## **Patrick Timpel**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Design of the DAVOS Study: Diabetes Smartphone App, a Fully Automatic Transmission of Data From the Blood Glucose Meter and Insulin Pens Using Wireless Technology to Enhance Diabetes Self-Management—A Study Protocol for a Randomized Controlled Trial. Journal of Diabetes Science and Technology, 2023, 17, 742-750.	1.3	0
2	An empirically sound telemedicine taxonomy – applying the CAFE methodology. Zeitschrift Fur Gesundheitswissenschaften, 2022, 30, 2729-2740.	0.8	11
3	Video-based smartphone app (â€~VIDEA bewegt') for physical activity support in German adults: a single-armed observational study. BMJ Open, 2022, 12, e052818.	0.8	5
4	Parental insulin resistance is associated with unhealthy lifestyle behaviours independently of body mass index in children: The Feel4Diabetes study. European Journal of Pediatrics, 2022, , 1.	1.3	2
5	Impact of a Digital Lifestyle Intervention on Diabetes Self-Management: A Pilot Study. Nutrients, 2022, 14, 1810.	1.7	12
6	Cross-Sectional Associations between Mothers and Children's Breakfast Routine—The Feel4Diabetes-Study. Nutrients, 2021, 13, 720.	1.7	1
7	Accuracy of 1-Hour Plasma Glucose During the Oral Glucose Tolerance Test in Diagnosis of Type 2 Diabetes in Adults: A Meta-analysis. Diabetes Care, 2021, 44, 1062-1069.	4.3	25
8	Longitudinal Associations between Food Parenting Practices and Dietary Intake in Children: The Feel4Diabetes Study. Nutrients, 2021, 13, 1298.	1.7	7
9	European Childhood Obesity Risk Evaluation (CORE) index based on perinatal factors and maternal sociodemographic characteristics: the Feel4Diabetes-study. European Journal of Pediatrics, 2021, 180, 2549-2561.	1.3	8
10	Cost-effectiveness analysis of a school- and community-based intervention to promote a healthy lifestyle and prevent type 2 diabetes in vulnerable families across Europe: the Feel4Diabetes-study. Preventive Medicine, 2021, 153, 106722.	1.6	2
11	Evaluation is Key: Providing Appropriate Evaluation Measures for Participatory and User-Centred Design Processes of Healthcare IT. International Journal of Integrated Care, 2021, 21, 24.	0.1	8
12	Long-Term Effects of a Video-Based Smartphone App ("VIDEA Bewegtâ€ <del>)</del> to Increase the Physical Activity of German Adults: A Single-Armed Observational Follow-Up Study. Nutrients, 2021, 13, 4215.	1.7	5
13	Effectiveness of digital primary prevention interventions targeting physical activity, motor skills and nutrition in children aged 3–10 years in the setting of day care and primary school: protocol for a systematic review. BMJ Open, 2021, 11, e053628.	0.8	0
14	Identifying barriers in telemedicine-supported integrated care research: scoping reviews and qualitative content analysis. Zeitschrift Fur Gesundheitswissenschaften, 2020, 28, 583-594.	0.8	27
15	Global Burden of Cardiovascular Diseases and Risk Factors, 1990–2019. Journal of the American College of Cardiology, 2020, 76, 2982-3021.	1.2	4,468
16	Research Implications for Future Telemedicine Studies and Innovations in Diabetes and Hypertension—A Mixed Methods Study. Nutrients, 2020, 12, 1340.	1.7	16
17	Sociodemographic and lifestyle-related risk factors for identifying vulnerable groups for type 2 diabetes: a narrative review with emphasis on data from Europe. BMC Endocrine Disorders, 2020, 20, 134.	0.9	111
18	A qualitative study of users' experiences after 3 months: the first Rwandan diabetes self-management Smartphone application "Kir'App― Therapeutic Advances in Endocrinology and Metabolism, 2020, 11, 204201882091451.	1.4	4

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#	ARTICLE	IF	CITATIONS
19	Effectiveness of behaviour change techniques on lifestyle interventions of patients with a high risk of developing cardiovascular disease. Using a qualitative approach. Health and Social Care in the Community, 2020, 28, 998-1009.	0.7	1
20	Video-based smartphone app (â€~VIDEA bewegt') for physical activity support in German adults: a study protocol for a single-armed observational study. BMJ Open, 2020, 10, e034027.	0.8	8
21	Mapping the Evidence on the Effectiveness of Telemedicine Interventions in Diabetes, Dyslipidemia, and Hypertension: An Umbrella Review of Systematic Reviews and Meta-Analyses. Journal of Medical Internet Research, 2020, 22, e16791.	2.1	141
22	Defining and Delimitating Telemedicine and Related Terms - An Ontology-Based Classification. Studies in Health Technology and Informatics, 2020, 268, 113-122.	0.2	7
23	The Manage Care Model – Developing an Evidence-Based and Expert-Driven Chronic Care Management Model for Patients with Diabetes. International Journal of Integrated Care, 2020, 20, 2.	0.1	8
24	What should governments be doing to prevent diabetes throughout the life course?. Diabetologia, 2019, 62, 1842-1853.	2.9	25
25	Assessment of Rwandan diabetic patients' needs and expectations to develop their first diabetes self-management smartphone application (Kir'App). Therapeutic Advances in Endocrinology and Metabolism, 2019, 10, 204201881984531.	1.4	13
26	Reprint of: Blood Sugar Regulation for Cardiovascular Health Promotion and Disease Prevention. Journal of the American College of Cardiology, 2018, 72, 3071-3086.	1.2	2
27	Blood Sugar Regulation for Cardiovascular Health Promotion and Disease Prevention. Journal of the American College of Cardiology, 2018, 72, 1829-1844.	1.2	32
28	Efficacy of gamification-based smartphone application for weight loss in overweight and obese adolescents: study protocol for a phase II randomized controlled trial. Therapeutic Advances in Endocrinology and Metabolism, 2018, 9, 167-176.	1.4	19
29	Towards a Unified Understanding of eHealth and Related Terms – Proposal of a Consolidated Terminological Basis. , 2018, , .		30
30	Identifying Obstacles and Research Gaps of Telemedicine Projects: Approach for a State-of-the-Art Analysis. Studies in Health Technology and Informatics, 2018, 247, 121-125.	0.2	2
31	Seasonality of antibiotic prescriptions for outpatients and resistance genes in sewers and wastewater treatment plant outflow. FEMS Microbiology Ecology, 2016, 92, fiw060.	1.3	124