Hazzaa M Al-Hazzaa

List of Publications by Year
in descending order

77 papers	8,382 citations	182225 30 h-index	90395 73 g-index
78 all docs	78 docs citations	78 times ranked	14563 citing authors

#	Article	IF	Citations
1	Prevalence of overweight and obesity among Kuwaiti adolescents and the perception of body weight by parents or friends. PLoS ONE, 2022, 17, e0262101.	1.1	3
2	Knowledge, Attitudes, and Use of Protein Supplements among Saudi Adults: Gender Differences. Healthcare (Switzerland), 2022, 10, 394.	1.0	6
3	Adolescentâ€™s self-reported weight and its association with media impact on decision to lose weight and body thinness perception. Scientific Reports, 2022, 12, 5908.	1.6	1
4	Anthropometric Measurements, Sociodemographics, and Lifestyle Behaviors among Saudi Adolescents Living in Riyadh Relative to Sex and Activity Energy Expenditure: Findings from the Arab Teens Lifestyle Study 2 (ATLS-2). Nutrients, 2022, 14, 110.	1.7	3
5	Patterns and Associations of Physical Activity, Screen Time, Sleep, and Dietary Habits among Saudi Females Participating in Fitness Centers. Healthcare (Switzerland), 2022, 10, 958.	1.0	2
6	An Arabic Sedentary Behaviors Questionnaire (ASBQ): Development, Content Validation, and Pre-Testing Findings. Behavioral Sciences (Basel, Switzerland), 2022, 12, 183.	1.0	3
7	Associations of Body Dissatisfaction With Lifestyle Behaviors and Socio-Demographic Factors Among Saudi Females Attending Fitness Centers. Frontiers in Psychology, 2021, 12, 611472.	1.1	10
8	Fat mass prediction equations and reference ranges for Saudi Arabian Children aged 8â€“12 years using machine technique method. PeerJ, 2021, 9, e10734.	0.9	1
9	Breakfast Eating Habits and Lifestyle Behaviors among Saudi Primary School Children Attending Public Versus Private Schools. Children, 2021, 8, 134.	0.6	6
10	Heterogeneous contributions of change in population distribution of body mass index to change in obesity and underweight. ELife, 2021, 10, .	2.8	41
11	SPINE20 A global advocacy group promoting evidence-based spine care of value. European Spine Journal, 2021, 30, 2091-2101.	1.0	15
12	Obesity, Lifestyle Behaviors, and Dietary Habits of Saudi Adolescents Living in Riyadh (ATLS-2 Project): Revisited after a Ten-Year Period. Life, 2021, 11, 1078.	1.1	10
13	Lifestyle behaviors trend and their relationship with fear level of COVID-19: Cross-sectional study in Saudi Arabia. PLoS ONE, 2021, 16, e0257904.	1.1	12
14	Physical activity and sedentary behaviors among active college students in Kuwait relative to gender status. Journal of Preventive Medicine and Hygiene, 2021, 62, E407-E414.	0.9	0
15	Lifestyle Behaviors and Socio-Demographic Factors Associated with Overweight or Obesity Among Saudi Females Attending Fitness Centers . Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2020, Volume 13, 2613-2622.	1.1	8
16	Anthropometric, Familial- and Lifestyle-Related Characteristics of School Children Skipping Breakfast in Jeddah, Saudi Arabia. Nutrients, 2020, 12, 3668.	1.7	9
17	Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants. Lancet, The, 2020, 396, 1511-1524.	6.3	219
18	Breakfast consumption among Saudi primary-school children relative to sex and socio-demographic factors. BMC Public Health, 2020, 20, 448.	1.2	9

