Shahrad Taheri

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Short Sleep Duration Is Associated with Reduced Leptin, Elevated Ghrelin, and Increased Body Mass Index. PLoS Medicine, 2004, 1, e62.	8.4	1,839
2	The Novel Hypothalamic Peptide Chrelin Stimulates Food Intake and Growth Hormone Secretion. Endocrinology, 2000, 141, 4325-4328.	2.8	1,370
3	Ghrelin Causes Hyperphagia and Obesity in Rats. Diabetes, 2001, 50, 2540-2547.	0.6	993
4	Excess weight and sleep-disordered breathing. Journal of Applied Physiology, 2005, 99, 1592-1599.	2.5	653
5	The link between short sleep duration and obesity: we should recommend more sleep to prevent obesity. Archives of Disease in Childhood, 2006, 91, 881-884.	1.9	388
6	The Role of Hypocretins (Orexins) in Sleep Regulation and Narcolepsy. Annual Review of Neuroscience, 2002, 25, 283-313.	10.7	349
7	Sleeping with the hypothalamus: emerging therapeutic targets for sleep disorders. Nature Neuroscience, 2002, 5, 1071-1075.	14.8	324
8	The Effects of Centrally Administered Apelin-13 on Food Intake, Water Intake and Pituitary Hormone Release in Rats. Biochemical and Biophysical Research Communications, 2002, 291, 1208-1212.	2.1	276
9	Associations among late chronotype, body mass index and dietary behaviors in young adolescents. International Journal of Obesity, 2015, 39, 39-44.	3.4	196
10	Associations between specific technologies and adolescent sleep quantity, sleep quality, and parasomnias. Sleep Medicine, 2014, 15, 240-247.	1.6	188
11	Effect of intensive lifestyle intervention on bodyweight and glycaemia in early type 2 diabetes (DIADEM-I): an open-label, parallel-group, randomised controlled trial. Lancet Diabetes and Endocrinology,the, 2020, 8, 477-489.	11.4	181
12	Correlates of Serum C-Reactive Protein (CRP) — No Association With Sleep Duration or Sleep Disordered Breathing. Sleep, 2007, 30, 991-996.	1.1	168
13	Diurnal variation in orexin A immunoreactivity and prepro-orexin mRNA in the rat central nervous system. Neuroscience Letters, 2000, 279, 109-112.	2.1	161
14	Childhood Sleep Duration and Associated Demographic Characteristics in an English Cohort. Sleep, 2012, 35, 353-360.	1.1	158
15	Distribution and quantification of immunoreactive orexin A in rat tissues. FEBS Letters, 1999, 457, 157-161.	2.8	156
16	Effectiveness of Lifestyle Interventions on Obstructive Sleep Apnea (OSA): Systematic Review and Meta-Analysis. Sleep, 2013, 36, 1553-1562.	1.1	156
17	The future of sleep health: a data-driven revolution in sleep science and medicine. Npj Digital Medicine, 2020, 3, 42.	10.9	146
18	Sleep Quality Prediction From Wearable Data Using Deep Learning. JMIR MHealth and UHealth, 2016, 4, e125.	3.7	133

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19	Orexin A Interactions in the Hypothalamo-Pituitary Gonadal Axis. Endocrinology, 2001, 142, 5294-5302.	2.8	128
20	An Investigation into the Strength of the Association and Agreement Levels between Subjective and Objective Sleep Duration in Adolescents. PLoS ONE, 2013, 8, e72406.	2.5	128
21	High Prevalence of Precocious Puberty and Obesity in Childhood Narcolepsy with Cataplexy. Sleep, 2013, 36, 175-181.	1.1	126
22	Pregnancy after bariatric surgery: Consensus recommendations for periconception, antenatal and postnatal care. Obesity Reviews, 2019, 20, 1507-1522.	6.5	113
23	The Genetics of Narcolepsy. Annual Review of Genomics and Human Genetics, 2003, 4, 459-483.	6.2	109
24	Report of a Case of Immunosuppression with Prednisone in an 8-Year-Old Boy with an Acute Onset of Hypocretin-deficiency Narcolepsy. Sleep, 2003, 26, 809-810.	1.1	98
25	CSF hypocretin levels in Guillain–Barre̕syndrome and other inflammatory neuropathies. Neurology, 2003, 61, 823-825.	1.1	97
