

# Publikationsliste Dr. biol.hum. Nicole Prinz, geb. Scheuing

(Stand: 12/22)

## Originalbeiträge

Stahl-Pehe A, Kamrath C, **Prinz N**, Kapellen T, Menzel U, Kordonouri O, Schwab KO, Bechtold-Dalla Pozza S, Rosenbauer J, Holl RW. Prevalence of type 1 and type 2 diabetes in children and adolescents in Germany from 2002 to 2020: A study based on electronic health record data from the DPV registry. *J Diabetes* 2022. doi: 10.1111/1753-0407.13339. [Epub] **[IF: 4.0]**

Weihrauch-Blüher S, Wiegand S, Weihe P, **Prinz N**, Weghuber D, Leipold G, Dannemann A, Bergjohann L, Reinehr T, Holl RW. Uric acid and gamma-glutamyl-transferase in children and adolescents with obesity: Association to anthropometric measures and cardiometabolic risk markers depending on pubertal stage, sex, degree of weight loss and type of patient care: Evaluation of the adiposity patient follow-up registry. *Pediatr Obes* 2022; e12989. doi: 10.1111/ijpo.12989. **[IF: 4.3]**

Galler A, Röbl M, **Prinz N**, Dannemann A, Gellhaus I, Kapellen T, Linke S, Schauerte G, Stein R, Weghuber D, Weihrauch-Blüher S, Wiegand S, Holl RW. Weight Development in Children and Adolescents with Obesity During the COVID-19 Pandemic. *Dtsch Arztebl Int* 2022; 119(17): 302-303 **[IF: 5.6]**

Baechle C, Stahl-Pehe A, **Prinz N**, Meissner T, Kamrath C, Holl RW, Rosenbauer J. Prevalence trends of type 1 and type 2 diabetes in children and adolescents in North Rhine-Westphalia, the most populous federal state in Germany, 2002-2020. *Diabetes Res Clin Pract* 2022. 190:109995. doi: 10.1016/j.diabres.2022.109995. **[IF: 6.9]**

Tauschmann M, Schwandt A, **Prinz N**, Becker M, Biester T, Hess M, Holder M, Karges B, Näke A, Kuss O, von Sengbusch S, Holl RW. Three-variate trajectories of metabolic control, body mass index, and insulin dose: Heterogeneous response to initiation of pump therapy in youth with type 1 diabetes. *Pediatr Diabetes* 2022; 23(3):330-340. **[IF: 4.3]**

Thiele AG, **Prinz N**, Flury M, Hess M, Klose D, Meissner T, Raile K, Weis I, Wenzel S, Tittel SR, Kapellen TM, Holl RW. Special diet in type 1 diabetes: Do gender and BMI-SDS differ? *Child and Adolescent Obesity* 2021; 4: 131-147. doi: 10.1080/2574254X.2021.2002061

Mueller-Stierlin AS, Teasdale SB, Dinc U, Moerkl S, **Prinz N**, Becker T, Kilian R. Feasibility, acceptability and validity of photographic food record, food diary and weighed food record in people with serious mental illness. *Nutrients* 2021; 13(8): e2862. doi: 10.3390/nu13082862 **[IF: 4.5]**

**Prinz N**, Schwandt A, Borgert B, Hartmann B, Kempe HP, Mader JK, Merger S, Weber-Laufer R, Wosch FJ, Holl RW. Not all type-2-diabetes patients increase BMI after initiating insulin - Results of latent class analysis from the DPV registry. *Diabetes Technol Ther* 2021; 23(12): 799-806. **[IF: 6.1]**

**Prinz N**, Tittel SR, Bachran R, Birnbacher R, Brückel J, Dunstheimer D, Haberland H, Hess M, Karges W, Oeverink R, Veigel A, Holl RW. Characteristics of patients with type 1 diabetes and additional autoimmune disease in the DPV registry. *The Journal of Clinical Endocrinology & Metabolism* 2021; 106(9): e3381-e3389. [Epub] **[IF: 5.6]**

