

# Kinder- und Jugendmedizin JH: Erfasste Publikationen

2017

- Exploring two novel cases of suspected ictal epileptic headache, a rare form of paediatric epilepsy.  
**Acta Paediatr. 2017;106(5): 786-790** (Impact(2017)=2.58, Typ=Journal Article; Case Reports)  
Coci EG, Riedel J  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- From Nutrients to Food And Meals: The Concept of the Optimized Mixed Diet for Children and Adolescents in Germany  
**Aktuel Ernährungsmed. 2017;42(4): 304-315** (Impact: liegt nicht vor, Typ=Article)  
Kersting M, Kalhoff H, Lucke T  
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Comprehensive analysis of the L-arginine/L-homoarginine/nitric oxide pathway in preterm neonates: potential roles for homoarginine and asymmetric dimethylarginine in foetal growth.  
**Amino Acids. 2017;49(4): 783-794** (Impact(2017)=2.906, Typ=Article; Journal Article)  
Buck A, Kayacelebi AA, Chobanyan-Jürgens K, Illsinger S, Bohnhorst B, Beckmann B, Hanff E, Das AM, Tsikas D, Lücke T  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- ASSOCIATIONS BETWEEN BREASTFEEDING AND BREAKFAST CONSUMPTION IN ADOLESCENCE  
**Ann Nutr Metab. 2017;71 2: 550-550** (Impact(2017)=3.051, Typ=Meeting Abstract)  
Almeida CCB, Taconeli CA, Crispim S, Gottrand F, Kersting M, Moreno LA, Hofelmann D, Almarcegui CJ, Gunter M, Huybrechts I  
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- DO DIETARY PATTERNS DETERMINE LEVELS OF VITAMIN B6, FOLATE, AND VITAMIN B12 INTAKES AND CORRESPONDING BIOMARKERS IN EUROPEAN ADOLESCENTS? THE HELENA STUDY  
**Ann Nutr Metab. 2017;71 2: 430-430** (Impact(2017)=3.051, Typ=Meeting Abstract)  
Iglesia I, Huybrechts I, Mouratidou T, Santabarbara J, Fernandez-Alvira JM, Santaliestra-Pasias AM, Gottrand F, Kersting M, Gonzalez-Gross M, Moreno LA  
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Neurodevelopmental outcomes of extremely low birthweight infants randomised to different PCOtargets: the PHELBI follow-up study.  
**Arch Dis Child Fetal Neonatal Ed. 2017;102(5): F376-F382** (Impact(2017)=3.953, Typ=Article; Journal Article; Randomized Controlled Trial; Multicenter Study)  
Thome UH, Genzel-Boroviczeny O, Bohnhorst B, Schmid M, Fuchs H, Rohde O, Avenarius S, Topf HG, Zimmermann A, Faas D, Timme K, Kleinlein B, Buxmann H, Schenk W, Segerer H, Teig N, Bläser A, Hentschel R, Heckmann M, Schlösser R, Peters J, Rossi R, Rascher W, Böttger R, Seidenberg J, Hansen G, Zernickel M, Bode H, Dreyhaupt J, Muche R, Hummler HD, PHELBI Study Group  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Folate and vitamin B12 concentrations are associated with plasma DHA and EPA fatty acids in European adolescents: the Healthy Lifestyle in Europe by Nutrition in

Adolescence (HELENA) study.

**Br J Nutr. 2017;117(1): 124-133** (Impact(2017)=3.657, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)

Iglesia I, Huybrechts I, González-Gross M, Mouratidou T, Santabábara J, Chajès V, González-Gil EM, Park JY, Bel-Serrat S, Cuenca-García M, Castillo M, Kersting M, Widhalm K, De Henauw S, Sjöström M, Gottrand F, Molnár D, Manios Y, Kafatos A, Ferrari M, Stehle P, Marcos A, Sánchez-Muniz FJ, Moreno LA

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

- Novel Unbalanced Translocations Affecting the Long Arms of Chromosomes 10 and 22 Cause Complex Syndromes with Very Severe Neurodevelopmental Delay, Speech Impairment, Autistic Behavior, and Epilepsy.

**Cytogenet Genome Res. 2017;151(4): 171-178** (Impact(2017)=1.587, Typ=Article; Journal Article)

Coci EG, Auhuber A, Langenbach A, Mrasek K, Riedel J, Leenen A, Lücke T, Liehr T

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

- Risk factors for necrobiosis lipoidica in Type 1 diabetes mellitus.

