fibros. 2014;13(1): 24-8 (Impact(2014)=3.475, Impact(2017)=3.858, Typ=Journal Article; Multicenter Study; Validation Studies; Article)
 Naehrlich L, Ballmann M, Davies J, Derichs N, Gonska T, Hjelte L, van Konigsbruggen-Rietschel S, Leal T, Melotti P, Middleton P, Tümmler B, Vermeulen F, Wilschanski M, ECFS Diagnostic Network Working Group , Armbrust D, Avolio J, de Boeck C, Bagheri-Hanson A, Hatton A, Rueckes-Nilges C, Menin L, Salomonsson S, Sermet I, Southern K, Yaakov Y
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Adherence to clinical care guidelines for cystic fibrosis-related diabetes in 659 German/Austrian patients.
J Cyst Fibros. 2014;13(6): 730-6 (Impact(2014)=3.475, Impact(2017)=3.858, Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)
 Scheuing N, Berger G, Bergis D, Gohlke B, Konrad K, Laubner K, Lilienthal E, Moser C, Schütz-Fuhrmann I, Thon A, Holl RW, German/Austrian Diabetes Prospective Documentation (DPV) Initiative
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Predictors for future cystic fibrosis-related diabetes by oral glucose tolerance test.
J Cyst Fibros. 2014;13(1): 80-5 (Impact(2014)=3.475, Impact(2017)=3.858, Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)
 Schmid K, Fink K, Holl RW, Hebestreit H, Ballmann M
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Carnitine levels in 26,462 individuals from the nationwide screening program for primary carnitine deficiency in the Faroe Islands.
J Inherit Metab Dis. 2014;37(2): 215-22 (Impact(2014)=3.365, Impact(2017)=4.092, Typ=Journal Article; Article)
 Rasmussen J, Nielsen OW, Janzen N, Duno M, Gislason H, Køber L, Steuerwald U, Lund AM
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- DIFFERENT HUNTINGTON'S DISEASE PHENOTYPES AND ECHOGENICITY OF BASAL GANGLIA STRUCTURES
J Neurol Neurosurg Psychiatry. 2014;85 1: A46-A46 (Impact(2014)=6.807, Impact(2017)=7.144, Typ=Meeting Abstract)
 Saft C, Hoffmann R, Strassburger-Krogias K, Lucke T, Meves SH, Ellrichmann G, Krogias C
 ✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Prophylactic use of Lactobacillus acidophilus/Bifidobacterium infantis probiotics and outcome in very low birth weight infants.
J Pediatr. 2014;165(2): 285-289.e1 (Impact(2014)=3.79, Impact(2017)=3.667, Typ=Journal Article; Multicenter Study; Research Support, Non-U.S. Gov't; Observational Study; Article)
 Härtel C, Pagel J, Rupp J, Bendiks M, Guthmann F, Rieger-Fackeldey E, Heckmann M, Franz A, Schiffmann JH, Zimmermann B, Hepping N, von der Wense A, Wieg C, Herting E, Göpel W, German Neonatal Network , Avenarius S, Bockenholt K,