26	The genetics of sleep disorders. Lancet Neurology, The, 2002, 1, 242-250.	10.2	95
27	Napping Is Associated with Increased Risk of Type 2 Diabetes: The Guangzhou Biobank Cohort Study. Sleep, 2010, 33, 402-407.	1.1	88
28	Self-Reported Long Total Sleep Duration Is Associated With Metabolic Syndrome. Diabetes Care, 2011, 34, 2317-2319.	8.6	83
29	Insulinâ€associated weight gain in obese type 2 diabetes mellitus patients: What can be done?. Diabetes, Obesity and Metabolism, 2017, 19, 1655-1668.	4.4	83
30	IGFBP3 Colocalizes with and Regulates Hypocretin (Orexin). PLoS ONE, 2009, 4, e4254.	2.5	80
31	Exploring the complex pathways among specific types of technology, self-reported sleep duration and body mass index in UK adolescents. International Journal of Obesity, 2013, 37, 1254-1260.	3.4	78
32	Central Administration of Orexin A Suppresses Basal and Domperidone Stimulated Plasma Prolactin. Journal of Neuroendocrinology, 2000, 12, 1213-1218.	2.6	66
33	Overweight, Obesity and Chronic Kidney Disease. Nephron Clinical Practice, 2009, 112, c121-c127.	2.3	64
34	Clinical Outcomes and Cost-effectiveness of Continuous Positive Airway Pressure to Manage Obstructive Sleep Apnea in Patients With Type 2 Diabetes in the U.K Diabetes Care, 2014, 37, 1263-1271.	8.6	64
35	Orexin A immunoreactivity and prepro-orexin mRNA in the brain of Zucker and WKY rats. NeuroReport, 2001, 12, 459-464.	1.2	61
36	Proglucagon-derived peptides in intestinal epithelial proliferation: glucagon-like peptide-2 is a major mediator of intestinal epithelial proliferation in rats. Digestive Diseases and Sciences, 2001, 46, 1255-1263.	2.3	61

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37	The complexity of obesity in <scp>UK</scp> adolescents: relationships with quantity and type of technology, sleep duration and quality, academic performance and aspiration. Pediatric Obesity, 2013, 8, 358-366.	2.8	58
38	Effect of obstructive sleep apnoea on diabetic retinopathy and maculopathy: a systematic review and metaâ€analysis. Diabetic Medicine, 2016, 33, 158-168.	2.3	55
39	The Complex Associations Among Sleep Quality, Anxiety-Depression, and Quality of Life in Patients with Extreme Obesity. Sleep, 2013, 36, 1859-1865.	1.1	53
40	Circadian Gene Variants and Susceptibility to Type 2 Diabetes: A Pilot Study. PLoS ONE, 2012, 7, e32670.	2.5	52
41	The Potential Association between Obstructive Sleep Apnea and Diabetic Retinopathy in Severe Obesity—The Role of Hypoxemia. PLoS ONE, 2013, 8, e79521.	2.5	52
42	A narrative review of obesity and hearing loss. International Journal of Obesity, 2017, 41, 1066-1073.	3.4	52
43	The Prevalence and Severity of Obstructive Sleep Apnea in Severe Obesity: The Impact of Ethnicity. Journal of Clinical Sleep Medicine, 2013, 09, 853-858.	2.6	51
44	Measurement of hypocretin/orexin content in the mouse brain using an enzyme immunoassay: the effect of circadian time, age and genetic background. Peptides, 2002, 23, 2203-2211.	2.4	50
45	Benchmark on a large cohort for sleep-wake classification with machine learning techniques. Npj Digital Medicine, 2019, 2, 50.	10.9	49
46	Cocaine- and amphetamine-regulated transcript, glucagon-like peptide-1 and corticotrophin releasing factor inhibit feeding via agouti-related protein independent pathways in the rat. Brain Research, 2000, 866, 128-134.	2.2	48
47	The Association between Adiposity, Mental Well-Being, and Quality of Life in Extreme Obesity. PLoS ONE, 2014, 9, e92859.	2.5	48
48	The Association between Obstructive Sleep Apnea on Diabetic Kidney Disease: A Systematic Review and Meta-Analysis. Sleep, 2016, 39, 301-308.	1.1	47