**Diabet Med. 2017;34(1): 86-92** (Impact(2017)=3.132, Typ=Article; Journal Article)

Hammer E, Lilienthal E, Hofer SE, Schulz S, Bollow E, Holl RW, DPV Initiative and the German BMBF Competence Network for Diabetes Mellitus

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

- The German PID-net registry

**Eur J Immunol. 2017;47 2: 174-175** (Impact(2017)=4.248, Typ=Meeting Abstract)

El-Helou SM, Biegner AK, Bode S, Ehl S, Heeg M, Ritterbusch H, Rusch S, Schmitt R, Warnatz K, Baerlecken NT, Baumann U, Beider R, Ernst D, Gerschmann S, Klemann C, Mielke G, Schmidt RE, Schurmann G, Viemann D, Albert M, Eichinger A, Eisl E, Hauck F, Klein C, Sollinger F, von Bernuth H, Hanitsch L, Kruger R, Scheibenbogen C, Avila A, Borte M, Borte S, Fasshauer M, Hauenherm A, Kellner N, Muller H, Ulzen A, Bader P, Bakhtiar S, Hess U, Lee JY, Schubert R, Voss S, Zielen S, Bienemann K, Lankisch P, Laws HJ, Neubert J, Duckers G, Lamers B, Langemeyer V, Niehues T, Honig M, Schulz A, Schwarz K, Steinmann S, Graf D, Haase G, Liese JG, Morbach H, Schwaneck E, Tony HP, Foll D, Hellige A, Masjosthusmann K, Mohr M, Wittkowski H, Fischer JC, Hedrich CM, Rosen-Wolff A, Roesler J, Behrends U, Rieber N, Schauer U, Boesecke C, Dilloo D, Engelhardt A, Hulsmann B, Rockstroh J, Scholtes C, Schonberger S, Wasmuth JC, Handgretinger R, Henes J, Holzer U, Kanz L, Ankermann T, von Bismarck P, Schreiber S, Zeuner R, Huppertz HI, Kaiser-Labusch P, Greil J, Jakoby D, Kulozik AE, Graf N, Heine S, Garwer B, Kobbe R, Lehmborg K, Muller I, Herrmann F, Horneff G, Klein A, Peitz J, Schmidt N, Apel K, Bielack S, Gross-Wieltsch U, Deutz P, Lassay L, Kamitz D, Stienen A, Tenbrock K, Wagner N, Classen CF, Weiss M, Bernbeck B, Brummel B, Lara-Villacanas E, Munstermann E, Schneider D, Tietsch N, Westkemper M, Naumann-Bartsch N, Metzler M, Sobik B, Kuhnle I, Kullmann S, Kramm C, Girschick H, Elbe S, Specker C, Vinnemeier-Laubenthal L, Haenicke H, Schulz C, Schweigerer L, Muller TG, Kindle G, Grimbacher B

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

- Vegetarian diets in children: a systematic review.

**Eur J Nutr. 2017;56(5): 1797-1817** (Impact(2017)=4.423, Typ=Review; Journal Article; Review)

Schürmann S, Kersting M, Alexy U

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

- Attention capacity in European adolescents: role of different health-related factors. The HELENA study.

**Eur J Pediatr. 2017;176(10): 1433-1437** (Impact(2017)=2.242, Typ=Article; Journal Article)

Esteban-Cornejo I, Cadenas-Sanchez C, Vanhelst J, Michels N, Lambrinou CP, González-Gross M, Widhalm K, Kersting M, de la O Puerta A, Kafatos A, Moreno LA, Ortega FB, HELENA study group

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

- Growth and nutritional status, and their association with lung function: a study from the international Primary Ciliary Dyskinesia Cohort.

**Eur Respir J. 2017;50(6)** (Impact(2017)=12.242, Typ=Article; Journal Article)

Goutaki M, Halbeisen FS, Spycher BD, Maurer E, Belle F, Amirav I, Behan L, Boon M, Carr S, Casaulta C, Clement A, Crowley S, Dell S, Ferkol T, Haarman EG, Karadag B, Knowles M, Koerner-Rettberg C, Leigh MW, Loebinger MR, Mazurek H, Morgan L, Nielsen KG, Phillipson M, Sagel SD, Santamaria F, Schwerk N, Yiallourous P, Lucas JS, Kuehni CE, PCD Israeli Consortium , Swiss PCD Group , French Reference Centre for Rare Lung Diseases

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

- The international primary ciliary dyskinesia cohort (iPCD Cohort): methods and first results.

