

1. Till Reckert, Silke Schwarz, Uwe Büsching und David Martin. *Bildschirmfrei bis Drei – Am Lebensanfang volle Wirklichkeitserfahrung ermöglichen. Kinder- und Jugendarzt.* 2020 Mar;51(3):195–199
2. Martin, D., Reckert, T., Jenetzky, E., Krafft, H., Steuber, C., Fischbach, T., & Schwarz, S. *Corona bei Kindern (Co-Ki) Studie: Relevanz von SARS-CoV-2 in der ambulanten pädiatrischen Versorgung in Deutschland.* (2020). *Monatsschrift Kinderheilkunde.* Accepted. Impact factor: 0.34
3. Schwarz, S., Steuber, C., Krafft, H., Boehm, K. & Martin, D. *Paediatric COVID 19 case with regard to the family infection chain and the psychosocial context.* (2020). *Clinical Case Reports.* Accepted. DOI:10.1002/ccr3.3331
4. Martin, David. *Ethik in Zeiten von Corona: Sollte es nahen Verwandten von Personen mit COVID-19 erlaubt sein, ihre Angehörigen im Krankenhaus zu besuchen*
In: M. Woesler, H.-M. Sass eds. *Medizin und Ethik in Zeiten von Corona.* LIT 2020, 111-116.
Impact factor: n.a.
5. Martin, David: *Ethics in times of Corona: Should close relatives of persons with COVID-19 be allowed to visit their loved ones in the hospital?* In: Martin Woesler, Hans-Hans-Martin Sass (Eds.), *Medicine and Ethics in Times of Corona.* Series: *Ethik in der Praxis / Practical Ethics - Studien / Studies* , Bd. 47, pp. 139ff. (2020).
6. *Important Tools for Use by Pediatric Endocrinologists in the Assessment of Short Stature*
Labarta J.I., Ranke M.B., Maghnie M., Martin D., Guazzarotti L., Pfäffle R., Koledova E., Wit J.M.
Journal of clinical research in pediatric endocrinology (2020). Date of Publication: 2 Oct 2020
Impact Factor: 1.9
7. Martin, D., Wachtmeister, J., Ludwigs, K. et al.: *The FeverApp registry – ecological momentary assessment (EMA) of fever management in families regarding conformity to up-to-date recommendations.*
In: *BMC Med Inform Decis Mak* 20, 249 (2020).
<https://doi.org/10.1186/s12911-020-01269-w>
Impact Factor: 2.745
8. Christiane Diefenbach, Jennifer Schlecht, Jochem König, David Martin, Rainer Patzlaff, Martina F. Schmidt und Michael S. Urschitz (2020): *Schulische Fähigkeiten von Kindern mit speziellem medizinischem Versorgungsbedarf am Ende des ersten Schuljahres. Ergebnisse zweier Kohortenstudien an Waldorfschulen und traditionellen Schulen.*
RoSE Research on Steiner Education, Vol 11, No 1 (2020)
<https://www.rosejournal.com/index.php/rose/issue/view/29/showToc>
Impact Factor: n.a.

9. Jäger, Ralf Matti; Martin, David (2020): Kunsttherapie: *Alle Künste unter einem Begriff*. Deutsches Ärzteblatt 2020; 18 (8): 354–7.
Impact Factor: 4,469

10. Reckert, T./Ewald, D./Fehr, F./Büsching, U./Schwarz, S./Martin, D. (2020): *Corona-Krise und die Versorgungsforschung in der ambulanten Pädiatrie „We have a dream!“* Kinder- und Jugendarzt 51 (2020), S. 350–351.
Impact Factor: n.a.

11. Henrik Szöke, Georg Soldner, Christine Saahs, Caroline Speiser, Carla Wullschleger, David Martin, Denis Koshechkin, David Martin, Madeleen Winkler, Rolf Heine, Ute Höinghaus-Poland: *Prevention and Treatment of Acute Otitis Media in Children and Adults from the Perspective of Anthroposophic Medicine. Recommendations of an International Expert Commission for Medical Professionals*
<https://www.anthromedics.org/PRA-0935-EN#list-sections-3> (Last update: 30.04.2020)
Impact Factor: n.a.

12. David Martin, Marcel Konrad, Charles Christian Adarkwah & Karel Kostev: *Reduced antibiotic use after initial treatment of acute respiratory infections with phytopharmaceuticals- a retrospective cohort study*,
Postgraduate Medicine, (2020) DOI: 10.1080/00325481.2020.1751497
Impact Factor: 2.237

13. Till Reckert, In Zusammenarbeit mit: Dominik Ewald, Folkert Fehr, Uwe Büsching, Silke Schwarz und David Martin: *Corona-Krise und die Versorgungsforschung in der ambulanten Pädiatrie: „We have a dream!“*
Kinder- und Jugendarzt. 2020 Mar; 51(3): Artikel #4420
Impact Factor: n.a.