Karges B, **Prinz N**, Placzek K, Datz N, Papsch M, Strier U, Agena D, Bonfig W, Kentrup H, Holl RW. A comparison of familial and sporadic type 1 diabetes among young patients. *Diabetes Care* 2021; 44:1116–1124 [IF: 16.0]

Warncke K, **Prinz N**, Iotova V, Dunstheimer D, Datz N, Karges B, Jali MV, Linsenmeyer D, Olsen BS, Seiwald M, Prahalad P, de Sousa G, Pacaud D; SWEET and DPV Study Groups. Thiamine-Responsive Megaloblastic Anemia-Related Diabetes: Long-Term Clinical Outcomes in 23 Pediatric Patients From the DPV and SWEET Registries. *Can J Diabetes* 2021; 45(6): 539-545. [IF: 3.1]

Ballmann M, **Prinz N**, Glass A, Holl RW. Comment on "Effect of one-year lumacaftor-ivacaftor treatment on glucose tolerance abnormalities in cystic fibrosis patients". *J Cyst Fibros* 2020; S1569-1993(20)30122-3 [IF: 3.8]

**Prinz N**, Wosniok J, Staab D, Ballmann M, Dopfer C, Regenfuß N, Rosenecker J, Schramm D, Holl RW, Naehrlich L; Registry working group of the German CF-Registry. Glucose tolerance in patients with cystic fibrosis – results from the German Cystic Fibrosis Registry. *Klin Pädiatr* 2020; 232: 210-216 [IF: 0.8]

Phelan H, Foster NC, Schwandt A, Couper JJ, Willi S, Kroschwald P, Jones TW, Wu M, Steigleder-Schweiger S, Craig ME, Maahs DM, **Prinz N**. Longitudinal trajectories of BMI z-score: An international comparison of 11,513 Australian, American and German/Austrian/Luxembourgian youth with type 1 diabetes. *Pediatr Obes* 2019; 15(2):e12582 [IF: 3.7]

Nagl K, Bollow E, Liptay S, Rosenbauer J, Koletzko S, Pappa A, Näge A, Fröhlich-Reiterer E, Döring C, Wolf J, Salfeld P, **Prinz N**. Lower HbA1c in patients with type 1 diabetes and celiac disease who reached celiac-specific antibody-negativity – a multicenter DPV analysis. *Pediatr Diabetes* 2019; 20: 1100–1109 [IF: 3.3]

Clements MA, Schwandt A, Donaghue KC, Miller K, Lück U, Couper JJ, Foster N, Schröder C, Phelan H, Maahs D, **Prinz N**, Craig ME. Five heterogeneous HbA1c trajectories from childhood to adulthood in youth with type 1 diabetes from three different continents – a group-based modeling approach. *Pediatr Diabetes* 2019; 20: 920-931 [IF: 3.3]

**Prinz N**, Konrad K, Brack C, Hahn E, Herbst A, Icks A, Grulich-Henn J, Jorch N, Kastendieck C, Mönkemöller K, Razum O, Steigleder-Schweiger C, Witsch M, Holl RW. Diabetes care in pediatric refugees from Africa or Middle East – experiences from Germany and Austria based on real-world data from the DPV registry. *Eur J Endocrinol* 2019 [IF: 4.3] [in press]

**Prinz N**, Zolin A, Konrad K, Nährlich L, Laubner K, Olesen HV, Bauer M, Jung A, Frischer T, Holl RW. Characteristics of CF-related Diabetes: Data from Two Different Sources the ECFS Patient Registry and the DPV Registry. *Pediatr Diabetes* 2019; 20: 255-262 [IF: 3.2]

Warncke K, Kummer S, Raile K, Grulich-Henn J, Wölfle J, Steichen E, **Prinz N**, Holl RW. Frequency and characteristics of MODY 1 (HNF4A mutation) and MODY 5 (HNF1B mutation) - Analysis from the DPV database. *J Clin Endocrinol Metab* 2019; 104: 845-855 [IF: 5.8]

