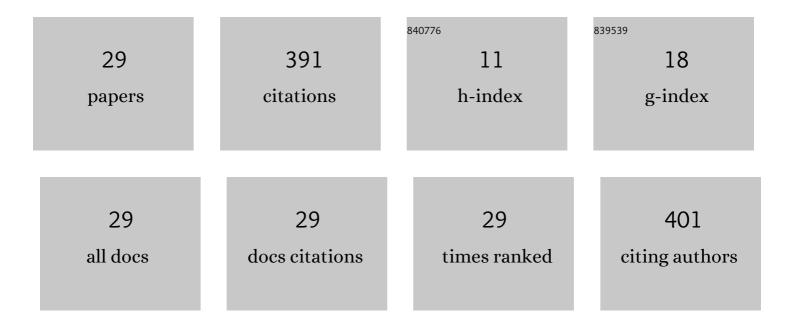
## Michael R Thomsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8181496/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A longitudinal analysis of fast-food exposure on child weight outcomes: Identifying causality through school transitions. Q Open, 2021, 1, qoaa007.	1.7	1
2	Use of Machine Learning to Determine the Information Value of a BMI Screening Program. American Journal of Preventive Medicine, 2021, 60, 425-433.	3.0	9
3	MOVE MORE, GAIN LESS: EFFECT OF A RECREATIONAL TRAIL SYSTEM ON CHILDHOOD BMI. Contemporary Economic Policy, 2020, 38, 270-288.	1.7	3
4	WIC Participation and Relative Quality of Household Food Purchases: Evidence from FoodAPS. Southern Economic Journal, 2019, 86, 83-105.	2.1	4
5	Supermarket access and childhood bodyweight: Evidence from store openings and closings. Economics and Human Biology, 2019, 33, 78-88.	1.7	8
6	Neighbourhood convenience stores and childhood weight outcomes: an instrumental variable approach. Applied Economics, 2019, 51, 288-302.	2.2	10
7	Do fast food restaurants surrounding schools affect childhood obesity?. Economics and Human Biology, 2019, 33, 124-133.	1.7	14
8	Childhood obesity and academic performance among elementary public school children. Educational Research, 2019, 61, 1-21.	1.8	4
9	TECHNICAL EFFICIENCY ESTIMATION OF DAIRY FARMING IN KOSOVO. New Medit, 2019, 18, 77-84.	0.3	4
10	Do peers affect childhood obesity outcomes? Peerâ€effect analysis in public schools. Canadian Journal of Economics, 2018, 51, 216-235.	1.2	2
11	Was the Missing 2013 WASDE Missed?. Applied Economic Perspectives and Policy, 2018, 40, 653-671.	5.6	13
12	Association of Neighborhood Geographic Spatial Factors With Rates of Childhood Obesity. JAMA Network Open, 2018, 1, e180954.	5.9	7
13	Evaluating Greenhouse Tomato and Pepper Input Efficiency Use in Kosovo. Sustainability, 2018, 10, 2768.	3.2	5
14	The Effect of Neighborhood Fast Food on Children's BMI: Evidence from a Sample of Movers. B E Journal of Economic Analysis and Policy, 2017, 17, .	0.9	4
15	Persistent disparities in obesity risk among public schoolchildren from childhood through adolescence. Preventive Medicine, 2016, 89, 207-210.	3.4	8
16	The Effect of Food Deserts on the Body Mass Index of Elementary Schoolchildren. American Journal of Agricultural Economics, 2016, 98, 1-18.	4.3	33
17	Middle school transition and body weight outcomes: Evidence from Arkansas Public Schoolchildren. Economics and Human Biology, 2016, 21, 64-74.	1.7	4
18	The Effect of the Fresh Fruit and Vegetable Program on Childhood Obesity. Applied Economic Perspectives and Policy, 2016, 38, 260-275.	5.6	16

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#	Article	IF	CITATIONS
19	Food environment and childhood obesity: the effect of dollar stores. Health Economics Review, 2015, 5, 37.	2.0	8
20	Global rice trade competitiveness: a shiftâ€share analysis. Agricultural Economics (United Kingdom), 2015, 46, 667-676.	3.9	16
21	Peerâ€Effects in Obesity among Public Elementary School Children: A Gradeâ€Level Analysis. Applied Economic Perspectives and Policy, 2014, 36, 438-459.	5.6	14
22	The effect of fast-food restaurants on childhood obesity: A school level analysis. Economics and Human Biology, 2014, 12, 110-119.	1.7	84
23	Determinants of Food Deserts. American Journal of Agricultural Economics, 2013, 95, 1259-1265.	4.3	22
24	Food Deserts and Childhood Obesity. Applied Economic Perspectives and Policy, 2013, 35, 106-124.	5.6	20
25	Economic Analysis of Investing in Open-field or High Tunnel Primocane-fruiting Blackberry Production in Northwestern Arkansas. HortTechnology, 2012, 22, 245-251.	0.9	5
26	LL601 Contamination and Its Impact on U.S. Rice Prices. Journal of Agricultural & Applied Economics, 2010, 42, 31-38.	1.4	20
27	How do you straddle hogs and pigs? Ask the Greeks!. Applied Financial Economics, 2007, 17, 511-520.	0.5	10
28	A Dynamic Decision Model of Technology Adoption under Uncertainty: Case of Herbicide-Resistant Rice. Journal of Agricultural & Applied Economics, 2005, 37, 161-172.	1.4	6
29	The performance of event study approaches using daily commodity futures returns. Journal of Futures Markets, 2004, 24, 533-555.	1.8	37