14. Till Reckert, Silke Schwarz, Uwe Büsching und David Martin: *Am Lebensanfang volle Wirklichkeitserfahrung ermöglichen*
Kinder- und Jugendarzt. 2020 Mar; 51(3):195–199
Impact Factor: n.a.

15. Jan Vagedes, David Martin, Verena Müller, Eduard Helmert, Benedikt M. Huber, Frank Andrasik, Tido von Schoen-Angerer (2020)
Restrictive antibiotic use in children hospitalized for pneumonia: A retrospective inpatient study
European Journal of Integrative Medicine 34 (2020)
Impact Factor: 0,79

16. Beerenbrock, Y., Meyer, L., Böhme, J., Herrlich, S., Mews, S., Berger, B., Martin, D., Büssing, A. (2019)
Perceived effects of Tango Argentino on Body Experience in Persons with Parkinson's Disease (PD) – a qualitative study with affected persons and their partners. Complementary Therapies in Medicine Complement Ther Med 2020 Jan;48:102221.
doi: 10.1016/j.ctim.2019.102221.
Impact Factor: 1.979

17. Berger B, Stange R, Baumann A, Köblös D, Liebscher D, Bley M, Michalsen A, Martin D.
Fasten für Menschen mit Typ-1-Diabetes (FaMed1). *Ernährung & Medizin*. 2019;34(02):74-78

18. Schwarz S, Krafft H, Büssing A, Boehm K, Reckert T, Büsching U, Martin D: November 2019
Self-perceived usage of digital screen media and intentions to reduce it. An open, prospective, multi-centered, pseudonymized survey among parents and their children.
Archives of Pediatrics 2019
Impact Factor: 1,2

19. G. S. Kienle, Ben-Arye, B. Berger, C. Cuadrado Nahum, T. Falkenberg, G. Kapocs, H. Kiene, D. Martin, U. Wolf, and H. Szoke:
Contributing to Global Health: Development of an Consensus-Based Whole Systems Research Strategy for Anthroposophic Medicine
Evidence-Based Complementary and Alternative Medicine 2019, in Press
Impact Factor: 1.931

20. D. Martin: *Nichtlinearität des kindlichen Wachstums. Entwicklung als kinder- und jugendmedizinische Besonderheit.*
BVKJ-Schwerpunktheft 2019 ISBN 978-3-9816001-9-3
Impact Factor: n/a

21. C. Raak, P. Krueger, P. Klement, S. De Jaegere, S. Weber, T. Keller, L. Ilyenko, D. Martin, T. Ostermann:
Effectiveness of a homeopathic complex medicine in infantile colic: A randomized multicenter study.
Complementary Therapies in Medicine 2019, 45: 136-141
Impact Factor: 1.979

22. J. Vagedes, A. Fazeli, A. Boening, E. Helmert, B. Berger, D. Martin:
Efficacy of rhythmical massage in comparison to heart rate variability biofeedback in patients with dysmenorrhea—A randomized, controlled trial
Complementary Therapies in Medicine 2019; 42: 438-444
Impact Factor: 1.979

23. Erik W. Baars, Eefje Belt-van Zoen, Thomas Breitzkreuz, David Martin, Harald Matthes, Tido von Schoen-Angerer, Georg Soldner, Jan Vagedes, Herman van Wietmarschen, Olga Patijn, Merlin Willcox, Paschen von Flotow, Michael Teut, Klaus von Ammon, Madan Thangavelu, Ursula Wolf, Josef Hummelsberger, Ton Nicolai, Philippe Hartemann, Henrik Szöke, Michael McIntyre, Esther T. van der Werf, Roman Huber:
The contribution of Complementary & Alternative Medicine to reduce antibiotic use: a narrative review of health concepts, prevention and treatment strategies. Evidence-based
Complementary and Alternative Medicine 2019, Article ID 5365608, 29 pages,
Impact Factor: 1.931