Reinehr T, Dieris B, Galler A, Teufel M, Berger G, Stachow R, Golembowski S, Ohlenschläger U, Holder M, Hummel M, Holl RW, **Prinz N**. Worse metabolic control and dynamics of weight status in adolescent girls point to eating disorders already in the first years after manifestation of type 1 diabetes mellitus: findings from the DPV registry. *J Pediatr* 2019; 207: 205-212 [IF: 3.9]

Binder E, Rohrer T, Denzer C, Marg W, Ohlenschläger U, Schenk-Huber H, Schierloh U, Skopnik H, Fröhlich-Reiterer E, Holl RW, **Prinz N**. Screening for coeliac disease in 1624 mainly asymptomatic children with type 1 diabetes – is genotyping for coeliac-specific human leucocyte antigen the right approach? *Arch Dis Child* 2019; 104: 354-359 [IF: 3.3]

De Sousa G, **Prinz N**, Becker M, Dürr R, Faller U, Meraner D, Heise N, Engelmann I, Bruckmayer H, Wiemann D, Fritsch M, Stratmann B, Holl RW. Diabetes mellitus and autoimmune hepatitis:

Demographical and clinical description of a relatively rare phenotype. *Horm Metab Research* 2018; 50(7): 568-574. [IF: 2.3]

Laubner K, **Prinz N**, Brückel J, Serwas A, Altmeier M, Welp R, Krakow D, Groß F, Bollow E, Seufert J, Holl RW. Comparative characteristics and outcomes of patients with type 2 Diabetes mellitus treated by bariatric surgery versus medical treatment: a multicentre analysis of 277,862 patients from the German/Austrian DPV database. *Obes Surg* 2018; 28(11): 3366-3373. [IF: 3.9]

**Prinz N**, Schwandt A, Becker M, Denzer C, Flury M, Fritsch M, Galler A, Lemmer A, Papsch M, Reinehr T, Rosenbauer J, Holl RW. Trajectories of body mass index from childhood to young adulthood among type-1-diabetes patients - a longitudinal group-based modeling approach based on the DPV registry. *J Pediatr* 2018; 201: 78-85. [IF: 3.9]

**Prinz N**, Bohn B, Kern A, Püngel D, Pollatos O, Holl RW. Feasibility and validity of a digital photo-based dietary assessment – results from the Nutris-Phone study. *Public Health Nutr* 2018. doi: 10.1017/S136898001800034. [IF: 2.3]

Ballmann M, Hubert D, Assael BM, Staab D, Hebestreit A, Naehrlich L, Nickolay T, **Prinz N**, Holl RW, and CFRD Study Group. Repaglinide versus insulin for newly diagnosed diabetes in patients with cystic fibrosis: a multicentre, open-label, randomised trial. *Lancet Diabetes Endocrinol* 2018; 6(2): 114-121. [IF: 19.7]

Craig ME, **Prinz N**, Boyle CT, Campbell FM, Jones TW, Hofer SE, Simmons JH, Holman N, Tham E, Fröhlich-Reiterer E, DuBose S, Thornton H, King B, Maahs DM, Holl RW, Warner JT. Response to Comment on Craig et al. Prevalence of Celiac Disease in 52,721 Youth With Type 1 Diabetes: International Comparison Across Three Continents. *Diabetes Care* 2017; 40(11): e168-e169. [IF: 11.9]

Craig ME, **Prinz N**, Boyle CT, Campbell FM, Jones T, Hofer SE, Simmons JH, Holman N, Tham E, Fröhlich-Reiterer E, DuBose S, Thornton H, King B, Maahs DM, Holl RW, Warner JT. Prevalence of celiac disease in 52,721 youth with type 1 diabetes: international comparison across three continents. *Diabetes Care* 2017; 40: 1034-1040. [IF: 11.9]