49	Orexins: effects on behavior and localisation of orexin receptor 2 messenger ribonucleic acid in the rat brainstem. Brain Research, 2001, 907, 27-34.	2.2	46
50	Rimonabant for the Treatment of Obesity. Recent Patents on Cardiovascular Drug Discovery, 2008, 3, 187-193.	1.5	44
51	How Many Sleep Diary Entries Are Needed to Reliably Estimate Adolescent Sleep?. Sleep, 2017, 40, .	1.1	44
52	Wegener's granulomatosis in pregnancy - the therapeutic dilemma. Nephrology Dialysis Transplantation, 1999, 14, 1789-1791.	0.7	37
53	Pathways governing development of stem cellâ€derived pancreatic β cells: lessons from embryogenesis. Biological Reviews, 2018, 93, 364-389.	10.4	37
54	Association between diabetes mellitus and olfactory dysfunction: current perspectives and future directions. Diabetic Medicine, 2018, 35, 41-52.	2.3	36

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55	A Systematic Review of Lifestyle Modification and Glucose Intolerance in the Prevention of Type 2 Diabetes. Current Diabetes Reviews, 2010, 6, 378-387.	1.3	35
56	The Impact of Sleep Debt on Excess Adiposity and Insulin Sensitivity in Patients with Early Type 2 Diabetes Mellitus. Journal of Clinical Sleep Medicine, 2016, 12, 673-680.	2.6	34
57	The Effects of Dietary Intervention on HIV Dyslipidaemia: A Systematic Review and Meta-Analysis. PLoS ONE, 2012, 7, e38121.	2.5	33
58	Nonâ€alcoholic fatty liver disease in obese adults: clinical aspects and current management strategies. Clinical Obesity, 2014, 4, 243-253.	2.0	31
59	Targeting Diabetes Distress: The Missing Piece of the Successful Type 1 Diabetes Management Puzzle. Diabetes Spectrum, 2014, 27, 143-149.	1.0	30
60	Orexin A Interactions in the Hypothalamo-Pituitary Gonadal Axis. Endocrinology, 2001, 142, 5294-5302.	2.8	30
61	The Impact of Hypoxemia on Nephropathy in Extremely Obese Patients with Type 2 Diabetes Mellitus. Journal of Clinical Sleep Medicine, 2014, 10, 773-778.	2.6	30
62	Cardiovascular disease research activity in the Middle East: a bibliometric analysis. Therapeutic Advances in Cardiovascular Disease, 2015, 9, 70-76.	2.1	29
63	Keratinocytes Derived from Patient-Specific Induced Pluripotent Stem Cells Recapitulate the Genetic Signature of Psoriasis Disease. Stem Cells and Development, 2020, 29, 383-400.	2.1	29
64	The Effect of Biliopancreatic Diversion Surgery on Renal Function—a Retrospective Study. Obesity Surgery, 2013, 23, 634-637.	2.1	27
65	Novel insights into metabolic sequelae of obstructive sleep apnoea: A link between hypoxic stress and chronic diabetes complications. Diabetes Research and Clinical Practice, 2014, 104, 197-205.	2.8	27
66	Sleep Optimization and Diabetes Control: A Review of the Literature. Diabetes Therapy, 2015, 6, 425-468.	2.5	27
67	Prolactin Releasing Peptide (PrRP) Stimulates Luteinizing Hormone (LH) and Follicle Stimulating Hormone (FSH) via a Hypothalamic Mechanism in Male Rats. Endocrinology, 2000, 141, 1909-1912.	2.8	27
68	Role of orexins in sleep and arousal mechanisms. Lancet, The, 2000, 355, 847.	13.7	26
69	Orexins/hypocretins: waking up the scientific world. Clinical Endocrinology, 2001, 54, 421-429.	2.4	26
70	Is sleep duration associated with obesity—Where do U stand?. Sleep Medicine Reviews, 2008, 12, 299-302.	8.5	26
71	Perceptions and attitudes to clinical research participation in Qatar. Contemporary Clinical Trials Communications, 2017, 8, 241-247.	1.1	25
72	A Review of Dietary Influences on Cardiovascular Health: Part 2: Dietary Patterns. Cardiovascular & Hematological Disorders Drug Targets, 2014, 14, 50-63.	0.7	23