24. B. Emde, B. Huber, D. Martin, G. Soldner, H. Szöke, J. Vagedes, M. Winkler:
Anthroposophic approach to acute and recurrent rhinosinusitis in adults and children
International experts recommendations
Anthromedics 2019
<https://www.anthromedics.org/topics/685>
Impact Factor: n/a
25. *The contribution of Complementary & Alternative Medicine to reduce antibiotic use: a narrative review of health concepts, prevention and treatment strategies*
^{1,2}Erik W. Baars, ²Eefje Belt-van Zoen, ³Thomas Breitkreuz, ⁴David Martin, ⁵Harald Matthes, ⁶Tido von Schoen-Angerer, ⁷Georg Soldner, ⁸Jan Vagedes, ¹Herman van Wietmarschen, ¹Olga Patijn, ⁹Merlin Willcox, ¹⁰Paschen von Flotow, ⁵Michael Teut, ¹¹Klaus von Ammon, ¹²Madan Thangavelu, ¹¹Ursula Wolf, ¹³Josef Hummelsberger, ¹⁴Ton Nicolai, ¹⁵Philippe Hartemann, ¹⁶Henrik Szöke, ¹⁷Michael McIntyre, ¹⁸Esther T. van der Werf, ¹⁹Roman Huber
Evidence-based Complementary and Alternative Medicine
2019, Article ID 5365608, 29 pages, 2019
Impact Factor 2.06
26. *Healing Architecture for Sick Kids" - Concepts of Environmental and Architectural Factors in Child and Adolescent Psychiatry*
Oliver Fricke, Alfred Längler, David Martin
Zeitschrift für Kinder- und Jugendpsychiatrie und Psychotherapie (2019), 27–33
<https://doi.org/10.1024/1422-4917/a000635>
Impact factor: 1.206
27. *Wie Eltern gut informiert Ihren fiebernden Kindern helfen können*
David Martin
Kinder- und Jugendarzt 2018;8:497-498
Impact Factor: n.a.
28. *Effectiveness of a Homeopathic Complex Remedy in Colic and Flatulence in Children: A randomized multicenter study*
Peter Krüger, Christa Raak, Sabine De Jaegere, Stephan Weber, Thomas Keller, Lydia Ilyenko, Petra Klement, David Martin
Submitted to Complementary Therapies in Medicine, 2018
29. *Keine Angst vor Fieber*
Kindersprechstunde
David Martin
a tempo 2018;10:20-21
Impact Factor: n.a.
30. *CD34+ selected stem cell boosts can improve poor graft function after paediatric allogeneic stem cell transplantation.*
Mainardi, C., Ebinger, M., Enkel, S., Feuchtinger, T., Teltschik, H.-M., Eyrich, M., Schumm, M., Rabsteyn, A., Schlegel, P., Seitz, C., Schwarze, C.-P., Müller, I., Greil, J., Bader, P., Schlegel, P.-G., Martin, D., Holzer, U., Döring, M., Handgretinger, R. and Lang, P
Br J Haematol, 2018;180: 90–99

Impact factor: 5.67

31. *Wie gehen Kinderärzte mit Fieber um? Ergebnisse einer qualitativen Untersuchung und Vorstellung der FieberApp-Registerstudie*
David D. Martin und Till Reckert
PädNetzSInfo:2017;5:9-12
Impact factor: n.a.
32. *Fieber aus anthroposophischer Sicht und deren wissenschaftlichen Validierung*
David D. Martin
Der Merkurstab – Journal of Anthroposophic Medicine 2017;4:3-16
Impact factor: n.a.
33. *Meditation und Medizin*
David Martin und Silke Schwarz
Zeitschrift für Komplementärmedizin 2017; 03(01): 12
Impact factor: n.a.
34. *Design of a self-management program for children aged 6-12 with Type - 1- Diabetes mellitus at the Community Hospital Herdecke, Germany. Bettina Berger, Dominik Sethe, Dörte Hilgard, David Martin, Peter Heusser.*
Complementary Medicine Research. 2017;24(4):255-263
Impact factor: 0.865
35. *Person-centeredness in integrative health care and integrative medical education. Thiel M, Längler A, Schwermer M, Zuzak TJ, Berger B, Schwarz C, Schwiegershausen M, Cramer H, Böhm K, Föllner-Mancini A, Michaelis R, Martin D, Heusser P, Kienle GS, Mussler M, Fuchs D, Kiene H, Raak C, Ostermann T, Baumgartner S, Edelhäuser F, Cysarz D, Tauschel D, Lutz G, Scheffer C*
Complement Med Res 2017;24 doi: 10.1159/000460277.
Impact factor: 0.865
36. *Hygiene: Anregend*
Sommer, Markus; Martin, David D.
Dtsch Arztebl 2017; 114(7): 325
Impact factor: n.a.
37. *Fallbericht: Einsatz von Antibiotika bei Kindern mit Pneumonie*
David Martin
Zeitschrift für Komplementärmedizin 2017;4:2-7
Impact factor: n.a.
38. *Fieberkrämpfe: Hilft Wärme im Fieberanstieg?*
David D. Martin
Zeitschrift für Komplementärmedizin 2017; 09(01): 38-41.
Impact factor: n.a.
39. *Fieber aus anthroposophischer Sicht*

David D. Martin

Zeitschrift für Komplementärmedizin 2017; 09(01): 32-37

DOI: 10.1055/s-0042-119762

Impact factor: n.a.