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19	Rising rural body-mass index is the main driver of the global obesity epidemic in adults. Nature, 2019, 569, 260-264.	13.7	469
20	Insufficient Sleep Duration And Its Association With Breakfast Intake, Overweight/Obesity, Socio-Demographics And Selected Lifestyle Behaviors Among Saudi School Children . Nature and Science of Sleep, 2019, Volume 11, 253-263.	1.4	21
21	The Relationship between Lifestyle Factors and Obesity Indices among Adolescents in Qatar. International Journal of Environmental Research and Public Health, 2019, 16, 4428.	1.2	37
22	Associations of self-esteem with body mass index and body image among Saudi college-age females. Eating and Weight Disorders, 2019, 24, 1199-1207.	1.2	18
23	A profile of physical activity, sedentary behaviors, sleep, and dietary habits of Saudi college female students. Journal of Family and Community Medicine, 2019, 26, 1.	0.5	37
24	Activity energy expenditure, screen time and dietary habits relative to gender among Saudi youth: interactions of gender with obesity status and selected lifestyle behaviours. Asia Pacific Journal of Clinical Nutrition, 2019, 28, 389-400.	0.3	8
25	Descriptive Analysis of Physical Activity Initiatives for Health Promotion in Saudi Arabia. Frontiers in Public Health, 2018, 6, 329.	1.3	34
26	Body Size Misperception and Overweight or Obesity among Saudi College-Aged Females. Journal of Obesity, 2018, 2018, 1-9.	1.1	11
27	Lifestyle Habits in Relation to Overweight and Obesity among Saudi Women Attending Health Science Colleges. Journal of Epidemiology and Global Health, 2018, 8, 13.	1.1	22
28	Physical inactivity in Saudi Arabia revisited: A systematic review of inactivity prevalence and perceived barriers to active living. International Journal of Health Sciences, 2018, 12, 50-64.	0.4	57
29	Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128Â·9 million children, adolescents, and adults. Lancet, The, 2017, 390, 2627-2642.	6.3	5,010
30	Level of Sedentary Behavior and Its Associated Factors among Saudi Women Working in Office-Based Jobs in Saudi Arabia. International Journal of Environmental Research and Public Health, 2017, 14, 659.	1.2	20
31	Levels and correlates of physical activity, inactivity and body mass index among Saudi women working in office jobs in Riyadh city. BMC Women's Health, 2016, 16, 33.	0.8	31
32	Relative Contribution of Obesity, Sedentary Behaviors and Dietary Habits to Sleep Duration Among Kuwaiti Adolescents. Global Journal of Health Science, 2015, 8, 107.	0.1	26
33	Perceived and Ideal Body Image in Young Women in South Western Saudi Arabia. Journal of Obesity, 2015, 2015, 1-7.	1.1	19
34	Prevalence and association of female weight status and dietary habits with sociodemographic factors: a cross-sectional study in Saudi Arabia. Public Health Nutrition, 2015, 18, 784-796.	1.1	26
35	Physical activity and dietary habits among Moroccan adolescents. Public Health Nutrition, 2015, 18, 1793-1800.	1.1	30
36	Gender differences in leisure-time versus non-leisure-time physical activity among Saudi adolescents. Annals of Agricultural and Environmental Medicine, 2015, 22, 344-348.	0.5	33

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37	Eating habits, physical activity, and sedentary behaviors of Jordanian adolescents' residents of Amman. Mediterranean Journal of Nutrition and Metabolism, 2014, 7, 67-74.	0.2	12
38	Joint associations of body mass index and waist-to-height ratio with sleep duration among Saudi adolescents. Annals of Human Biology, 2014, 41, 111-117.	0.4	10
39	Eating Habits, Inactivity, and Sedentary Behavior among Adolescents in Iraq: Sex Differences in the Hidden Risks of Noncommunicable Diseases. Food and Nutrition Bulletin, 2014, 35, 12-19.	0.5	20
40	Anthropometric and lifestyle characteristics of active and inactive saudi and british adolescents. American Journal of Human Biology, 2014, 26, 635-642.	0.8	12
41	Nursesâ€™ views and experiences of caring for malnourished patients in surgical settings in Saudi Arabia â€“ a qualitative study. BMC Nursing, 2014, 13, 29.	0.9	6
42	Physical activity, sedentary behaviours and dietary habits among Kuwaiti adolescents: gender differences. Public Health Nutrition, 2014, 17, 2045-2052.	1.1	68
43	Lifestyle correlates of selfâ€reported sleep duration among <scp>S</scp>audi adolescents: a multicentre schoolâ€based crossâ€sectional study. Child: Care, Health and Development, 2014, 40, 533-542.	0.8	58
44	Patterns and Determinants of Physical Activity Among Saudi Adolescents. Journal of Physical Activity and Health, 2014, 11, 1202-1211.	1.0	28
45	Joint Associations of Activity Energy Expenditure and Sedentary Behaviors with Adolescentâ€™s Obesity and Dietary Habits. Medicine and Science in Sports and Exercise, 2014, 46, 518.	0.2	2
46	Prevalence of overweight, obesity, and abdominal obesity among urban Saudi adolescents: gender and regional variations. Journal of Health, Population and Nutrition, 2014, 32, 634-45.	0.7	39
47	Relative Contribution of Physical Activity, Sedentary Behaviors, and Dietary Habits to the Prevalence of Obesity among Kuwaiti Adolescents. Food and Nutrition Bulletin, 2013, 34, 6-13.	0.5	59
48	A Cross-Cultural Comparison of Health Behaviors between Saudi and British Adolescents Living in Urban Areas: Gender by Country Analyses. International Journal of Environmental Research and Public Health, 2013, 10, 6701-6720.	1.2	29
49	Female University Studentsâ€™ Physical Activity Levels and Associated Factorsâ€”A Cross-Sectional Study in Southwestern Saudi Arabia. International Journal of Environmental Research and Public Health, 2013, 10, 3502-3517.	1.2	61
50	Lifestyle Habits : Diet , Physical Activity and Sleep Duration among Omani Adolescents = Ø¹Ø§Ø¯Ø§Øª Ù†Ù…Ø· Ø§Ù„Ø„ØÙŠØ§Ø© : Ø§Ù„Ø„ Qaboos University Medical Journal, 2013, 13, 510-519.	0.3	55
51	Prevalence of short sleep duration and its association with obesity among adolescents 15- to 19-year olds: A cross-sectional study from three major cities in Saudi Arabia. Annals of Thoracic Medicine, 2012, 7, 133.	0.7	64
52	The Prevalence of Physical Activity and Sedentary Behaviours Relative to Obesity among Adolescents from Al-Ahsa, Saudi Arabia: Rural versus Urban Variations. Journal of Nutrition and Metabolism, 2012, 2012, 1-9.	0.7	76
53	Change in Nutrition and Lifestyle in the Eastern Mediterranean Region: Health Impact. Journal of Nutrition and Metabolism, 2012, 2012, 1-2.	0.7	29
54	Lifestyle factors associated with overweight and obesity among Saudi adolescents. BMC Public Health, 2012, 12, 354.	1.2	142

