

Kinder- und Jugendmedizin JH: Erfasste Publikationen aus 2021

- Developmental outcome of extremely preterm infants is improved after less invasive surfactant application: Developmental outcome after LISA.
Acta Paediatr 2021; 110(3): 818-825; Impact Factor=n.a.; Impact Factor 2020=2.299; Typ=Journal Article;
Mehler K, Broer A, Roll C, Göpel W, Wieg C, Jahn P, **Teig N**, Höhn T, Welzing L, Vochem M, Hoppenz M, Bühner C, Franklin J, Roth B, Herting E, Kribs A
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Mutations in TP73 cause impaired mucociliary clearance and lissencephaly.
Am J Hum Genet 2021; 108(7): 1318-1329; Impact Factor=n.a.; Impact Factor 2020=11.025; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Wallmeier J, Bracht D, Alsaif HS, Dougherty GW, Olbrich H, Cindric S, Dzierko M, Heyer C, **Teig N**, **Thiels C**, Faqeih E, Al-Hashim A, Khan S, Mogarri I, Almannai M, Al Otaibi W, Alkuraya FS, **Koerner-Rettberg C**, Omran H
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Cardiac parasympathetic activity in female patients with borderline personality disorder predicts approach/avoidance behavior towards angry faces.
Biol Psychol 2021; 163(): ; Impact Factor=n.a.; Impact Factor 2020=3.251; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Maiß C, Engemann L, Kern K, Flasbeck V, Mügge A, **Lücke T**, Brüne M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Autosomal recessive hypophosphatemic rickets type 2 (ARHR2) due to ENPP1-deficiency.
Bone 2021; 153(): ; Impact Factor=n.a.; Impact Factor 2020=4.398; Typ=Journal Article;Review;
Höppner J, Kornak U, **Sinningen K**, Rutsch F, Oheim R, **Grasemann C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Clinical course in two children with Juvenile Paget's disease during long-term treatment with intravenous bisphosphonates.
Bone Rep 2021; 14(): ; Impact Factor=n.a.; Impact Factor 2020=n.a.; Typ=Case Reports;
Höppner J, Steff K, Misof BM, Schündeln MM, Hövel M, **Lücke T**, **Grasemann C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Haematological characteristics and spontaneous haematological recovery in Pearson syndrome.
Br J Haematol 2021; 193(6): 1283-1287; Impact Factor=n.a.; Impact Factor 2020=6.998; Typ=Letter;
Yoshimi A, Grünert SC, Cario H, Fisch A, Gross-Wieltsch U, Timmermann K, Kontny U, Lobitz S, Odenthal HS, Schmid I, Uetz B, Höll T, Rötig A, **Lücke T**, Borkhardt A, Strauß G, Hohnacker A, Metzler M, Karall D, Niemeyer CM
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Efficacy, Retention and Tolerability of Everolimus in Patients with Tuberous Sclerosis Complex: A Survey-Based Study on Patients' Perspectives.
CNS Drugs 2021; 35(10): 1107-1122; Impact Factor=n.a.; Impact Factor 2020=5.749; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Willems LM, Rosenow F, Schubert-Bast S, Kurlmann G, Zöllner JP, Bast T, Bertsche A, Bettendorf U, Ebrahimi-Fakhari D, Grau J, Hahn A, Hartmann H, Hertzberg C, Hornemann F, Immisch I, Jacobs J, Klein KM, Klotz KA, Kluger G, Knake S, Knuf M, Marquard K, Mayer T, Meyer S, Muhle H, Müller-Schlüter K, von Podewils F, Ruf S, Sauter M, Schäfer H, Schlump JU, Syrbe S, **Thiels C**, Trollmann R, Wiemer-Kruel A, Wilken B, Zukunft B, Strzelczyk A

Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Cell-biological effects of zinc oxide spheres and rods from the nano- to the microscale at sub-toxic levels.
Cell Biol Toxicol 2021; 37(4): 573-593; Impact Factor=n.a.; Impact Factor 2020=6.691; Typ=Journal Article;
Olejnik M, **Kersting M**, Rosenkranz N, Loza K, Breisch M, Rostek A, Prymak O, Schürmeyer L, Westphal G, Köller M, Bünger J, Epple M, Sengstock C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- A structured patient empowerment programme for primary immunodeficiency significantly improves general and health-related quality of life.