40. *Automated determination of bone age from hand X-rays at the end of puberty and its applicability for age estimation*
Thodberg HH, Rijn RRv, Jenni OG, Martin DD
Int J Legal Med, ePub ahead of Print 2016, DOI 10.1007/s00414-016-1471-8
Impact Factor; 2.862
41. *Fever, views in Anthroposophic Medicine and their scientific Validation*
Martin DD
Evidence-based Complementary and Alternative Medicine
Volume 2016, Article ID 3642659, 13 pages, <http://dx.doi.org/10.1155/2016/3642659>
Impact Factor 1,9
42. *Automated Greulich–Pyle bone age determination in children with chronic kidney disease.*
Nüsken E, Imschinetzki D, Nüsken KD, Körber F, Hans-Joachim Mentzel HJ, Peitz J, Martin Bald, Büscher R, John U, Klaus G, Konrad M, Pape L, Tönshoff B, Martin DD, Weber L, Dötsch J.
Pediatr Nephrol 2015;30(7):1173-9
Impact factor: 2.881
43. *Comment on “The evidential value of developmental age imaging for assessing age of majority”*
Thodberg HH, Martin DD
Annals of Human Biology accepted for publication
Impact factor: 1.273
44. *Einzelfall eröffnet Forschung: Rhythmische Massage hilft bei Regelschmerzen – von einer Patientenbegegnung zu einer randomisierten, kontrollierten Studie.*
Martin DD
Das Goetheanum 2015;38:8-9
Impact factor: n.a.
45. *Schoolchildren born VLBW or VLGA show height-related changes in body composition and muscle function but no evidence of metabolic syndrome risk factors. Results from the NEOLONG study.*
Ranke MB, Schweizer R, Rodemann SM, Bevot A, Litzba K , Serra F, Martin DD, Krägeloh-Mann I, Binder G.
Journal of Pediatric Endocrinology and Metabolism. ISSN (Online) 2191-0251, ISSN (Print) 0334-018X, DOI: 10.1515/jpem-2015-0266, October 2015
Impact factor: 0.880
46. *Height, muscle, fat and bone response to growth hormone in short children with very low birth weight (VLBW) born appropriate for gestational age (AGA) and small for gestational age (SGA).*

- Berndt C, Schweizer R, Ranke MB, Binder G, Martin DD. Hormone Research in Paediatrics 2014;82(2):81-8
Impact factor: 2.622
47. *Automation of bone age reading and a new prediction model improve adult height prediction in children with short stature.*
Unrath U, Thodberg HH, Schweizer R, Ranke MB, Binder G, Martin DD.
Horm. Res. Paediatr 2012;78:312-319
Impact factor: 2.622
48. *Mechanography in childhood: references for grip force, multiple one-leg hopping force and whole body stiffness.*
Lang I, Rakhimi N, Busche P, Rawer R, Martin DD.
J Musculoskelet Neuronal Interact 2013;13(2):227-35
Impact factor: 2.45
49. *The Rubicon of Mid-Childhood – An Approximation.*
Martin DD.
Der Merkurstab 2012;4:304-309
Impact factor: n.a.
50. *Mechanography in childhood: references for force and power in counter movement jumps and chair rising tests.*
Busche P, Rakhimi N, Lang I, Rawer R, Martin DD.
J Musculoskelet Neuronal Interact 2013;13(2):213-26
Impact factor: 2.45
51. *Analyses from one centre of short- and long-term growth in Turner Syndrome on standard growth hormone (GH) doses confirm growth prediction algorithms and show normal IGF-I levels.*
Ranke MB, Schweizer R, Martin DD, Eehalt S, Schwarze CP, Serra F, Binder G.
Hormone Research in Paediatrics 2012;77:214
Impact factor: 2.622
52. *Diversity in auxology: between theory and practice.*
Hermanussen H, Lieberman LS, Schönfeld Janewa V, Scheffler C., Ghosh A, Bogin B, Godina E, Kaczmarek M, El-Shabrawi M, Salama EE, Rühli FJ, Staub K, Woitek U, Blaha P, Aßmann C, van Buuren S, Lehmann A Satake T, Thodberg HH, Jopp E, Kirchengast S, Tutkuviene J, McIntyre MH, Wittwer-Backofen U, Boldsen JL, Martin DD and Meier J.
J. Biol. Clinic. Anthropol 2012;69/2:159–174
Impact factor: n.a.
53. *Anregungen für den Elternabend “Rubikon” in der Mitte der Kindheit.*
Martin DD.
Medizinische-Pädagogische Konferenz 2012;60:28-38
Impact factor: n.a.