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55	Obesity, Physical Activity and Sedentary Behavior Amongst British and Saudi Youth: A Cross-Cultural Study. International Journal of Environmental Research and Public Health, 2012, 9, 1490-1506.	1.2	85
56	Prevalence and risk factors associated with nutrition-related noncommunicable diseases in the Eastern Mediterranean region. International Journal of General Medicine, 2012, 5, 199.	0.8	136
57	Strategy to combat obesity and to promote physical activity in Arab countries. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2011, 4, 89.	1.1	44
58	Arab Teens Lifestyle Study (ATLS): objectives, design, methodology and implications. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2011, 4, 417.	1.1	64
59	Convergent Validity of the Arab Teens Lifestyle Study (ATLS) Physical Activity Questionnaire. International Journal of Environmental Research and Public Health, 2011, 8, 3810-3820.	1.2	60
60	Physical activity, sedentary behaviors and dietary habits among Saudi adolescents relative to age, gender and region. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 140.	2.0	290
61	Tracking of Anthropometric Measures and Musculoskeletal Fitness From Childhood to Adulthood in Saudi Youth. Medicine and Science in Sports and Exercise, 2010, 42, 16.	0.2	0
62	Physical activity patterns and eating habits of adolescents living in major Arab cities. The Arab Teens Lifestyle Study. Journal of King Abdulaziz University, Islamic Economics, 2010, 31, 210-1.	0.5	27
63	Physical inactivity in Saudi Arabia. An under served public health issue. Journal of King Abdulaziz University, Islamic Economics, 2010, 31, 1278-9; author reply 1279-80.	0.5	9
64	Pedometer-determined Physical Activity among Obese and Non-obese 8- to 12-year-old Saudi Schoolboys. Journal of Physiological Anthropology, 2007, 26, 459-465.	1.0	39
65	Health-enhancing physical activity among Saudi adults using the International Physical Activity Questionnaire (IPAQ). Public Health Nutrition, 2007, 10, 59-64.	1.1	113
66	Adiposity and physical activity levels among preschool children in Jeddah, Saudi Arabia. Journal of King Abdulaziz University, Islamic Economics, 2007, 28, 766-73.	0.5	35
67	Prevalence of physical activity and inactivity among Saudis aged 30-70 years. A population-based cross-sectional study. Journal of King Abdulaziz University, Islamic Economics, 2007, 28, 559-68.	0.5	130
68	Rising trends in BMI of Saudi adolescents: evidence from three national cross sectional studies. Asia Pacific Journal of Clinical Nutrition, 2007, 16, 462-6.	0.3	52
69	Prevalence and trends in obesity among school boys in Central Saudi Arabia between 1988 and 2005. Journal of King Abdulaziz University, Islamic Economics, 2007, 28, 1569-74.	0.5	48
70	Obesity and physical inactivity among saudi children and youth: challenges to future public health. Journal of Family and Community Medicine, 2006, 13, 53-4.	0.5	6
71	School backpack. How much load do Saudi school boys carry on their shoulders?. Journal of King Abdulaziz University, Islamic Economics, 2006, 27, 1567-71.	0.5	27
72	The public health burden of physical inactivity in saudi arabia. Journal of Family and Community Medicine, 2004, 11, 45-51.	0.5	39

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73	Cardiopulmonary exercise testing. An underutilized diagnostic tool in Saudi Arabia. Journal of King Abdulaziz University, Islamic Economics, 2004, 25, 1453-8.	0.5	0
74	Physical activity, fitness and fatness among Saudi children and adolescents: implications for cardiovascular health. Journal of King Abdulaziz University, Islamic Economics, 2002, 23, 144-50.	0.5	54
75	Cardiorespiratory Responses of Trained Boys to Treadmill and Arm Ergometry: Effect of Training Specificity. Pediatric Exercise Science, 1998, 10, 264-276.	0.5	2
76	About Body Mass Index and Obesity. Annals of Saudi Medicine, 1995, 15, 427-428.	0.5	0
77	Anthropometric measurements of Saudi boys aged 6â€“14 years. Annals of Human Biology, 1990, 17, 33-40.	0.4	11