**Prinz N**, Ebner S, Grünerbel A, Henkelüdecke U, Hermanns N, Hummel M, Schäfer C, Wagner C, Weiland J, Welp R, Holl RW. Female sex, young age, northern German residence, hypoglycemia and disabling diabetes complications are associated with depressed mood in the WHO-5 questionnaire – a multicenter DPV study among 17,563 adult patients with type 2 diabetes. *J Affect Disord* 2017; 208: 384-391. [IF: 4.0]

Konrad K, Kapellen T, Lilienthal E, **Prinz N**, Bauer M, Thon A, Rietschel E, Wiemann D, Holl RW. Does  $\beta$ -cell autoimmunity play a role in cystic fibrosis related diabetes? Analysis based on the German/Austrian DPV registry. *Diabetes Care* 2016; 39: 1338-1344. [IF: 8.6]

**Prinz N**, Stingl J, Dapp A, Denkinger MD, Fasching P, Jehle PM, Merger S, Mühlendorfer S, Pieper U, Schuler A, Zeyfang A, Holl RW; DPV initiative. High rate of hypoglycemia in 6770 type 2 diabetes patients with comorbid dementia: A multicenter cohort study on 215,932 patients from the German/Austrian diabetes registry. *Diabetes Res Clin Pract* 2016; 112: 73-81 [IF: 3.1]

**Prinz N**, Bächle C, Becker M, Berger G, Galler A, Haberland H, Meusers M, Mirza J, Plener PL, von Sengbusch S, Thienelt M, Holl RW. Insulin pumps in type-1-diabetes with mental disorders: real-life clinical data indicate discrepancies to recommendations. *Diabetes Technol Ther* 2016; 18: 34-38 [IF: 3.1]

Warncke K, Liptay S, Fröhlich-Reiterer E, **Scheuing N**, Schebek M, Wolf J, Rohrer TR, Meissner T, Holl RW. Vascular risk factors in children, adolescents, and young adults with type 1 diabetes complicated by celiac disease: results from the DPV initiative. *Pediatr Diabetes* 2016; 17: 191-198 [IF: 2.1]

Schwab KO, Doerfer J, Hungele A, **Scheuing N**, Krebs A, Dost A, Rohrer TR, Hofer S, Holl RW. Non-High-Density Lipoprotein Cholesterol in Children with Diabetes: Proposed treatment recommendations based on glycemic control, BMI, age, sex, and generally accepted cut points. *J Pediatr* 2015; 167: 1436-1439 [IF: 3.7]

**Scheuing N**, Wiegand S, Bächle C, Fröhlich-Reiterer E, Hahn E, Icks A, Ludwig KH, Mönkemöller K, Razum O, Rosenbauer J, Holl RW.

Impact of maternal country of birth on type-1-diabetes therapy and outcome in 27,643 children and adolescents from the DPV Registry. *Plos One* 2015; 10(8): e0135178. DOI: 10.1371/journal.pone.0135178 [IF: 3.5]

Bächle C, Lange K, Stahl-Pehe A, Castillo K, **Scheuing N**, Holl RW, Giani G, Rosenbauer J. Symptoms of eating disorders and depression in emerging adults with early-onset, long-duration type 1 diabetes and their association with metabolic control. *Plos One* 2015; 10(6): e0131027. DOI: 10.1371/journal.pone.0131027 [IF: 3.5]

Rohrer TR, Wolf J, Liptay S, Zimmer KP, Fröhlich-Reiterer E, **Scheuing N**, Marg W, Stern M, Kapellen TM, Hauffa BP, Wölfle J, Holl RW for the DPV Initiative and the German BMBF Competence Network Diabetes Mellitus

Microvascular complications in childhood-onset type 1 diabetes mellitus and celiac disease: a multicenter longitudinal analysis of 56,514 patients from the German-Austrian DPV Database. *Diabetes Care* 2015; 38: 801-807 [IF: 8.6]

**Scheuing N**, Thon A, Konrad K, Bauer M, Karsten C, Meissner T, Seufert J, Schönau E, Schöfl C, Woelfle J, Holl RW, on behalf of the German/Austrian Diabetes Prospective Documentation Initiative and the BMBF Competence Network Diabetes Mellitus