54. *Comparison of radiogrammetric metacarpal indices in children and reference data from the First Zürich Longitudinal Study.*
Martin DD, Heckmann C, Jenni OG, Ranke MB, Binder G.
Pediatr Radiol 2012;42(8):982–991
Impact factor: 1.186
55. *Validation of automated bone age determination in children with congenital adrenal hyperplasia.*
Martin DD, Katharina Heil, Heckmann C, Zierl A, Ranke MB, Binder G.
Pediatric Radiology 2013;43(12):1615-1621
Impact factor: 1.186
56. *Standardisation of the Tanner-Whitehouse bone age method in the context of automated image analysis.*
Thodberg HH, Jenni O, Ranke MB, Martin DD.
Ann Hum Biol 2012;39(1):68-75
Impact factor: 0.926
57. *Validation of automatic bone age rating in children with precocious and early puberty.*
Martin DD, Meister K, Schweizer R, Ranke MB, Thodberg HH, and Binder G.
J Pediatr Endocrinol Metab 2011;24 (11-12):1009-14
Impact factor: 0.74
58. *The use of bone age in clinical practice – Part Two.*
Martin DD, Wit JM, Hochberg Z, Sävendahl L, van Rijn RR, Fricke O, Cameron N, Caliebe J, Hertel T, Kiepe D, Albertsson-Wikland K, Thodberg TT, Binder G and Ranke MB.
Hormone Research in Paediatrics 2011;76(1):10-16
Impact factor: 2.622
59. *The use of bone age in clinical practice – Part One.*
Martin DD, Wit JM, Hochberg Z, Sävendahl L, van Rijn RR, Fricke O, Cameron N, Hertel T, Thodberg TT, Binder G and Ranke MB.
Hormone Research in Paediatrics 2011;76(1):1-9
Impact factor: 2.622
60. *Short children with low birth weight (LBW) born either small for gestational age (SGA) or average for gestational age (AGA) show similar growth response and changes in insulin-like growth factor – 1 (IGF-I) to growth hormone treatment during the first prepubertal year.*
Ranke MB, Martin DD, Eehalt S, Schwarze CP, Serra F, Wollmann HA, Schweizer R.
Hormone Research in Paediatrics 2011;76:104-112
Impact factor: 2.622
61. *Metacarpal thickness, width and medullary diameter in children - reference curves from the First Zurich Longitudinal study.*
Martin DD, Heckmann C, Jenni OG, Ranke MB, Binder G, Thodberg HH.
Osteoporos Int 2011;22(5):1525-36
Impact factor: 4.29

62. *Automatic Determination of Left- and Right-Hand Bone Age in the First Zurich Longitudinal Study.*
Martin DD, Neuhof J, Jenni OG, Ranke MB, Thodberg HH.
Hormone Research in Paediatrics 2010;74:50–55
Impact factor: 2.622
63. *Validation of Bone Age Methods by their Ability to Predict Adult Height.*
Thodberg HH, Neuhof J, Ranke MB, Jenni OG, Martin DD.
Hormone Research in Paediatrics 2010;74:15-22
Impact factor: 2.622
64. *The Auxological and Biochemical Continuum of Short Children Born Small for Gestational Age (SGA) or with Normal Birth Size (Idiopathic Short Stature).*
Caliebe J, Martin DD, Ranke MB, Wit JM.
International Journal of Pediatric Endocrinology 2010; 852967 (E-Pub)
Impact factor: not listed
65. *Prediction of Adult Height Based on Automated Determination of Bone Age.*
Thodberg HH, Jenni OG, Caflisch J, Ranke MB, Martin DD.
J Clin Endocrinol Metab 2010;94(12):4868-4874
Impact factor: 6.325
66. *A Pediatric Bone Index derived by Automated Radiogrammetry.*
Thodberg HH, van Rijn RR, Tanaka T, Martin DD, Kreiborg S.
Osteoporos Int 2010;21(8):1391-400
Impact factor: 4.29
67. *Validation of a New Method for Automated Determination of Bone Age in Japanese Children.*
Martin DD, Sato K, Sato M, Thodberg HH, Tanaka T.
Hormone Research in Paediatrics 2010;73:398-404
Impact factor: 2.622
68. *Anthroposophic Medicine in Paediatric Oncology in Germany: Results of a Population-Based Retrospective Parental Survey.*
Laengler A, Spix C, Edelhauser F, Martin DD, Kameda G, Kaatsch P, Seifert G.
Pediatr Blood Cancer 2010;55:1111–1117
Impact factor: 2.16
69. *Growth Hormone-Induced Increases in Skeletal Muscle Mass Alleviates the Associated Insulin Resistance in Short Children Born Small for Gestational Age, but Not with Growth Hormone Deficiency.*
Martin DD, Schweizer R, Schönau E, Binder G, Ranke MB.
Horm Res 2009;72(1):38-45
Impact factor: 2.285
70. *Clinical Application of Automated Greulich-Pyle Bone Age Determination in Children with Short Stature.*
Martin DD, Deusch D, Schweizer R, Binder G, Thodberg HH, Ranke MB.

Pediatr Radiol 2009;39:598–607

Impact factor: 1.186

71. *Immunocytochemical Examinations of Biological Traces on Expanding Bullets (QD-PEP).*

Wehner F, Moos NRM, Wehner HD, Martin DD, Schulz MM

Forensic Sci Int 2008;182(1-3):66-70

Impact factor: 1.864

72. *The Endocrine Phenotype in Silver-Russell Syndrome is Defined by the Underlying Epigenetic Alteration.*

Binder G, Seidel AK, Martin DD, Schweizer R, Schwarze CP, Wollmann HA, Eggermann T, Ranke MB.