- Bohnhorst B, Dördelmann M, Ehlers S, Felderhoff-Müser U, Gebauer C, Gerleve H, Gortner L, Groneck P, Heitmann F, Hillebrand G, Höhn T, Hubert M, Hummler H, Jenke A, Jensen R, Kannt O, Kribs A, Küster H, Laux R, Lieser U, Mögel M, Möller J, Müller D, Nikischin W, Olbertz D, Orlikowsky T, Reese J, Roll C, Schaible T, Seelinger S, Segerer H, Teig N, Weller U, Vochem M, Wintgens J
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Pregnancy and delivery in women with Pompe disease.
Mol Genet Metab. 2014;**112(2): 148-53** (Impact(2014)=2.625, Impact(2017)=3.774, Typ=Journal Article; Article)
Karabul N, Berndt J, Kornblum C, Kley RA, Wenninger S, Tiling N, Mengel E, Plöckinger U, Vorgerd M, Deschauer M, Schoser B, Hanisch F
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Update on the treatment of tuberculosis in children
Monatsschr Kinderheilkd. 2014;**162(2): 122-129** (Impact(2014)=0.229, Impact(2017)=0.23, Typ=Article)
Brinkmann F, Thee S
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Recommendations for action - Recommendation for action according to the guideline, \\ \\ \\
Monatsschr Kinderheilkd. 2014;**162(5): 435-437** (Impact(2014)=0.229, Impact(2017)=0.23, Typ=Editorial)
Neudorf U, Lilienthal E, Hospach T
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Action Recommendation by the Guideline \\ \\ \\
Monatsschr Kinderheilkd. 2014;**162(10): 911-912** (Impact(2014)=0.229, Impact(2017)=0.23, Typ=Correction)
Neudorf U, Lilienthal E, Hospach T
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Mutations in CCNO result in congenital mucociliary clearance disorder with reduced generation of multiple motile cilia.
Nat Genet. 2014;**46(6): 646-51** (Impact(2014)=29.352, Impact(2017)=27.125, Typ=Journal Article; Research Support, Non-U.S. Gov't; Research Support, N.I.H., Extramural; Article)
Wallmeier J, Al-Mutairi DA, Chen CT, Loges NT, Pennekamp P, Menchen T, Ma L, Shamseldin HE, Olbrich H, Dougherty GW, Werner C, Alsabah BH, Köhler G, Jaspers M, Boon M, Griese M, Schmitt-Grohé S, Zimmermann T, Koerner-Rettberg C, Horak E, Kintner C, Alkuraya FS, Omran H
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Early postnatal additional high-dose oral vitamin A supplementation versus placebo for 28 days for preventing bronchopulmonary dysplasia or death in extremely low birth weight infants.
Neonatology. 2014;**105(3): 182-8** (Impact(2014)=2.649, Impact(2017)=2.688, Typ=Journal Article; Randomized Controlled Trial; Multicenter Study; Research Support, Non-U.S. Gov't; Article)
Meyer S, Gortner L, NeoVitaA Trial Investigators, Meyer S, Biesalski HK, Orlikowsky T, Heimann K, Wieg C, Bartmann P, Frey G, Felderhoff-Müser U, Stein A, Schrod L, Hentschel R, Ehrhardt H, Heckmann M, Guthmann F, Roth B, Keller T, Jahn P, Merz U, Görtz B, Jorch G, Schaible T, Petri M, Maier R, Zemlin M, Hermann M, Möller J, Bosk A, Thomas W, Kramer B, Reiss I, Wagenpfeil S, Pöschl J, Metzger J, Schroth MA, Wahl H, Gortner L
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
 - Long survival in Leigh syndrome: new cases and review of literature.
Neuropediatrics. 2014;**45(6): 346-53** (Impact(2014)=1.24, Impact(2017)=1.605,

Typ=Journal Article; Review)

Aulbert W, Weigt-Usinger K, Thiels C, Köhler C, Vorgerd M, Schreiner A, Hoffjan S, Rothoef T, Wortmann SB, Heyer CM, Podskarbi T, Lücke T

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- L-arginine/NO pathway is altered in children with haemolytic-uraemic syndrome (HUS).

Oxid Med Cell Longev. 2014;2014: 203512 (Impact(2014)=3.516,

Impact(2017)=4.936, Typ=Journal Article; Article)

Kanzelmeyer NK, Pape L, Chobanyan-Jürgens K, Tsikas D, Hartmann H, Fuchs AJ, Vaske B, Das AM, Haubitz M, Jordan J, Lücke T

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- High variability in oral glucose tolerance among 1,128 patients with cystic fibrosis: a multicenter screening study.

PLoS ONE. 2014;9(11): e112578 (Impact(2014)=3.234, Impact(2017)=2.766,

Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)

Scheuing N, Holl RW, Dockter G, Hermann JM, Junge S, Koerner-Rettberg C, Naehrlich L, Smaczny C, Staab D, Thalhammer G, van Koningsbruggen-Rietschel S, Ballmann M

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Risk for late-onset blood-culture proven sepsis in very-low-birth weight infants born small for gestational age: a large multicenter study from the German Neonatal Network.

Pediatr Infect Dis J. 2014;33(3): 238-43 (Impact(2014)=2.723, Impact(2017)=2.305,

Typ=Journal Article; Article)

Tröger B, Göpel W, Faust K, Müller T, Jorch G, Felderhoff-Müser U, Gortner L, Heitmann F, Hoehn T, Kribs A, Laux R, Roll C, Emeis M, Mögel M, Siegel J, Vochem M, von der Wense A, Wieg C, Herting E, Härtel C, German Neonatal Network

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))