**Projektbezogene Publikationsliste**

1. Pearce N, Aït-Khaled N, Beasley R et al. (2007) Worldwide trends in the prevalence of asthma symptoms: phase III of the International Study of Asthma and Allergies in Childhood (ISAAC). Thorax; 62: 758-766
2. Eschmann S, Weber Häner Y, Steinhausen HC (2007) Die Prävalenz psychischer Störungen bei Kindern und Jugendlichen unter Berücksichtigung soziodemografischer Merkmale. Übersicht und Forschungsnotwendigkeiten. Zeitschrift für Klinische Psychologie und Psychotherapie; 36: 270-279
3. Alonso J, de Jonge P, Lim CCW et al. (2014) Association between mental disorders and subsequent adult onset asthma. Journal of Psychiatric Research; 59: 179-188
4. Lu Y, Mak KK, van Bever HP et al. (2012) Prevalence of anxiety and depressive symptoms in adolescents with asthma: A meta-analysis and meta-regression. Pediatr Allergy Immunol; 23: 707-715
5. Chun YH, Han K, Park YG et al. (2015) Examining Impacts of Allergic Diseases on Psychological Problems and Tobacco Use in Korean Adolescents: The 2008-2011 Korean National Health and Nutrition Examination Survey. PLoS ONE; 10(4):e0125172
6. Yaghmaie P, Koudelka CW, Simpson EL (2013) Mental health comorbidity in patients with atopic dermatitis. J Allergy Clin Immunol; 131: 428-433
7. Timonen M, Jokelainen J, Silvennoinen-Kassinen S et al. (2002) Association between Skin Test Diagnosed Atopy and Professionally Diagnosed Depression. Biol Psychiatry; 52: 349-355
8. Helenius I, Haahtela T (2000) Allergy and asthma in elite summer sport athletes. J Allergy Clin Immunol; 106: 444-452
9. Lochte L, Nielsen KG, Petersen PE et al. (2016) Childhood asthma and physical activity: a systematic review with meta-analysis and graphic appraisal tool for epidemiology assessment. BMC Pediatrics; 16: 50
10. Tongtako W, Klaewsongkram J, Jaronsukwimal N et al. (2012) The effect of acute exhaustive and moderate intensity exercised on nasal cytokine secretion and clinical symptoms in allergic rhinitis patients. Asian Pac J Allergy Immunol; 30: 185-192
11. Mitchell EA, Beasley R, Björksten B et al. (2012) The association between BMI, vigorous physical activity and television viewing and the risk of symptoms of asthma, rhinoconjunctivitis and eczema in children and adolescents: ISAAC Phase Three. Clinical and Experimental Allergy; 43: 73-84
12. Mota-Pereira J, Silverio J, Carvalho S et al. (2011) Moderate exercise improves depression parameters in treatment-resistant patients with major depressive disorder. J Psychiatr Res; 45: 1005-1011
13. Strawbridge WJ, Deleger S, Roberts RE et al. (2002) Physical activity reduces the risk of subsequent depression for older adults. Am J Epidemiol; 156: 328-334
14. Babyak M, Blumenthal J, Herman S, et al. (2000) Exercise treatment for major depression: maintenance of therapeutic benefit at 10 months. Psychosom Med; 62: 633-638
15. Hoza B, Smith AL, Shoulberg EK et al. (2015) A Randomized Trial Examining the Effects of Aerobic Physical Activity on Attention-Deficit / Hyperactivity Disorder Symptoms in Young Children. J Abnorm Child Psychol; 43: 655-667
16. Herring MP, O´Connor PJ, Dishman RK (2010) The Effect of Exercise Training on Anxiety Symptoms Among Patients. Arch Intern Med; 170: 321-331
17. Chang WS, Kim EJ, Lim YM et al. (2016) Age-Related Changes in Immunological Factors and Their Relevance in Allergic Disease Development During Childhood. Allergy Asthma Immunol Res; 8: 338-345
18. Aragonés AM, Toledo RF, Calatayud AM et al. (2009) Epidemiologic, Clinical and Socioeconomic Factors of Atopic Dermatitis in Spain: Allergológica – 2005. J Investig Allergol Clin Immunol; 19: 27-33
19. Kessler RC, Amminger GP, Aguilar-Gaxiola S et al. (2007) Age of onset of mental disorders: A review of recent literature. Curr Opin Psychiatry; 20: 359-364
20. Suh M, Kim HH, Sohn MH et al. (2011) Prevalence of Allergic Diseases among Korean School-age children: A Nationwide Cross-Sectional Questionnaire Study. J Korean Med Sci; 26: 332-338
21. Osman M, Hansell AL, Simpson CR et al. (2007) Gender-specific presentations for asthma, allergic rhinitis and eczema in primary care. Primary Care Respiratory Journal; 16: 28-35
22. Lima RG, Pastorino AC, Casagrande RRD et al. (2007) Prevalence of asthma, rhinitis and eczema in 6-7 years old students from the western districts São Paulo City, using the standardized questionnaire of the “International Study of Asthma and Allergies in Childhood” (ISAAC)-phase IIIB. Clinics; 62: 225-234