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73	Abnormal retinal vascular function and lipid levels in a sample of healthy UK South Asians. British Journal of Ophthalmology, 2011, 95, 1573-1576.	3.9	21
74	Low-energy total diet replacement intervention in patients with type 2 diabetes mellitus and obesity treated with insulin: a randomized trial. BMJ Open Diabetes Research and Care, 2020, 8, e001012.	2.8	20
75	A Review of Dietary Influences on Cardiovascular Health: Part 1: the role of Dietary Nutrients. Cardiovascular & Hematological Disorders Drug Targets, 2014, 13, 208-230.	0.7	20
76	Awareness of Obesity and Diabetes: A Survey of a Subset of British Male Drivers. American Journal of Men's Health, 2011, 5, 30-37.	1.6	19
77	Description and preliminary results from a structured specialist behavioural weight management group intervention: Specialist Lifestyle Management (SLiM) programme. BMJ Open, 2015, 5, e007217-e007217.	1.9	19
78	Predicting non-diabetic renal disease in type 2 diabetic adults: The value of glycated hemoglobin. Journal of Diabetes and Its Complications, 2015, 29, 718-723.	2.3	18
79	Middle East and North African Health Informatics Association (MENAHIA): Building Sustainable Collaboration. Yearbook of Medical Informatics, 2018, 27, 286-291.	1.0	17
80	Hypoxemia and Glycemic Control in Type 2 Diabetes Mellitus With Extreme Obesity. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E1650-E1654.	3.6	16
81	Is sleep education an effective tool for sleep improvement and minimizing metabolic disturbance and obesity in adolescents?. Sleep Medicine Reviews, 2017, 36, 3-12.	8.5	16
82	Proteomic biomarkers of sleep apnea. Sleep, 2020, 43, .	1.1	16
83	How Do Qataris Source Health Information?. PLoS ONE, 2016, 11, e0166250.	2.5	16
84	The genetics of sleep disorders. Minerva Medica, 2004, 95, 203-12.	0.9	16
85	Systematic review of clinical practice guidelines to identify recommendations for sleep in type 2 diabetes mellitus management. Diabetes Research and Clinical Practice, 2020, 170, 108532.	2.8	15
86	The orexins/hypocretins: hypothalamic peptides linked to sleep and appetite. Psychological Medicine, 2002, 32, 955-958.	4.5	14
87	An investigation of the associations among sleep duration and quality, body mass index and insulin resistance in newly diagnosed type 2 diabetes mellitus patients. Therapeutic Advances in Endocrinology and Metabolism, 2016, 7, 3-11.	3.2	14
88	CSF hypocretin levels in Guillain-Barre̕syndrome and other inflammatory neuropathies. Neurology, 2004, 62, 2337-2337.	1.1	14
89	Robust Automated Human Activity Recognition and Its Application to Sleep Research. , 2016, , .		13
90	Investigating physiological glucose excursions before, during, and after Ramadan in adults without diabetes mellitus. Physiology and Behavior, 2017, 179, 110-115.	2.1	13

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91	The associations among objectively estimated sleep and obesity indicators in elementary schoolchildren. Sleep Medicine, 2018, 47, 25-31.	1.6	13
92	The role of bariatric surgery in the treatment of type 2 diabetes mellitus. Journal of the Royal College of Physicians of Edinburgh, The, 2012, 42, 194-198.	0.6	12
93	The Role of Endoscopic Intra-Gastric Botulinum Toxin-A for Obesity Treatment. Obesity Surgery, 2017, 27, 2471-2478.	2.1	12
94	Obesity in Qatar: current and future strategies. Lancet Diabetes and Endocrinology,the, 2021, 9, 561-562.	11.4	11
95	The potential impact of sleep duration on lipid biomarkers of cardiovascular disease. Clinical Lipidology, 2012, 7, 443-453.	0.4	10
96	Glycaemia is associated with cognitive impairment in older adults: the Guangzhou Biobank Cohort Study. Age and Ageing, 2015, 44, 65-71.	1.6	10