Carbohydrate intake and insulin requirement in children, adolescents and young adults with cystic fibrosis-related diabetes: A multicenter comparison to type 1 diabetes. *Clin Nutr* 2015; 34: 732-738 [IF: 3.9]

**Scheuing N**, Badenhoop K, Borkenstein M, Konrad K, Lilienthal E, Laubner K, Naeke A, Rami-Merhar B, Thon A, Wiemann D, Holl RW, for the German/Austrian Diabetes Prospective Documentation Initiative

Why is insulin pump treatment rarely used in adolescents and young adults with cystic fibrosis-related diabetes? *Pediatric Diabetes* 2015; 16: 10-15 [IF: 2.1]

Raile K, Schober E, Konrad K, Thon A, Grulich-Henn J, Meissner T, Wölfle J, **Scheuing N**, Holl RW; The DPV Initiative and the German BMBF Competence Network Diabetes Mellitus

Treatment of young patients with HNF1A mutations (HNF1A-MODY). *Diabet Med* 2014; 32: 526-530 [IF: 3.1]

**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

High variability in oral glucose tolerance among 1,128 patients with cystic fibrosis: a multicenter screening study. *Plos One* 2014; 9: e112578. DOI: 10.1371/journal.pone.0112578 [IF: 3.5]

Bohn B, **Scheuing N**, Jehle PM, Laubner K, Born B, Merger S, Hummel M, Krakow D, Voll A, Zimmermann A, Zimny S, Holl RW, for the DPV and APV initiatives and the German BMBF Competence Networks Diabetes mellitus and Obesity

Are insulin analogues detemir or glulisine used preferentially in overweight/obese subjects? A German multicentre analysis of 38560 type 2 diabetic patients from the DPV registry. *Exp Clin Endocrinol Diabetes* 2014; 122: 602-607 [IF: 1.5]

**Scheuing N**, Berger G, Bergis D, Gohlke B, Konrad K, Laubner K, Lilienthal E, Moser C, Schütz-Fuhrmann I, Thon A, Holl RW, on behalf of the German/Austrian Diabetes Prospective Documentation (DPV) Initiative

Adherence to clinical care guidelines for cystic fibrosis-related diabetes in 659 German/Austrian patients. *J Cyst Fibros* 2014; 13(6): 730-736 [IF: 3.8]

**Scheuing N**, Bartus B, Berger G, Haberland H, Icks A, Knauth B, Nellen-Hellmuth N, Rosenbauer J, Teufel M, Holl RW, on behalf of the DPV Initiative and the German BMBF Competence Network Diabetes Mellitus

Clinical characteristics and outcome of 467 patients with clinically recognized eating disorder identified among 52,215 patients with type 1 diabetes: a multicenter German/Austrian study. *Diabetes Care* 2014; 37(6): 1581-1589 [IF: 8.1]

Schwab KO, Doerfer J, Scheidt-Nave C, Kurth BM, Hungele A, **Scheuing N**, Krebs A, Dost A, Rohrer TR, Schober E, Holl RW; German/Austrian Diabetes Documentation and Quality Management System (DPV) and the German Health Interview and Examination Survey for Children and Adolescents (KiGGS).

Algorithm-Based Cholesterol Monitoring in Children with Type 1 Diabetes. *J Pediatr* 2014; 164(5): 1079-1084 [IF: 3.7]

**Scheuing N**, Holl RW, Dockter G, Fink K, Junge S, Naehrlich L, Smaczny C, Staab D, Thalhammer G, van Koningsbruggen-Rietschel S, Ballmann M

Diabetes in cystic fibrosis: multicenter screening results based on current guidelines. *PLoS ONE* 2013; 8(12): e81545. doi:10.1371/journal.pone.0081545 [IF: 3.5]

Friedrich AE, Damms-Machado A, Meile T, **Scheuing N**, Stingel K, Basrai M, Küper MA, Kramer KM, Königsrainer A, Bischoff SC