**Eur Respir J. 2017;49(1)** (Impact(2017)=12.242, Typ=Article; Journal Article; Multicenter Study; Observational Study)

Goutaki M, Maurer E, Halbeisen FS, Amirav I, Barbato A, Behan L, Boon M, Casaulta C, Clement A, Crowley S, Haarman E, Hogg C, Karadag B, Koerner-Rettberg C, Leigh MW, Loebinger MR, Mazurek H, Morgan L, Nielsen KG, Omran H, Schwerk N, Scigliano S, Werner C, Yiallourous P, Zivkovic Z, Lucas JS, Kuehni CE, PCD Italian Consortium , Swiss PCD Group , French Reference Centre for Rare Lung Diseases , Genetic Disorders of Mucociliary Clearance Consortium

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

- Alternative inert gas washout outcomes in patients with primary ciliary dyskinesia.

**Eur Respir J. 2017;49(1)** (Impact(2017)=12.242, Typ=Article; Journal Article; Multicenter Study; Observational Study)

Nyilas S, Schlegte A, Singer F, Goutaki M, Kuehni CE, Casaulta C, Latzin P, Koerner-Rettberg C

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

- Social Cognition in Children Born Preterm: A Perspective on Future Research Directions.

**Front Psychol. 2017;8: 455** (Impact(2017)=2.089, Typ=Article; Journal Article)

Zmyj N, Witt S, Weitkämper A, Neumann H, Lücke T

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

- Management of child MDR-TB contacts across countries in the WHO European Region: a survey of current practice.

**Int J Tuberc Lung Dis. 2017;21(7): 774-777** (Impact(2017)=2.392, Typ=Article; Journal Article)

Turkova A, Tebruegge M, Brinkmann F, Tsolia M, Mouchet F, Kampmann B, Seddon JA

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

- Prediction of human dietary ?N intake from standardised food records: validity and precision of single meal and 24-h diet data.

**Isotopes Environ Health Stud. 2017;53(4): 356-367** (Impact(2017)=1.527, Typ=Article; Journal Article)

Hülsemann F, Koehler K, Wittsiepe J, Wilhelm M, Hilbig A, Kersting M, Braun H, Flenker U, Schänzer W

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

- Simultaneous GC-ECNICI-MS measurement of nitrite, nitrate and creatinine in human urine and plasma in clinical settings.  
**J Chromatogr B Analyt Technol Biomed Life Sci.** 2017;1047: 207-214  
(Impact(2017)=2.441, Typ=Article; Proceedings Paper; Journal Article; Validation Studies)  
Hanff E, Lützw M, Kayacelebi AA, Finkel A, Maassen M, Yanchev GR, Haghikia A, Bavendiek U, Buck A, Lücke T, Maassen N, Tsikas D  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Evidence for inflammation in Fabry's disease? Headache and muscle involvement responding to corticosteroid and methotrexate treatment.  
**J Neurol.** 2017;264(3): 595-596 (Impact(2017)=3.783, Typ=Letter)  
Kraemer M, Karabul N, Berlit P, Rolfs A  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Breastfeeding or formula feeding and iron status in the second 6 months of life: A critical role for complementary feeding.  
**J Pediatr.** 2017;187: 333 (Impact(2017)=3.667, Typ=Letter; Letter)  
Kalhoff H, Kersting M  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- [Current Practice of Pre- and Postnatal Screening and Future Developments for Evidence Based Guidelines].  
**Klin Padiatr.** 2017;229(1): 2-13 (Impact(2017)=0.698, Typ=Article; Journal Article; English Abstract)  
Hebebrand J, Hamelmann E, Hartmann A, Holtmann M, Jöckel KH, Kremer U, Legenbauer T, Lücke T, Radkowski K, Reinehr T, Wand K, Mühlig Y, Föcker M  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Novel homozygous missense mutation in ALDH7A1 causes neonatal pyridoxine dependent epilepsy.  
**Mol Cell Probes.** 2017;32: 18-23 (Impact(2017)=1.689, Typ=Article; Journal Article; Case Reports)  
Coci EG, Codutti L, Fink C, Bartsch S, Grüning G, Lücke T, Kurth I, Riedel J  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- 3-Hydroxy-3-methylglutaryl-coenzyme A lyase deficiency: Clinical presentation and outcome in a series of 37 patients.  
**Mol Genet Metab.** 2017;121(3): 206-215 (Impact(2017)=3.774, Typ=Article; Journal Article)  
Grünert SC, Schlatter SM, Schmitt RN, Gemperle-Britschgi C, Mrázová L, Balcz MC, Bischof F, Çoker M, Das AM, Demirkol M, de Vries M, Gökçay G, Häberle J, Uçar SK, Lotz-Havla AS, Lücke T, Roland D, Rutsch F, Santer R, Schlune A, Stauffer C, Schwab KO, Mitchell GA, Sass JO  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Healthy Development and Developmental Disorders in the first Year of Life  
**Monatsschr Kinderheilkd.** 2017;165(4): 288-300 (Impact(2017)=0.23, Typ=Article)  
Lücke T  
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Habit Cough in Childhood and Adolescence. Position Paper of the Working Group on reactive airways Dysfunction Syndrome of the Society for Pediatric Pneumology  
**Monatsschr Kinderheilkd.** 2017;165(5): 433-436 (Impact(2017)=0.23, Typ=Article)  
Niggemann B, Hinrichs B, Lehmann C, Koerner-Rettberg C, Koster H, Spindler T, Weiss C  
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Pulmonary Arteriel Microembolism As an Initial Manifestation of Behcets Disease  
**Monatsschr Kinderheilkd.** 2017;165(5): 427-432 (Impact(2017)=0.23, Typ=Article)

