

Publikationsliste

(Stand Dezember 2024)

Meyhöfer S, Hammersen J, **Schmid S**, Khodaverdi S, Dafsari RS, Otfried-Schwab K, Papsch M, Pozza SB, Meyhöfer SM, Holl RW, Prinz N; DPV Initiative. No Association Between Phenylketonuria or Hyperphenylalaninemia and Type 1 Diabetes: Insights From the German DPV Registry. *Diabetes Care*. 2024 Dec 1;47(12):e106-e108. doi: 10.2337/dc24-1609. PMID: 39331038.

Wiegand S, Becker M, **Schmid S**, Weghuber D, Weihrauch-Blüher S, Reinehr T, Oeverink R, Kapellen TM, Denzer C, Tauschmann M, Körner A, Holl RW, Prinz N. Trends in pharmacological management of paediatric patients with type 2 diabetes from 2000 to 2023 in German-speaking countries: Analysis based on the Diabetes Prospective Follow-up Registry. *Diabetes Obes Metab*. 2024 Dec;26(12):5630-5635. doi: 10.1111/dom.15930. Epub 2024 Sep 18. PMID: 39295083.

Müller-Godeffroy E, **Schmid S**, Reinauer C, Galler A, Hilgard D, Marshall L, Kapellen T, Lilienthal E, Mönkemöller K, Brosig B, Prchla C, Holl RW; DPV initiative. Mental disorders in children and adolescents with type 1 diabetes before and during the COVID-19 pandemic: results from the DPV registry. *J Pediatr Endocrinol Metab*. 2024 Jun 21;37(7):586-596. doi: 10.1515/jpem-2024-0129. PMID: 38905521.

Klauser, Katharina; Ziegler, Julian; Augstein, Petra; **Schmid, Stefanie**; von Sengbusch, Simone; Reschke, Felix; Galler, Angela; Hofer, Sabine E; Schmidt, Silke; Sindichakis, Marina; Holl, Reinhard W; Die COVID-19-Pandemie als Katalysator für telemedizinische Therapieangebote: eine Studie über Kinder und Jugendliche mit Diabetes mellitus Typ 1 in Deutschland und Österreich. *Diabetologie und Stoffwechsel* 2024; 19(04): 281 – 287. DOI: 10.1055/a-2276-342

Grammes J, **Schmid S**, Bozkurt L, Heinemann L, Hess G, Kubiak T, Küstner E, Priesterroth LS, Stahl C, Holl RW; DPV initiative. Continuous glucose monitoring in older adults with diabetes: Data from the diabetes prospective follow-up (DPV) registry. *Diabet Med*. 2024 Mar;41(3):e15261. doi: 10.1111/dme.15261. Epub 2023 Nov 27. PMID: 38009855.