J Clin Endocrinol Metab 2008;93(4):1402-1407

Impact factor: 6.325

73. *Muscle Function Improves during Growth Hormone Therapy in Short Children Born Small for Gestational Age: Results of a Peripheral Quantitative Computed Study on Body Composition.*

Schweizer R, Martin DD, Schönau E, Ranke MB.

J Clin Endocrinol Metab 2008;93(8):2978-2983

Impact factor: 6.325

74. *Assessment of Risks of “Lifestyle” Diseases Including Cardiovascular Disease and Type 2 Diabetes by Anthropometry in Remote Australian Aborigines.*

Gracey M, Burke V, Martin DD, Johnston RJ, Jones TW, Davis EA.

Asia Pac J Clin Nutr 2007;16(4):688-697

Impact factor: 0.817

75. *The Course of Neonatal Cholestasis in Congenital Combined Pituitary Hormone Deficiency.*

Binder G, Martin DD, Kanther I, Schwarze CP, Ranke MB.

J Pediatr Endocrinol Metab 2007;(6):695-702

Impact factor: 0.938

76. *Similar Effects of Long-Term Exogenous Growth Hormone (GH) on Bone and Muscle Parameters: a pQCT Study of GH-Deficient and Small-for-Gestational-Age (SGA) Children.*

Schweizer R, Martin DD, Haase M, Roth J, Trebar B, Binder G, Schwarze C, Ranke MB.

Bone 2007;41(5):875-881

Impact factor: 4.145

77. *Immunzytochemische Untersuchungen biologischer Spuren an Tatklingen.*

[*Immunocytochemical examination of biological traces on knife blades*].

Wehner F, Stiegler A, Schulz MM, Wehner HD, Martin DD.

Archiv für Kriminologie 2007;219(5-6):180-190

Impact factor: not listed

78. *Clinical Grade Generation of Hexon-specific T Cells for Adoptive T-cell Transfer as a Treatment of Adenovirus Infection After Allogeneic Stem Cell Transplantation.*

Feuchtinger T, Richard C, Stefanie J, Scheible MH, Schumm M, Hamprecht K, Martin DD,

Jahn G, Handgretinger R, Lang P.
J Immunother 2008;31(2):199-206
Impact factor: 3.662

79. *The Muscle-bone Relationship in Cystic Fibrosis Patients.*
Ocenaskova E, Liebhardt K, Stern M, Schweizer R, Martin DD
Ces-Slov Pediat 2007;62(4):204-212
Impact factor: not listed
80. *The Effect of Growth Hormone (GH) Treatment on Forearm Muscle in GH-Deficient Children: Evidence Based on Peripheral Quantitative Computed Tomography Measurements.*
Schweizer R, Martin DD, Branko T, Schwarze CP, Binder G, Ranke MB
Hormone Research 2006; 66(suppl 1): 85-88
Impact factor: 2.285
81. *An Aboriginal-Driven Program to Prevent, Control and Manage Nutrition-Related "Lifestyle" Diseases including Diabetes.*
Gracey M, Bridge E, Martin DD, Jones TW, Spargo RM, Shephard M, Davis EA.
Asia Pacific Journal of Clinical Nutrition 2006;15(2):178-188
Impact factor: 0.817
82. *IGF-I and IGF Binding Protein-3 Levels during Initial GH Dosage Step-Up Are Indicators of GH Sensitivity in GH-Deficient Children and Short Children Born Small for Gestational Age.*
Ranke MB, Traunecker R, Martin DD, Schweizer R, Schwarze CP, Wollmann HA, Binder G.
Horm Res 2005 19;64(2):68-76
Impact factor: 2.285
83. *Detection of Colchicine by Means of LC-MS/MS after Mistaking Meadow Saffron for Bear's Garlic.*
Wehner F, Mußhoff F, Schulz M, Martin DD, Wehner HD.
Forensic Science, Medicine, and Pathology 2006;2(3)193-198
Impact factor: not listed
84. *Acute effects of Hyperglycaemia in Children with Type 1 Diabetes Mellitus: the Patient's Perspective.*
Martin DD, Davis EA, Jones TW.
Journal of Pediatric Endocrinology and Metabolism 2006;19(7):927-936
Impact factor: 0.938
85. *Total Pubertal Growth and Markers of Puberty Onset in Adolescents with GHD: Comparison between Mathematical Growth Analysis and Pubertal Staging Methods.*
Martin DD , Hauspie R, Ranke MB.
Horm Res 2005;63(2):95-101
Impact factor: 2.285
86. *Point-of-Care Testing of HbA1c and Blood Glucose in a Remote Aboriginal Australian Community.*
Martin DD, Shephard M, Freeman H, Bulsara MK, Jones TW, Davis EA, Maguire G.

Med J Aust 2005;182(10):524-527.

Impact factor: 3.32

87. *Pupil size and Perimetry—a Pharmacological Model Using Increment and Decrement Stimuli.*

Martin DD, Vonthein R, Wilhem H, Schiefer U.

