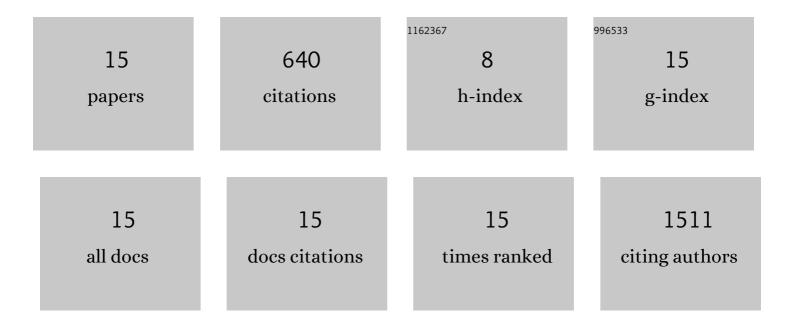
Rasmus Wibaek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4784120/publications.pdf Version: 2024-02-01



#	Article	IF	CITATION
1	Need for improved diabetes support among people with psychiatric disorders and diabetes treated in psychiatric outpatient clinics: results from a Danish cross-sectional study. BMJ Open Diabetes Research and Care, 2022, 10, e002366.	1.2	5
2	Trajectory and predictors of <scp>HbA1c</scp> in children and adolescents with type 1 diabetes—A Danish nationwide cohort study. Pediatric Diabetes, 2022, 23, 721-728.	1.2	8
3	Understanding the child mortality decline in Guinea-Bissau: the role of population-level nutritional status measured by mid-upper arm circumference. International Journal of Epidemiology, 2022, 51, 1522-1532.	0.9	1
4	The double burden of malnutrition: aetiological pathways and consequences for health. Lancet, The, 2020, 395, 75-88.	6.3	456
5	Associations of fat mass and fat-free mass accretion in infancy with body composition and cardiometabolic risk markers at 5 years: The Ethiopian iABC birth cohort study. PLoS Medicine, 2019, 16, e1002888.	3.9	19
6	Clobal epidemiology of use of and disparities in caesarean sections. Lancet, The, 2019, 394, 24-25.	6.3	9
7	Body mass index trajectories in early childhood in relation to cardiometabolic risk profile and body composition at 5 years of age. American Journal of Clinical Nutrition, 2019, 110, 1175-1185.	2.2	34
8	Higher Weight and Weight Gain after 4 Years of Age Rather than Weight at Birth Are Associated with Adiposity, Markers of Glucose Metabolism, and Blood Pressure in 5-Year-Old Ethiopian Children. Journal of Nutrition, 2019, 149, 1785-1796.	1.3	3
9	Accretion of Fat-Free Mass Rather Than Fat Mass in Infancy Is Positively Associated with Linear Growth in Childhood. Journal of Nutrition, 2018, 148, 607-615.	1.3	16
10	The Dual Burden of Malnutrition Increases the Risk of Cesarean Delivery: Evidence From India. Frontiers in Public Health, 2018, 6, 292.	1.3	29
11	Body composition during early infancy and its relation with body composition at 4 years of age in Jimma, an Ethiopian prospective cohort study. Nutrition and Diabetes, 2018, 8, 46.	1.5	21
12	Body composition during early infancy and developmental progression from 1 to 5 years of age: the Infant Anthropometry and Body Composition (iABC) cohort study among Ethiopian children. British Journal of Nutrition, 2018, 119, 1263-1273.	1.2	10
13	Body Composition Growth Patterns in Early Infancy: A Latent Class Trajectory Analysis of the Ethiopian iABC Birth Cohort. Obesity, 2018, 26, 1225-1233.	1.5	10
14	Body Composition during Early Infancy and Mental Health Outcomes at 5 Years of Age: A Prospective Cohort Study of Ethiopian Children. Journal of Pediatrics, 2018, 200, 225-231.	0.9	7
15	Body composition at birth and height at 2 years: a prospective cohort study among children in Jimma, Ethiopia. Pediatric Research, 2017, 82, 209-214.	1.1	12