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Trends over 5 decades in U.S. occupation-related physical activity and their associations with obesity

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831	Impact of Beverage Content on Health and the Kidneys. <b>2012</b> , 47, S22-S26		
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829	Effect of dietary protein content on weight gain, energy expenditure, and body composition during overeating: a randomized controlled trial. <b>2012</b> , 307, 47-55		188
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826	Correlates of physical activity: why are some people physically active and others not?. <b>2012</b> , 380, 258-71		2206
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824	Physical activity reduces salt sensitivity of blood pressure: the Genetic Epidemiology Network of Salt Sensitivity Study. <b>2012</b> , 176 Suppl 7, S106-13		28
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815	Patterns of physical activity and sedentary behavior in normal-weight, overweight and obese adults, as measured with a portable armband device and an electronic diary. <b>2012</b> , 31, 756-64	45
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75	Technology-based contingency management for walking to prevent prolonged periods of workday sitting <b>2022</b> ,	1
74	The Acute Effects of Single or Repeated Bouts of Vigorous-Intensity Exercise on Insulin and Glucose Metabolism during Postprandial Sedentary Behavior <b>2022</b> , 19,	O
73	Validity of Three Survey Questions for Self-Assessed Sedentary Time 2022, 19,	2
7 <sup>2</sup>	Socioecological Factors Associated With Physical Activity and Sedentary Behavior Among Workers: Using the PRECEDE-PROCEED Model <b>2022</b> , 21650799221079388	1
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48	The Continuing Puzzle of Hypertension Among African Americans: Developmental Origins and the Mid-century Socioeconomic Transformation. <b>2022</b> , 19-41	o
47	Effect of Weight Goals on Sitting and Moving during a Worksite Sedentary Time Reduction Intervention. <b>2022</b> , 7,	O
46	Race/Ethnic and Socioeconomic Disparities in Obesity. <b>2022</b> , 153-172	О

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43	Orang Asli Health and Lifeways Project (OA HeLP): a cross-sectional cohort study protocol. <b>2022</b> , 12, e058660	0
42	Body and fat mass are not regulated, controlled, or defended: An introduction to the <b>I</b> hvisible Handland Bompetition Imodels of metabolism. <b>2022</b> ,	2
41	Non-exercise activity thermogenesis in the workplace: The office is on fire. 10,	0
40	Aortic stiffness increases during prolonged sitting independent of intermittent standing or prior exercise.	O
39	The role of physical activity in the regulation of body weight: The overlooked contribution of light physical activity and sedentary behaviors.	0
38	Obesogens. 2022,	O
37	Adverse childhood experiences and early adolescent cyberbullying in the United States.	0
36	The Passive Monitoring of Depression and Anxiety Among Workers Using Digital Biomarkers Based on Their Physical Activity and Working Conditions: 2-Week Longitudinal Study. <b>2022</b> , 6, e40339	O
35	The Epidemiology of Obesity. <b>2022</b> , 20-26	0
34	The Importance of Research on Occupational Sedentary Behaviour and Activity Right Now. <b>2022</b> , 19, 15816	O
33	Energy intake, expenditure and balance, and factors associated with energy balance of young adults (20B9 years): a retrospective cross-sectional community-based cohort study. <b>2022</b> , 8,	0
32	Leisure-time physical activity is more strongly associated with cardiometabolic risk than occupational physical activity: Results from a workplace lifestyle modification program. <b>2022</b> ,	O
31	Updates on obesity and the obesity paradox in cardiovascular diseases. 2022,	1
30	Spatial inequality and explaining the urban-rural gap in obesity in India: Evidence from 2015 <b>1</b> 6 population-based survey. <b>2023</b> , 18, e0279840	O
29	Nutrition and Calcitonin Gene Related Peptide (CGRP) in Migraine. 2023, 15, 289	0
28	Exploring the use of an under-desk leg swing device during employee aptitude testing and implications on work performance and productivity. <b>2023</b> , 1-10	O

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26	Breaking up sitting with short frequent or long infrequent physical activity breaks does not lead to compensatory changes in appetite, appetite-regulating hormones or energy intake. <b>2023</b> , 182, 106445	O
25	Feasibility and Effectiveness of a Worksite-Weight-Loss Program for Cancer Prevention among School-District Employees with Overweight and Obesity. <b>2023</b> , 20, 538	О
24	Designing smart clothing and wearable technology for the body: Anatomical and physiological considerations. <b>2023</b> , 259-281	O
23	Does Standing Up Enhance Performance on the Stroop Task in Healthy Young Adults? A Systematic Review and Meta-Analysis. <b>2023</b> , 20, 2319	О
22	Promoting physical activity-related health competence to increase leisure-time physical activity and health-related quality of life in German private sector office workers. <b>2023</b> , 23,	Ο
21	Proceedings of a roundtable event Workplace Diet and Health [priorities for researchers and practitioners[] <b>2023</b> , 48, 144-153	О
20	The assessment of affective responses within exercise prescription: A narrative review.	O
19	Biological Differences between Late 19th and Early 20th Century Urban and Rural Residence. 1-41	О
18	Workers[perceptions of mHealth services for physical activity and mental health: A qualitative study using a text-mining method. <b>2023</b> , 5, n/a	O
17	How can physical activity facilitate a sustainable future? Reducing obesity and chronic disease. 1-12	О
16	Detrimental Impact of Sedentary Behaviour on Health. <b>2023</b> , 5, 18-22	O
15	Differences in office-based personal space perception between British and Korean populations. 14,	О
14	Sedentary lifestyle with increased risk of obesity in urban adult academic professionals: an epidemiological study in West Bengal, India. <b>2023</b> , 13,	Ο
13	Long-term health effects of a school construction program.	О
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11	New principles, the benefits, and practices for fostering a physically active lifestyle. 2023,	О
10	The Physiological Regulation of Body Fat Mass. 2023,	o

9	Metabolic Inheritance and the Competition for Calories between Mother and Fetus. 2023, 13, 545	Ο
8	Physical Activity Epidemiology. <b>2023</b> , 1-90	O
7	Joint Association between Sedentary Time and Moderate-to-Vigorous Physical Activity with Obesity Risk in Adults from Latin America. <b>2023</b> , 20, 5562	0
6	Wheel time interaction: A demonstration of PedalMouse for healthy interaction. 2023,	O
5	Human basal metabolic rate has declined over the past 30 years. <b>2023</b> , 5, 544-545	0
4	Young-onset colorectal cancer. <b>2023</b> , 9,	O
3	Total daily energy expenditure has declined over the past three decades due to declining basal expenditure, not reduced activity expenditure. <b>2023</b> , 5, 579-588	O
2	Connecting the dots in the associations between diet, obesity, cancer, and microRNAs. <b>2023</b> , 93, 52-69	O
1	Diet Habit Correction and Physical Activity in the Treatment of Overweight and Obesity in Children. <b>2020</b> , 18, 46-53	0