23. Smidesang I, Saunes M, Storrø O et al. (2008) Atopic dermatitis among 2-year olds; high prevalence, but predominantly mild disease – the PACT study, Norway. Pediatric Dermatology; 25: 13-18
24. Hwang CY, Chen YJ, Lin MW et al. (2010) Prevalence of Atopic Dermatitis, Allergic Rhinitis and Asthma in Taiwan: A National Study 2000 to 2007. Acta Derm Venereol; 90: 589-594
25. Park JH, Bang YR, Kim CK (2014) Sex and Age Differences in Psychiatric Disorders among Children and Adolescents: High-Risk Students Study. Psychiatry Investig; 11: 251-257
26. Magklara K, Bellos S, Niakas D et al. (2015) Depression in late adolescence: a cross-sectional study in senior high schools in Greece. BMC Psychiatry; 49: 1002-1014
27. Vincente B, Kohn R, Rioseco P et al. (2006) Lifetime and 12-Month Prevalence of DSM-III-R Disorders in the Chile Psychiatric Prevalence Study. Am J Psychiatry; 163: 1362-1370
28. Hyde JS, Mezulis AH, Abramson LY (2008) The ABCs of depression: Integrating affective, biological, and cognitive models to explain the emergence of the gender difference in depression. Psychol Rev; 115: 291-313
29. Karmaus W, Botezan C (2002) Does a higher number of siblings protect against the development of allergy and asthma? A review. J Epidemiol Community Health; 56: 209-217
30. Zgambo M, Kalembo FW, Wang H et al. (2015) Prevalence and Predictors of Clinically Significant Depressive Symptoms Among Chinese and Malawian Children: A Cross-Cultural Comparative Cross-Sectional Study. Global Journal of Health Science; 7: 59-68
31. Jin Y, He L, Kang Y et al. (2014) Prevalence and risk factors of anxiety status among students aged 13-26 years. Int J Clin Exp Med; 7: 4420-4426
32. Kitsantas P, Kornides ML, Cantiello J et al. (2013) Chronic physical health conditions among children of different racial / ethnic backgrounds. Public Health; 127: 546-553
33. Russell AE, Ford T, Russell G (2015) Socioeconomic Associations with ADHD: Findings from a Mediation Analysis. PLoS ONE 10 (6): e0128248
34. Wirback T, Möller J, Larsson JO et al. (2014) Social factors in childhood and risk of depressive symptoms among adolescents – a longitudinal study in Stockholm, Sweden. International Journal for Equity in Health; 13: 96
35. Franz L, Angold A, Copeland W et al. (2013) Preschool Anxiety Disorders in Pediatric Primary Care: Prevalence and Comorbidity. J Am Acad Child Adolesc Psychiatry; 52: 1294-1303
36. Kozyrskyj AL, Kendall GE, Jacoby P et al. (2010) Association between socioeconomic status and the development of asthma: analyses of income trajectories. American journal of public health; 100: 540-546
37. Kwon JA, Lee M, Yoo KB et al. (2013) Does the duration and time of sleep increase the risk of allergic rhinitis? Results of the 6-year nationwide Korea youth risk behavior web-based survey. PLoS One; 8: e72507
38. Uphoff E, Cabieses B, Pinart M et al. (2015) A systematic review of socioeconomic position in relation to asthma and allergic diseases. Eur Respir J; 46: 364-374
39. Klanšček HJ, Žiberna J, Korošec A et al. (2014) Mental health inequalities in Slovenian 15 – year – old adolescents explained by personal social position and family socioeconomic status. International Journal for Equity in Health; 13: 26
40. Kurosaka F, Terada T, Tanaka A et al. (2011) Risk Factors for Wheezing, Eczema and Rhinoconjunctivitis in the Previous 12 Months among Six-Year-Old Children in Himeji City, Japan: Food Allergy, Older Siblings, Day-Care Attendance and Parental Allergy History. Allergology International; 60: 317-330
41. Ibargoyen-Roteta N, Aguinaga-Ontoso I, Fernandez-Benitez M et al. (2007) Role of the Home Environment in Rhinoconjunctivitis and Eczema in Schoolchildren in Pamplona, Spain. J Investig Allergol Clin Immunol; 17: 137-144
42. Saunes M, Øien T, Storrø O et al. (2011) Family eczema-history in 2-year olds with eczema: a prospective, population-based study. The PACT-study, Norway. BMC Dermatology; 11: 11
43. Faraone SV, Perlis RH, Doyle AE et al. (2005) Advancing the neuroscience of ADHD – molecular genetics of Attention-Deficit / Hyperactivity Disorder. Biological Psychiatry. 57; 1313-1323
44. Lubke GH, Hottenga JJ, Walters R et al. (2012) Estimating the genetic variance of major depressive disorder due to all single nucleotide polymorphisms. Biol psychiatry, 72: 707-709
45. Schuler J, Weiss NT, Chavira DA et al. (2012) Characteristics and co-morbidity of ADHD sib pairs in the Central Valley of Costa Rica. Compr Psychiatry; 53: 379-386