97	Managing diabetes in Qatar during the COVID-19 pandemic. Lancet Diabetes and Endocrinology,the, 2020, 8, 473-474.	11.4	10
98	Self-Reported Disability in Adults with Severe Obesity. Journal of Obesity, 2011, 2011, 1-10.	2.7	9
99	Randomised controlled pilot study to assess the feasibility of a Mediterranean Portfolio dietary intervention for cardiovascular risk reduction in HIV dyslipidaemia: a study protocol. BMJ Open, 2016, 6, e010821.	1.9	9
100	Diabetes Intervention Accentuating Diet and Enhancing Metabolism (DIADEM-I): a randomised controlled trial to examine the impact of an intensive lifestyle intervention consisting of a low-energy diet and physical activity on body weight and metabolism in early type 2 diabetes mellitus: study protocol for a randomized controlled trial. Trials, 2018, 19, 284.	1.6	9
101	Sleep Well and Stay Slim: Dream or Reality?. Annals of Internal Medicine, 2010, 153, 475.	3.9	8
102	Liver Transplantation: A Potential Cure for Hepatogenous Diabetes?. Diabetes Care, 2013, 36, e97-e97.	8.6	8
103	The Impact of a Diabetes Local Enhanced Service on Quality Outcome Framework Diabetes Outcomes. PLoS ONE, 2013, 8, e83738.	2.5	8
104	The bariatric physician. Clinical Medicine, 2014, 14, 30-33.	1.9	8
105	Is there a difference in progression of renal disease between South Asian and white European diabetic adults with moderately reduced kidney function?. Journal of Diabetes and Its Complications, 2015, 29, 761-765.	2.3	8
106	The Prospective Association Between Electronic Device Use Before Bedtime and Academic Attainment in Adolescents. Journal of Adolescent Health, 2018, 63, 451-458.	2.5	8
107	A systematic review of randomized controlled trials of dietary interventions for weight loss in adults in the Middle East and north Africa region. Clinical Obesity, 2021, 11, e12434.	2.0	8
108	The Immune Basis ofÂNarcolepsy. Sleep Medicine Clinics, 2017, 12, 279-287.	2.6	7

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109	Randomized parallel-group pilot trial (Best foods for your heart) comparing the effects of a Mediterranean Portfolio diet with a low saturated fat diet on HIV dyslipidemia. Clinical Nutrition, 2021, 40, 860-869.	5.0	7
110	The Relationships Among Sleep, Nutrition, and Obesity. Current Sleep Medicine Reports, 2015, 1, 218-225.	1.4	6
111	Very-low-energy diets for weight loss in patients with kidney disease. Journal of Kidney Care, 2018, 3, 14-22.	0.1	6
112	Intervention using vitamin D for elevated urinary albumin in type 2 diabetes mellitus (IDEAL-2 Study): study protocol for a randomised controlled trial. Trials, 2018, 19, 230.	1.6	6
113	Obstructive sleep apnoea as a cause of headache presenting to the emergency department. QJM - Monthly Journal of the Association of Physicians, 2011, 104, 1087-1089.	0.5	5
114	Assessment for the possibility of a first night effect for wrist actigraphy in adolescents. BMJ Open, 2016, 6, e012172.	1.9	5
115	Factors Associated With Presenteeism at Work in Type 2 Diabetes Mellitus. Journal of Occupational and Environmental Medicine, 2018, 60, 1116-1119.	1.7	5
116	Aspirin Use and Cardiovascular Outcome in Patients With Type 2 Diabetes Mellitus and Heart Failure: A Populationâ€Based Cohort Study. Journal of the American Heart Association, 2018, 7, e010033.	3.7	5
117	Clinical and metabolic characteristics of the Diabetes Intervention Accentuating Diet and Enhancing Metabolism (DIADEM-I) randomised clinical trial cohort. BMJ Open, 2020, 10, e041386.	1.9	5
118	The effectiveness of a structured group education programme for people with established type 2 diabetes in a multi-ethnic population in primary care: A cluster randomised trial. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 1549-1559.	2.6	5