Cent Eur J Immunol 2021; 46(2): 244-249; Impact Factor=n.a.; Impact Factor 2020=2.085; Typ=Journal Article;
Fasshauer M, Schuermann G, Gebert N, von Bernuth H, Goldacker S, Krueger R, Manzey P, Notheis G, Ritterbusch H, **Schauer U**, Schulze I, Umlauf V, Widmann S, Baumann U
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Breakfast Dietary Pattern Is Inversely Associated with Overweight/Obesity in European Adolescents: The HELENA Study.
Children (Basel) 2021; 8(11): ; Impact Factor=n.a.; Impact Factor 2020=2.863; Typ=Journal Article;
Cacau LT, De Miguel-Etayo P, Santaliestra-Pasías AM, Giménez-Legarre N, Marchioni DM, Molina-Hidalgo C, Censi L, González-Gross M, Grammatikaki E, Breidenassel C, De Ruyter T, **Kersting M**, Gottrand F, Androutsos O, Gómez-Martínez S, Kafatos A, Widhalm K, Stehle P, Molnár D, Manios Y, De Henauw S, Moreno LA
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Comment on Wunsch et al. The Impact of COVID-19 on the Interrelation of Physical Activity, Screen Time and Health-Related Quality of Life in Children and Adolescents in Germany: Results of the Motorik-Modul Study. *Children* 2021, 8, 98.
Children (Basel) 2021; 8(6): ; Impact Factor=n.a.; Impact Factor 2020=2.863; Typ=Journal Article;
Kersting M, Kalhoff H, Lücke T
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Interrelations of Physical Fitness and Cognitive Functions in German Schoolchildren.
Children (Basel) 2021; 8(8): ; Impact Factor=n.a.; Impact Factor 2020=2.863; Typ=Journal Article;
Drozdowska A, Falkenstein M, Jendrusch G, Platen P, **Lücke T, Kersting M, Sinnigen K**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Long-term Occupational Consequences for Families of Children With Type 1 Diabetes: The Mothers Take the Burden.
Diabetes Care 2021; 44(12): 2656-2663; Impact Factor=n.a.; Impact Factor 2020=19.112; Typ=Journal Article;
Dehn-Hindenberg A, Saßmann H, Berndt V, Biester T, Heidtmann B, Jorch N, Kim-Dorner SJ, Konrad K, **Lilienthal E**, Nellen-Hellmuth N, Neu A, Ziegler R, Lange K
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- The association between educational status and diabetes outcomes: results of the DIAS study in children with diabetes type 1 in Germany
Dibaetol Stoffwechs 2021; 16(03): 211-218; Impact Factor=n.a.; Impact Factor 2020=1.267; Typ=Article;
Mueller-Godeffroy E, Moenkemoeller K, **Lilienthal E**, Heidtmann B, Becker M, Feldhahn L, Freff M, Hilgard D, Krone B, Papsch M, Schumacher A, Schwab KO, Schweiger H, Wolf J, Bollow E, Holl R
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden

- SARS-CoV-2 Infections Among Children and Adolescents With Acute Infections in the Ruhr Region.
Dtsch Arztebl Int 2021; 118(21): 363-364; Impact Factor=n.a.; Impact Factor 2020=5.594; Typ=Journal Article;
Brinkmann F, **Schlegtendal A**, **Hoffmann A**, **Theile K**, Hippert F, Strodka R, Timmesfeld N, Diebner HH, **Lücke T**, **Maier C**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Hydrocortisone dosing in children with classic congenital adrenal hyperplasia: results of the German/Austrian registry.