Laparoscopic sleeve gastrectomy compared to a multidisciplinary weight loss program for obesity-effects on body composition and protein status. *Obes Surg* 2013; 23(12): 1957-1965 [IF: 3.7]

Konrad K, **Scheuing N**, Badenhoop K, Borkenstein MH, Gohlke B, Schöfl C, Seufert J, Thon A, Holl RW, for the German/Austrian DPV Initiative

Cystic fibrosis-related diabetes compared to type 1 and type 2 diabetes in adults. *Diabetes Metabolism Research and Reviews* 2013; 29: 568-575 [IF: 3.6]

**Scheuing N**, Best F, Dapp A, Dreyhaupt I, Filz H-P, Krakow D, Lang W, Siegel E, Zeyfang A, Holl RW; on behalf of the DPV initiative and the German BMBF Competence Network Diabetes mellitus

Multicentre analysis of 178,992 type 2 diabetes patients revealed better metabolic control despite higher rates of hypertension, stroke, dementia and repeated inpatient care in patients with comorbid Parkinson's disease. *Parkinsonism Relat Disord* 2013; 19: 687-692 [IF: 4.1]

**Scheuing N**, Bayer C, Best F, Kerner W, Lenk T, Pfeifer M, Rühl D, Schütt M, Siegel E, Stadler M, Zeyfang A, Zimny S, Holl RW, for the DPV Initiative and the German BMBF Competence Network Diabetes mellitus

Is there a Benefit to Use Calculated Percent Body Fat or Age- and Gender-adjusted BMI-SDS<sub>LMS</sub> to Predict Risk Factors for Cardiovascular Disease? A German/Austrian Multicenter DPV-Wiss Analysis on 42 048 Type 2 Diabetic Patients. *Exp Clin Endocrinol Diabetes* 2013; 121: 67-74 [IF: 1.5]

Icks A, Razum O, Rosenbauer J, Bächle C, Hungele A, Mönkemöller K, Müller-Godeffroy E, Heidtmann B, Kapellen T, **Scheuing N**, and Holl RW, for the DPV Initiative and the German Federal Ministry for Education and Research (BMBF) Competence Network Diabetes Mellitus

Lower Frequency of Insulin Pump Treatment in Children and Adolescents of Turkish Background with Type 1 Diabetes: Analysis of 21,497 Patients in Germany. *Diabetes Technology & Therapeutics* 2012; 14: 1105-1109 [IF: 2.3]

## Weitere Beiträge

Holl RW, **Prinz N**. Versorgung von Kindern und Jugendlichen mit Diabetes – aktuelle Situation und Veränderungen der letzten 25 Jahre. In: Gesundheitsbericht Diabetes 2021, Hrsg: diabetesDE – Deutsche Diabetes-Hilfe und Deutsche Diabetes Gesellschaft (DDG), Kirchheim + Co GmbH, Mainz,

2020; 245-256

Holl RW, **Prinz N.** Versorgung von Kindern und Jugendlichen mit Diabetes – aktuelle Situation und Veränderungen der letzten 24 Jahre. In: Gesundheitsbericht Diabetes 2020, Hrsg: diabetesDE – Deutsche Diabetes-Hilfe und Deutsche Diabetes Gesellschaft (DDG), Kirchheim + Co GmbH, Mainz, 2019;

Holl RW, **Prinz N.** Versorgung von Kindern und Jugendlichen mit Diabetes – aktuelle Situation und Veränderungen der letzten 23 Jahre. In: Gesundheitsbericht Diabetes 2019, Hrsg: diabetesDE – Deutsche Diabetes-Hilfe und Deutsche Diabetes Gesellschaft (DDG), Kirchheim + Co GmbH, Mainz, 2018; 136-145

Holl RW, **Prinz N.** Versorgung von Kindern und Jugendlichen mit Diabetes – aktuelle Situation und Veränderungen der letzten 22 Jahre. In: Gesundheitsbericht Diabetes 2018, Hrsg: diabetesDE – Deutsche Diabetes-Hilfe und Deutsche Diabetes Gesellschaft (DDG), Kirchheim + Co GmbH, Mainz, 2017; 134-148