Graefe's Arch Clin Exp Ophthalmol 2005;243:1091–1097

Impact factor: 1.78

88. *Rituximab Mediates in Vitro Antileukemic Activity In Pediatric Patients After Allogeneic Transplantation.*

Pfeiffer M, Stanojevic S, Feuchtinger T, Greil J, Handgretinger R, Barbin K, Jung G, Martin DD, Niethammer D, Lang P.

Bone Marrow Transplant 2005;36(2):91-97

Impact factor: 3.4

89. *Two-Tailed Delimitation of the Time of Death by Immunohistochemical Detection of Somatostatin and GFAP.*

Wehner F, Steinriede A, Martin DD, Wehner HD

Forensic Science, Medicine and Pathology 2006;2(4):241-247

Impact factor: not listed

90. *Long-Term Outcome after Haploidentical Stem Cell Transplantation in Children.*

Lang P, Greil J, Bader P, Handgretinger R, Klingebiel T, Schumm M, Schlegel PG, Feuchtinger T, Pfeiffer M, Scheel-Walter H, Führer M, Martin DD, Niethammer D.

Blood Cells Mol Dis 2004;33(3):281-287

Impact factor: 2.749

91. *Asphyxia due to Pacifiers - Case Report and Review of the Literature.*

Wehner F, Martin DD, Wehner HD.

Forensic Sci Int 2004;141(2-3):73-75

Impact factor: 1.864

92. *Antiviral Activity Against CMV-Infected Fibroblasts in Pediatric Patients Transplanted with CD34+-Selected Allografts from Alternative Donors.*

Lang P, Griesinger A, Hamprecht K, Feuchtinger T, Schumm M, Neuhäuser F, Greil J, Martin DD, Handgretinger R, Niethammer D.

Human Immunology 2004;65:424-431

Impact factor: 3.061

93. *Transplantation of a Combination of CD133+ and CD34+ Selected Progenitor Cells from Alternative Donors.*

Lang P, Bader P, Schumm M, Feuchtinger T, Scheel-Walter H, Einsele H, Führer M, Weinstock C, Handgretinger R, Kuci S, Martin DD, Niethammer D, Greil J.

British Journal of Haematology 2004;124:72-79

Impact factor: 4.478

94. *Authors' response: Cortical bone density is normal in prepubertal children with growth hormone (GH) deficiency, but initially decreases during GH replacement due to early bone remodeling.*
Schweizer R, Martin DD, Schwarze CP, Binder G, Georgiadou A, Ihle J, Ranke MB.
J Clin Endocrinol Metab 2004; 89(5):2505-2508
Impact factor: 6.325
95. *The Early Dehydroepiandrosterone Sulfate Rise of Adrenarche and the Delay of Pubarche Indicate Primary Ovarian Failure in Turner Syndrome.*
Martin DD, Schweizer R, Schwarze CP, Elmlinger MW, Ranke MB, Binder G
J Clin Endocrinol Metab 2004;89:1164-1168
Impact factor: 6.325
96. *Cortical Bone Density is Normal in Prepubertal Children with Growth Hormone (GH) Deficiency but Initially Decreases during GH Replacement due to Early Bone Remodeling.*
Schweizer R, Martin DD, Schwarze CP, Binder G, Georgiadou A, Ihle J, Ranke MB.
J Clin Endocrinol Metab 2003;88(11):5266-5272
Impact factor: 6.325
97. *Auxology is a Valuable Instrument for the Clinical Diagnosis of SHOX Haploinsufficiency in School-Age Children with Unexplained Short Stature.*
Binder G, Ranke MB, Martin DD.
J. Clin. Endocrinol. Metab 2003;88(10):4891-4896.
Impact factor: 6.325
98. *The Mathematical Model for total Pubertal Growth in Idiopathic Growth Hormone (GH) Deficiency Suggests a Moderate Role of GH Dose.*
Ranke MB, Lindberg A, Martin DD, Bakker B, Wilton P, Albertsson Wikland K, Cowell CT, Price DA, Reiter EO.
J. Clin. Endocrinol. Metab 2003;88(10):4748-4753.
Impact factor: 6.325
99. *Prediction Model of Total Pubertal Growth in Idiopathic Growth Hormone Deficiency: Analysis of Data from KIGS.*
Ranke MB, Lindberg A, Martin DD.
Hormon Research. 2003;60(1):58-59
Impact factor: 2.285
100. *MR Imaging and Spectroscopy of a Tuber Cinereum Hamartoma in a Patient with Growth Hormone Deficiency and Hypogonadotropic Hypogonadism .*
Martin DD , Seeger U, Ranke MB, Grod W.
American Journal of Neuroradiology 2003; 24(6):1177-1180
Impact factor: 2.745

Bücher und Buchkapitel

101. „Kindheit in der Waldorfpädagogik“
Angelika Wiehl, Wolfgang-M. Auer mit

einem Beitrag von David Martin und Silke Schwarz.