Endocr Connect 2021; 10(5): 561-569; Impact Factor=n.a.; Impact Factor 2020=3.335; Typ=Journal Article;
 Hoyer-Kuhn H, Huebner A, **Richter-Unruh A**, Bettendorf M, Rohrer T, Kapelari K, Riedl S, Mohnike K, Dörr HG, Roehl FW, Fink K, Holl RW, Woelfle J
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Direct and indirect costs and cost drivers of Tuberous sclerosis complex in children, adolescents, and caregivers: A multicenter cohort study
Epilepsia 2021; 62 Suppl 3(): 304-305; Impact Factor=n.a.; Impact Factor 2020=5.864; Typ=Meeting Abstract;
 Zoellner JP, Grau J, Schubert-Bast S, Kurlemann G, Hertzberg C, Wiemer-Kruel A, Bast T, Bertsche A, Bettendorf U, Fiedler B, Hahn A, Hartmann H, Hornemann F, Immisch I, Jacobs-LeVan J, Kieslich M, Klein KM, Klotz A, Kluger G, Knuf M, Mayer T, Marquard K, Meyer S, Noda AH, Muhle H, Mueller-Schlueter K, Ruf S, Sauter M, Schlump JU, Syrbe S, **Thiels C**, Trollmann R, Wilken B, Willems LM, Rosenow F, Strzelczyk A
 Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Guidelines for Infant Nutrition in Germany The updated Dietary Scheme for the First Year of Life
Ernahr Umsch 2021; 68(6): M326-M332; Impact Factor=n.a.; Impact Factor 2020=0.489; Typ=Article;
Kersting M, **Kalhoff H**, **Voss S**, **Jansen K**, **Lucke T**
 Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Correction: Short-term effects of carbohydrates differing in glycemic index (GI) consumed at lunch on children's cognitive function in a randomized crossover study.
Eur J Clin Nutr 2021; (): ; Impact Factor=n.a.; Impact Factor 2020=4.016; Typ=Published Erratum;
Jansen K, Tempes J, **Drozdowska A**, Gutmann M, Falkenstein M, Buyken AE, Libuda L, Rudolf H, **Lücke T**, **Kersting M**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Fate of a food nudging intervention during the Corona-pandemic: unexpected shopping ban on a small clinic bistro.
Eur J Clin Nutr 2021; 75(1): 209-211; Impact Factor=n.a.; Impact Factor 2020=4.016; Typ=Clinical Trial;Journal Article;
Kalhoff H, **Voss S**, Abram F, Göbel C, **Lücke T**, **Kersting M**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- European Expert Consensus on Practical Management of Specific Aspects of Parathyroid Disorders in Adults and in Pregnancy: Recommendations of the ESE Educational Program of Parathyroid Disorders.
Eur J Endocrinol 2021; 186(2): R33-R63; Impact Factor=n.a.; Impact Factor 2020=6.664; Typ=Journal Article;
 Bollerslev J, Rejnmark L, Zahn A, Heck A, Appelman-Dijkstra NM, Cardoso L, Hannan FM, Cetani F, Sikjær T, Formenti AM, Björnsdottir S, Schalin-Jantti C, Belaya Z, Gibb FW, Lapauw B, Amrein K, Wicke C, **Grasemann C**, Krebs M, Ryhänen EM, Makay O, Minisola S, Gaujoux S, Bertocchio JP, Hassan-Smith ZK, Linglart A, Winter EM, Kollmann M, Zmierzczak HG, Tsourdi E, Pilz S, Siggelkow H, Gittoes NJ, Marcocci C, Kamenicky P
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Semen quality and testicular adrenal rest tumour development in 46,XY congenital adrenal hyperplasia: the importance of optimal hormonal replacement.
Eur J Endocrinol 2021; 184(4): 487-501; Impact Factor=n.a.; Impact Factor 2020=6.664; Typ=Journal Article;
Rohayem J, Bäumer LM, Zitzmann M, Fricke-Otto S, Mohnike K, Gohlke B, Reschke F, Jourdan C, Müller HL, Dunstheimer D, Weigel J, Jorch N, Müller-Rossberg E, Lanke E, Gätjen I, **Richter-Unruh A**, Hauffa BP, Kliesch S, Krumbholz A, Brämswig J
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Health-related quality of life in children and adolescents with tuberous sclerosis complex and their caregivers: A multicentre cohort study from Germany.
Eur J Paediatr Neurol 2021; 35(): 111-122; Impact Factor=n.a.; Impact Factor 2020=3.14; Typ=Journal Article;Multicenter Study;
Willems LM, Schubert-Bast S, Grau J, Hertzberg C, Kurlemann G, Wiemer-Kruel A, Bast T, Bertsche A, Bettendorf U, Fiedler B, Hahn A, Hartmann H, Hornemann F, Immisch I, Jacobs J, Kieslich M, Klein KM, Klotz KA, Kluger G, Knuf M, Mayer T, Marquard K, Meyer S, Muhle H, Müller-Schlüter K, Noda AH, Ruf S, Sauter M, Schlump JU, Syrbe S, **Thiels C**, Trollmann R, Wilken B, Zöllner JP, Rosenow F, Strzelczyk A
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Use of insulin pump therapy is associated with reduced hospital-days in the long-term: a real-world study of 48,756 pediatric patients with type 1 diabetes.