Wand K, Brinkmann F, Rothoef T, Trobs RB, Kececioglu D, Sandica E, Lucke T, Heyer CM, Lochowski R, Koerner-Rettberg C, Rossler L

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

- Regeneration of the entire human epidermis using transgenic stem cells.  
**Nature. 2017;551(7680): 327-332** (Impact(2017)=41.577, Typ=Article; Journal Article)  
Hirsch T, Rothoef T, Teig N, Bauer JW, Pellegrini G, De Rosa L, Scaglione D, Reichelt J, Klausegger A, Kneisz D, Romano O, Secone Seconetti A, Contin R, Enzo E, Jurman I, Carulli S, Jacobsen F, Luecke T, Lehnhardt M, Fischer M, Kueckelhaus M, Quaglino D, Morgante M, Bicciato S, Bondanza S, De Luca M  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Prognostic relevance of MOG antibodies in children with an acquired demyelinating syndrome.  
**Neurology. 2017;89(9): 900-908** (Impact(2017)=7.609, Typ=Article; Journal Article; Multicenter Study; Observational Study)  
Hennes EM, Baumann M, Schanda K, Anlar B, Bajer-Kornek B, Blaschek A, Brantner-Inthaler S, Diepold K, Eisenkölbl A, Gotwald T, Kuchukhidze G, Gruber-Sedlmayr U, Häusler M, Höftberger R, Karenfort M, Klein A, Koch J, Kraus V, Lechner C, Leiz S, Leypoldt F, Mader S, Marquard K, Poggenburg I, Pohl D, Pritsch M, Raucherzauner M, Schimmel M, Thiels C, Tibussek D, Vieker S, Zeches C, Berger T, Reindl M, Rostásy K, BIOMARKER Study Group  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- [Associations between insulin resistance and three B-vitamins in European adolescents: the HELENA study].  
**Nutr Hosp. 2017;34(3): 568-577** (Impact: liegt nicht vor, Typ=Article; Journal Article; English Abstract)  
Iglesia I, González-Gross M, Huybrechts I, De Miguel-Etayo P, Molnar D, Manios Y, Widhalm K, Gottrand F, Kafatos A, Marcos A, De la O Puerta A, Leclercq C, De Henauw S, Stehle P, Kersting M, Mouratidou T, Moreno LA  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Diet Quality during Infancy and Early Childhood in Children with and without Risk of Type 1 Diabetes: A DEDIPAC Study  
**Nutrients. 2017;9(1): 48-** (Impact(2017)=4.196, Typ=Article)  
Schoen S, Jergens S, Barbaresko J, Nothlings U, Kersting M, Remer T, Stelmach-Mardas M, Ziegler AG, Hummel S, DEDIPAC Consortium  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Intake of Energy and Protein is Associated with Overweight Risk at Age 5.5 Years: Results from the Prospective TEDDY Study.  
**Obesity (Silver Spring). 2017;25(8): 1435-1441** (Impact(2017)=4.042, Typ=Article; Journal Article)  
Beyerlein A, Uusitalo UM, Virtanen SM, Vehik K, Yang J, Winkler C, Kersting M, Koletzko S, Schatz D, Aronsson CA, Elding Larsson H, Krischer JP, Ziegler AG, Norris JM, Hummel S, TEDDY Study Group  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Treatment with long-acting lanreotide autogel in early infancy in patients with severe neonatal hyperinsulinism.  
**Orphanet J Rare Dis. 2017;12(1): 108** (Impact(2017)=3.607, Typ=Article; Journal Article)  
Corda H, Kummer S, Welters A, Teig N, Klee D, Mayatepek E, Meissner T  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Habit Cough in Childhood and Adolescence  
**Pediatr Padol. 2017;52(5): 199-203** (Impact: liegt nicht vor, Typ=Review)