Beltz Juventa, Weinheim, Basel:

In Press

102. *Meditation und Forschung*
Martin DD
In: Meditation und Medizin. Michaela Glöckler (Ed). Accepted for publication. To be published in 2016. SaluMed Verlag, Berlin.
103. *Knochenalter*
Martin DD
Auxiologische Diagnostik in der Endokrinologie, 1 edited by Gerhard Binder, Bernd P. Hauffa, 01/2015: chapter 13; Biomedpark Medien GmbH, Heidelberg.
104. *Der Gartenbauunterricht aus medizinischer Sicht.*
Martin DD
In: Gärten der Zukunft. Christoph Kaiser (Ed). 2013 Verlag Freies Geistesleben, Stuttgart.
105. *Assessment of Maturation: Bone Age and Pubertal Assessment.*
Cameron N, Martin DD
In: Pediatric Bone. Glorieux, F.h., Pettifor, J.m., Jüppner, H. (Eds), Second Edition, 2012 Elsevier Inc., New York.
106. *Adult Height Prediction Models.*
Thodberg HH, Juul A, Lomholt J, Martin DD, Jenni OG, Caflisch J, Ranke MB, Molinari L, Kreiborg S.
In: The Handbook of Growth and Growth Monitoring in Health and Disease. Preedy, Victor R. (Ed.). 2002 Springer, New York.
107. *Muskel, Fett und Insulin bei SGA und GHD.*
Martin DD, Schweizer R, Schönau E, Binder G, Ranke MB
In: Spitzenforschung in der Diabetologie: Innovationen und Auszeichnungen. 2009 Alpha-Informationsges., Lampertheim.
108. *Wachstumshormontherapie (GH-Therapie) bei Wachstumshormonmangel (GHD) und kleinwüchsigen Kindern mit für das Gestationsalter zu geringer Geburtslänge oder geringem Geburtsgewicht (SGA).*
Schweizer R, Martin DD, Ranke MB.
Tagungsband des Adipositas-Expertentreffen. 2006 Karger, Basel.
109. *Growth Hormone Treatment.*
Schweizer R, Martin DD
In: Caring for children born small for gestational age; S. Zabransky (Ed). 2003 Springer Healthcare, New York.

Zeitschriften etc.

1. *Der Blick ins Lehre – wie die virtuelle Welt unsere Kinder verändert*
Mit Kathryn Kortmann
Bild der wissenschaft 2018(2): 48-53
2. *Heilsame Wärme in der Krebsbekämpfung*
DD Martin
Info3 Magazin
Dezember 2017
3. *Der Mensch – ein Wärmewesen*
DD Martin
Gesundheit Aktiv – das Magazin
#10 Winter 2017/18
4. *Forschung in der Anthroposophischen Medizin*
DD Martin
Medizin Individuell
Dezember 2017

Berichte für die UFPA und für das Bundesministerium für Land, Wasser und Ureinwohnerangelegenheiten, Western Australien

5. *UFPA Diabetes Management and Care Program in the Looma remote Aboriginal Community - One year after baseline risk assessment.*
David D. Martin and Julia Martin.
Report for the Unity of First People of Australia.
Department of Endocrinology and Diabetes, Princess Margaret Hospital, Perth. 2005
6. *The Unity of First People of Australia (UFPA) Diabetes Management and Care Program in the Djugerari remote Aboriginal Community - Medical Report of Baseline Risk Assessment Results.*
David D. Martin, Timothy W. Jones, and Elizabeth A. Davis.
Department of Endocrinology and Diabetes, Princess Margaret Hospital, Perth. 2004
7. *The Unity of First People of Australia (UFPA) Diabetes Management and Care Program in the Warmun Remote Aboriginal Community - Medical Report of Baseline Risk Assessment Results.*
David D. Martin, Timothy W. Jones, and Elizabeth A. Davis.
Department of Endocrinology and Diabetes, Princess Margaret Hospital, Perth. 2004
8. *The Unity of First People of Australia (UFPA) Diabetes Management and Care Program in the Jigalong Aboriginal Community.*
David D. Martin, Robert Johnston, Timothy W. Jones, and Elizabeth A. Davis.
Department of Endocrinology and Diabetes, Princess Margaret Hospital, Perth. 2004
Report for the Unity of First People of Australia,
presented to the Premier Minister of Western Australia by David Martin in June 2004

9. *The Unity of First People of Australia (UFPA) Diabetes Management and Care Program in the Looma Aboriginal Community.*

David D. Martin, Graeme Maguire, Hayley Freeman, Robert Johnston, Timothy W. Jones, and Elizabeth A. Davis.

Department of Endocrinology and Diabetes, Princess Margaret Hospital, Perth and Kimberley Health Region, Broome.

Report for the Unity of First People of Australia,

presented to the Premier Minister of Western Australia by David Martin in June 2004