Eur J Pediatr 2021; 180(2): 597-606; Impact Factor=n.a.; Impact Factor 2020=3.183; Typ=Journal Article;
Auzanneau M, Karges B, Neu A, Kapellen T, Wudy SA, **Grasemann C**, Krauch G, Gerstl EM, Däublin G, Holl RW
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Does the type of bacterial colonization in lower airways affect the lung function in patients with Primary Ciliary Dyskinesia (PCD)?
Eur Respir J 2021; 58 Suppl 65(): ; Impact Factor=n.a.; Impact Factor 2020=16.671; Typ=Meeting Abstract;
Fein V, Schlegtendal A, Maier C, Koerner-Rettberg C, Brinkmann F
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Fate or missed opportunities - challenges in diagnosing paediatric drug resistant tuberculosis in Germany
Eur Respir J 2021; 58 Suppl 65(): ; Impact Factor=n.a.; Impact Factor 2020=16.671; Typ=Meeting Abstract;
Schaefer H, Barker M, Follmann P, Gunther A, Kaiser-Labusch P, Kerzen S, Schmidt C, Schuetz K, Stehling F, Timmesfeld N, Voehringer P, **Brinkmann F**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Late Breaking Abstract - Pulmonary function in children and adolescents after COVID-19
Eur Respir J 2021; 58 Suppl 65(): ; Impact Factor=n.a.; Impact Factor 2020=16.671; Typ=Meeting Abstract;
Schlegtendal A, Knoke L, Maier C, Luecke T, Brinkmann F
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Life- threatening cause of stridor and respiratory distress in a young infant
Eur Respir J 2021; 58 Suppl 65(): ; Impact Factor=n.a.; Impact Factor 2020=16.671; Typ=Meeting Abstract;
Wiemers A, Hoffmann A
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Establishment of Clinical and Lab Algorithms for the Identification of Carriers of Mutations in CYP21A2 - A Study of 365 Children and Adolescents.
Exp Clin Endocrinol Diabetes 2021; 129(7): 492-499; Impact Factor=n.a.; Impact Factor 2020=2.949; Typ=Journal Article;
Meinel J, Haverkamp T, Wünsche F, **Richter-Unruh A**

Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Prescription patterns of antiseizure drugs in tuberous sclerosis complex (TSC)-associated epilepsy: a multicenter cohort study from Germany and review of the literature.
Expert Rev Clin Pharmacol 2021; 14(6): 749-760; Impact Factor=n.a.; Impact Factor 2020=5.045; Typ=Journal Article;Multicenter Study;Review;
Strzelczyk A, Grau J, Bast T, Bertsche A, Bettendorf U, Hahn A, Hartmann H, Hertzberg C, Hornemann F, Immisch I, Jacobs J, Klotz KA, Kluger G, Knake S, Knuf M, Kurlemann G, Marquard K, Mayer T, Meyer S, Muhle H, Müller-Schlüter K, von Podewils F, Rosenow F, Ruf S, Sauter M, Schäfer H, Schlump JU, Schubert-Bast S, Syrbe S, **Thiels C**, Trollmann R, Wiemer-Kruel A, Wilken B, Zukunft B, Zöllner JP
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Case Report: Severe Neonatal Course in Paternally Derived Familial Hypocalciuric Hypercalcemia.
Front Endocrinol (Lausanne) 2021; 12(): ; Impact Factor=n.a.; Impact Factor 2020=5.555; Typ=Case Reports;
Höppner J, Lais S, Roll C, Wegener-Panzer A, Wieczorek D, Högler W, **Grasemann C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Lack of Evidence for a Relationship Between the Hypothalamus-Pituitary-Adrenal and the Hypothalamus-Pituitary-Thyroid Axis in Adolescent Depression.
Front Endocrinol (Lausanne) 2021; 12(): ; Impact Factor=n.a.; Impact Factor 2020=5.555; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Hirtz R, Libuda L, Hinney A, Föcker M, Bühlmeier J, Antel J, Holterhus PM, Kulle A, Kiewert C, Hebebrand J, **Grasemann C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Quality of Life in Men With Congenital Adrenal Hyperplasia Due to 21-Hydroxylase Deficiency.