Niggemann B, Hinrichs B, Lehmann C, Koerner-Rettberg C, Koster H, Spindler T, Weiss C

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

- RANDOMIZED, DOUBLE-BLIND, CONTROLLED PILOT STUDY ON SAFETY AND EFFICACY OF HYPERTONIC SALINE AS PREVENTIVE INHALATION THERAPY IN INFANTS WITH CF (PRESIS)

**Pediatr Pulmonol.** 2017;**52 47: S302-S302** (Impact(2017)=3.157, Typ=Meeting Abstract)

Stahl M, Graeber SY, Sommerburg O, Ricklefs I, Diekmann G, Dopfer C, Barth S, Schlegtendal A, Wielpuetz MO, Kauczor H, Koerner-Rettberg C, Naehrlich L, Tummler B, Kopp MV, Mall MA

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

- [Consensus-Based Guidelines for Diagnosis, Prevention and Treatment of Tuberculosis in Children and Adolescents - A Guideline on Behalf of the German Society for Pediatric Infectious Diseases (DGPI)].

**Pneumologie.** 2017;**71(10): 629-680** (Impact: liegt nicht vor, Typ=Review; Journal Article; English Abstract)

Feiterna-Sperling C, Brinkmann F, Adamczick C, Ahrens F, Barker M, Berger C, Berthold LD, Bogyi M, von Both U, Frischer T, Haas W, Hartmann P, Hillemann D, Hirsch FW, Kranzer K, Kunitz F, Maritz E, Pizzulli A, Ritz N, Schlags R, Spindler T, Thee S, Weizsäcker K

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

- [Tuberculosis Guideline for Adults - Guideline for Diagnosis and Treatment of Tuberculosis including LTBI Testing and Treatment of the German Central Committee (DZK) and the German Respiratory Society (DGP)].

**Pneumologie.** 2017;**71(6): 325-397** (Impact: liegt nicht vor, Typ=Article; Journal Article; English Abstract)

Schaberg T, Bauer T, Brinkmann F, Diel R, Feiterna-Sperling C, Haas W, Hartmann P, Hauer B, Heyckendorf J, Lange C, Nienhaus A, Otto-Knapp R, Priwitzer M, Richter E, Rumetshofer R, Schenkel K, Schoch OD, Schönfeld N, Stahlmann R

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

- Up-date on the NeoVitaA Trial: Obstacles, challenges, perspectives, and local experiences.

**Wien Med Wochenschr.** 2017;**167(11-12): 264-270** (Impact: liegt nicht vor, Typ=Journal Article)

Meyer S, Gortner L, NeoVitaA Trial investigators , Meyer S, Bay J, Gortner L, Ehrlich A, Ruckes C, Seidenberg J, Muyimbwa J, Wieg C, Stangl O, Böttger R, Avenarius S, Völkl T, Topf HG, Heimann K, Trepels-Kottek S, Keller-Wackerbauer A, Kittel J, Thomas W, Czoske A, Genzel-Boroviczény O, Mata Fernandez R, Ott T, Werner C, Felderhoff-Müser U, Stein A, Hahn E, Jenke A, Bauer J, Knuf M, Wurm D, Möller J, Beedgen B, Pöschl J, Fritsche K, Jung C, Müller A, Wenzing L, Wiegand S, Teig N, Franz A, Poets C, Gebauer C, Thome U, Berger A, Kreissl A, Mönig T, Nuñez FB, Lysko S, Taskaya G, Holzgartner N, Schroth M, Kiechl U, Neubauer V, Zemlin M, Maier RF, Ehrhardt H, Klein L, Reinhard J, Schaible T, Linnemann K, Heckmann M, Wagenpfeil S, Biesalski HK, Nohr D

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