Holl RW, **Prinz N.** Versorgung von Kindern und Jugendlichen mit Diabetes – aktuelle Situation und Veränderungen der letzten 21 Jahre. In: Gesundheitsbericht Diabetes 2017, Hrsg: diabetesDE – Deutsche Diabetes-Hilfe und Deutsche Diabetes Gesellschaft (DDG), Kirchheim + Co GmbH, Mainz, 2016; 132-143

**Prinz N.** Diabetes bei Kindern mit Migrationshintergrund. Gleiche Behandlung, gleiche Ergebnisse? Current congress 2016; 6

Holl RW, **Prinz N.** Medizinische Versorgung von Kindern und Jugendlichen mit Diabetes – Entwicklungen der letzten 20 Jahre. In: Gesundheitsbericht Diabetes 2016, Hrsg: diabetesDE – Deutsche Diabetes-Hilfe und Deutsche Diabetes Gesellschaft (DDG), Kirchheim + Co GmbH, Mainz, 2015; 124-135

**Prinz N,** Püngel D, Kuderer K, Holl RW. Schwerpunktartikel: Typ-1 Diabetes plus Zöliakie. Diabetes-Journal 03/2016. Kirchheim-Verlag, Mainz.

**Scheuing N,** Konrad K, Thon A, Holl RW. Diabetes bei Mukoviszidose: Was sollten Kinder- und Jugendärzte wissen? Päd - Praktische Pädiatrie 2014; 20: 365-369

Bächle C, **Scheuing N,** Kruse J, Teufel M, Icks A, Rosenbauer J, Holl RW für das Kompetenznetz Diabetes mellitus des BMBF. Gestörtes Essverhalten und Essstörungen bei Typ 1 Diabetes. Ein Zusammenspiel mit Relevanz für die Diabetestherapie? Diabetes, Stoffwechsel und Herz 2014; 23 (3): 156-160

**Scheuing N,** Razum O, Rosenbauer J, Bächle C, Hungele A, Müller-Godeffroy E, Heidtmann B, Kapellen T, Molz E, Holl RW, Icks A, für die DPV-Initiative und das vom BMBF geförderte Kompetenznetz Diabetes mellitus. DGSPJ-Preis Transkulturelle Pädiatrie: Diabetische Stoffwechsellage ist bei südeuropäischen Patienten deutlich schlechter als bei deutschen Kindern. Kinderärztliche Praxis 2013; 84: 55

## Preise/Stipendium

November 2017: Jürgen-Bierich Preis der Deutschen Gesellschaft für Kinderendokrinologie und -diabetologie (DGKED) e.V.

Thema: „Trajectories of body mass index from childhood to young adulthood reveal six distinct patterns among type 1 diabetes patients - a longitudinal group-based modeling approach from the DPV registry”

März 2015: DDG-Projektförderung: „Einfluss einer komorbiden Zöliakie auf das

Ernährungsverhalten bei Kindern und Jugendlichen mit Typ-1-Diabetes – eine Analyse mittels einer modernen fotobasierten Erhebungsmethode“

- Mai 2014: Silvia-King-Preis der DDG  
Thema: „Multicentre analysis of 178,992 type 2 diabetes patients revealed better metabolic control despite higher rates of hypertension, stroke, dementia and repeated inpatient care in patients with comorbid Parkinson’s disease.“
- Juli 2013 – Juni 2014: LGFG-Promotionsstipendium
- September 2012: Posterpreis für Transkulturelle Pädiatrie der Deutschen Gesellschaft für Sozialpädiatrie und Jugendmedizin (DGSPJ)  
Thema: „Seltene Insulinpumpentherapie und schlechtere diabetische Stoffwechsellage bei Kindern und Jugendlichen mit T1DM türkischer bzw. südeuropäischer Herkunft. Multizentrische Analyse von 27.067 Patienten in Deutschland.“