Front Endocrinol (Lausanne) 2021; 12(): ; Impact Factor=n.a.; Impact Factor 2020=5.555; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Verhees MJM, Engels M, Span PN, Sweep FCGJ, van Herwaarden AE, Falhammar H, Nordenström A, Webb EA, **Richter-Unruh A**, Bouvattier C, de la Perrière AB, Arlt W, Reisch N, Köhler B, Rapp M, Stikkelbroeck NMML, Roeleveld N, Claahsen-van der Grinten HL
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Size Matters: The CAG Repeat Length of the Androgen Receptor Gene, Testosterone, and Male Adolescent Depression Severity.
Front Psychiatry 2021; 12(): ; Impact Factor=n.a.; Impact Factor 2020=4.157; Typ=Journal Article;
Hirtz R, Libuda L, Hinney A, Föcker M, Bühlmeier J, Holterhus PM, Kulle A, Kiewert C, Hebebrand J, **Grasemann C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Prednisone prevents particle induced bone loss in the calvaria mouse model.
Heliyon 2021; 7(8): ; Impact Factor=n.a.; Impact Factor 2020=n.a.; Typ=Journal Article;
Schündeln MM, **Höppner J**, Meyer FL, Schmuck W, Kauther MD, Hilken G, Levkau B, Rauner M, **Grasemann C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Rhizomelia and Impaired Linear Growth in a Girl with Juvenile Paget Disease: The Natural History of the Condition.
Horm Res Paediatr 2021; 94(3-4): 151-158; Impact Factor=n.a.; Impact Factor 2020=2.852; Typ=Case Reports;
Höppner J, Steff K, Lobert F, Heyer CM, Hauffa BP, **Grasemann C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Size Matters: CAG Repeat Length of the Androgen Receptor Gene, Testosterone, and Male Adolescent Depression Severity

Horm Res Paediatr 2021; 94 Suppl 1(SUPPL 1): 364-364; Impact Factor=n.a.; Impact Factor 2020=2.852; Typ=Meeting Abstract;
Hirtz R, Libuda L, Hinney A, Foecker M, Buehlmeier J, Antel J, Holterhus PM, Kulle A, Kiewert C, Hebebrand J, **Grasemann C**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden

- The Adrenal Steroid Profile in Adolescent Depression: A Valuable Bio-Readout?
Horm Res Paediatr 2021; 94 Suppl 1(SUPPL 1): 170-170; Impact Factor=n.a.; Impact Factor 2020=2.852; Typ=Meeting Abstract;
Hirtz R, Libuda L, Hinney A, Foecker M, Judith B, Holterhus PM, Kulle A, Kiewert C, Hauffa B, Hebebrand J, **Grasemann C**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Longitudinal Rise in Seroprevalence of SARS-CoV-2 Infections in Children in Western Germany-A Blind Spot in Epidemiology?
Infect Dis Rep 2021; 13(4): 957-964; Impact Factor=n.a.; Impact Factor 2020=n.a.; Typ=Journal Article;
Brinkmann F, Diebner HH, **Matenar C**, **Schlegtendal A**, **Spiecker J**, **Eitner L**, Timmesfeld N, **Maier C**, **Lücke T**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Increased Prevalence of Subclinical Hypothyroidism and Thyroid Autoimmunity in Depressed Adolescents: Results From a Clinical Cross-Sectional Study in Comparison to the General Pediatric Population.
J Clin Psychiatry 2021; 82(2): ; Impact Factor=n.a.; Impact Factor 2020=4.384; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Hirtz R, Föcker M, Libuda L, Antel J, Öztürk D, Kiewert C, Munteanu M, Peters T, Führer D, Zwanziger D, Thamm M, Hebebrand J, **Grasemann C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Assessment of intellectual impairment, health-related quality of life, and behavioral phenotype in patients with neurotransmitter related disorders: Data from the iNTD registry.
J Inherit Metab Dis 2021; 44(6): 1489-1502; Impact Factor=n.a.; Impact Factor 2020=4.982; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Keller M, Brennenstuhl H, Kuseyri Hübschmann O, Manti F, Julia Palacios NA, Friedman J, Yildiz Y, Koht JA, Wong SN, Zafeiriou DI, López-Laso E, Pons R, Kulhánek J, Jeltsch K, Serrano-Lomelin J, Garbade SF, Opladen T, Goetz H, **International Working Group on Neurotransmitter related Disorders (iNTD)**, Burlina A, Cortès-Saladelafont E, Fernández Ramos JA, García-Cazorla A, Hoffmann GF, Kiat Hong ST, Honzík T, Kavecán I, Kurian MA, Leuzzi V, **Lücke T**, Manzoni F, Mastrangelo M, Mercimek-Andrews S, Mir P, Oppebøen M, Pearson TS, Sivri HS, Steel D, Stevanović G, Fung CW
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Incidence, Time Course and Influence on Quality of Life of Intensive Care Unit-Acquired Weakness Symptoms in Long-Term Intensive Care Survivors.
J Intensive Care Med 2021; 36(11): 1313-1322; Impact Factor=n.a.; Impact Factor 2020=3.51; Typ=Journal Article;
Meyer-Frießem CH, Malewicz NM, Rath S, Ebel M, Kaisler M, Tegenthoff M, Schildhauer TA, Pogatzki-Zahn EM, **Maier C**, Zahn PK
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Age-dependent favorable visual recovery despite significant retinal atrophy in pediatric MOGAD: how much retina do you really need to see well?
J Neuroinflammation 2021; 18(1): ; Impact Factor=n.a.; Impact Factor 2020=8.322; Typ=Journal Article;
Havla J, Pakeerathan T, Schwake C, Bennett JL, Kleiter I, Felipe-Rucián A, Joachim SC, Lotz-Havla AS, Kümpfel T, Krumbholz M, Wendel EM, Reindl M, **Thiels C**, **Lücke T**, Hellwig K, Gold R, Rostasy K, Ayzenberg I
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Cardiometabolic Risk is Positively Associated with Underreporting and Inversely Associated with Overreporting of Energy Intake Among European Adolescents: The Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) Study.
J Nutr 2021; 151(3): 675-684; Impact Factor=n.a.; Impact Factor 2020=4.798; Typ=Journal Article;Research Support, Non-U.S. Gov't; González-Gil EM, Huybrechts I, Aguilera CM, Béghin L, Breidenassel C, Gesteiro E, González-Gross M, de Henauw S, **Kersting M**, Donne CL, Manios Y, Marcos A, Meirhaeghe A, De Miguel-Etayo P, Molina-Hidalgo C, Molnár D, Papadaki A, Widhalm K, Moreno LA, Bel-Serrat S
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Cross-sectional analysis: clinical presentation of children with persistently low ALP levels.
J Pediatr Endocrinol Metab 2021; 34(12): 1559-1566; Impact Factor=n.a.; Impact Factor 2020=1.634; Typ=Journal Article; Semler O, Partsch CJ, Das AM, Prechtl A, **Grasemann C**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- The ability of the neonatal immune response to handle SARS-CoV-2 infection.
Lancet Child Adolesc Health 2021; 5(3): e6-e7; Impact Factor=n.a.; Impact Factor 2020=11.288; Typ=Letter;Comment; Götzinger F, Santiago-Garcia B, Fumadó-Pérez V, **Brinkmann F**, Tebruegge M, **ptbnet COVID-19 Study Group**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Chronic abdominal pain-Result of a rare gastrointestinal malformation?
Monatsschr Kinderheilkd 2021; (); ; Impact Factor=n.a.; Impact Factor 2020=0.323; Typ=Article; Early Access; Brinkmann JE, Alrefai M, Senkal M, **Schmidt-Choudhury A**, Schmidt WE, Tannapfel A, Seul R
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Inducible laryngeal obstruction (ILO)-Causes, clinical presentation, diagnostics and treatment Position paper of the working group on dysfunctional respiratory symptoms of the Society for Pediatric Pneumology (GPP)
Monatsschr Kinderheilkd 2021; 169(11): 1075-1082; Impact Factor=n.a.; Impact Factor 2020=0.323; Typ=Article; **Dillenhofer S**, Hinrichs B, Kohl A, Kuhnigk M, Maas R, Pfeiffer-Kascha D, Rutt T, **Schlegtendal A**, Seidenberg J, Spindler T, Suerbaum C, Wilmsmeyer B, Zeidler S, **Koerner-Rettberg C**
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Jejunal tube feeding in children and adolescents
Monatsschr Kinderheilkd 2021; 169 Suppl 1(SUPPL 1): 29-42; Impact Factor=n.a.; Impact Factor 2020=0.323; Typ=Article; Broekaert I, **Bildheim V**, Brunert A, Hauer A, Schwarz C, **Schmidt-Choudhury A**
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