119	Bariatric surgery – not to be taken lightly. Journal of the Royal Society of Medicine, 2009, 102, 2-3.	2.0	4
120	Obstructive sleep apnoea and type 2 diabetes: whose disease is it anyway?. Practical Diabetes International: the International Journal for Diabetes Care Teams Worldwide, 2011, 28, 183.	0.2	4
121	Treatment intensification in type 2 diabetes mellitus and obesity. British Journal of General Practice, 2013, 63, 182.1-182.	1.4	4
122	Obesity can no longer be solely attributed to energy disparity: sleep also fits the equation. Clinical Practice (London, England), 2014, 11, 247-249.	0.1	4
123	Management of anaphylaxis in children: a survey of parents and school personnel in Qatar. BMJ Paediatrics Open, 2017, 1, e000077.	1.4	4
124	Defining type 2 diabetes remission: KISS goodbye to confusion?. Lancet Diabetes and Endocrinology,the, 2021, 9, 806-808.	11.4	4
125	Islet cell tumours: diagnosis and medical management. British Journal of Hospital Medicine, 2000, 61, 824-829.	0.2	3
126	Bariatric surgery: what's the score?. British Journal of Diabetes and Vascular Disease, 2011, 11, 1-3.	0.6	3

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127	Raising the issue of overweight and obesity with the South Asian community. British Journal of General Practice, 2014, 64, 417-419.	1.4	3
128	Obesity and Type 2 Diabetes. , 2014, , 179-194.		3
129	Measurement of Gut Hormones in Plasma. , 2006, 324, 213-233.		2
130	Bariatric surgery: a cure for diabetes?. Practical Diabetes International: the International Journal for Diabetes Care Teams Worldwide, 2009, 26, 356-358.	0.2	2
131	†Best Foods For your heart': A pilot randomised controlled trial of dietary intervention to reduce cardiovascular risk in HIV dyslipidaemia. Atherosclerosis, 2016, 255, 5.	0.8	2
132	TB or not TB?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1997, 91, 241-244.	1.8	1
133	PP63â€The Role of Ethnicity Concerning the Prevalence and Severity of Obstructive Sleep Apnoea in Severely Obese Patients. Journal of Epidemiology and Community Health, 2013, 67, A73.2-A73.	3.7	1
134	Response to Comment on Guest et al. Clinical Outcomes and Cost-effectiveness of Continuous Positive Airway Pressure to Manage Obstructive Sleep Apnea in Patients With Type 2 Diabetes in the U.K. Diabetes Care 2014;37:1263–1271. Diabetes Care, 2014, 37, e202-e203.	8.6	1
135	Efficacy and safety of the adjustable gastric band – pooled interim analysis of the APEX and HERO studies at 48 weeks. Current Medical Research and Opinion, 2014, 30, 841-848.	1.9	1
136	Weight loss intervention through lifestyle modification or pharmacotherapy for obstructive sleep apnoea in adults. The Cochrane Library, 0, , .	2.8	1
137	Diabetes Intervention Accentuating Diet and Enhancing Metabolism (DIADEM-I): a randomised controlled trial to examine the impact of an intensive lifestyle intervention consisting of a low-energy diet and physical activity on body weight and metabolism in early type 2 diabetes mellitus: preliminary findings. Endocrine Abstracts, 0, , .	0.0	1
138	Electronic Device Use and Academic Performance in Adolescents. , 2018, , .		1
139	The Role of Genetic, Dietary and Lifestyle Factors in Pediatric Metabolic Syndrome: A Review of the Literature from Prenatal to Adolescence. Arab Journal of Nutrition and Exercise, 2017, 2, 1.	0.3	1
140	Gastrointestinal Hormones and Tumor Syndromes. , 2010, , 2759-2773.		1
141	Qatar Diabetes Mobile Application Trial (QDMAT): an open-label randomised controlled trial to examine the impact of using a mobile application to improve diabetes care in type 2 diabetes mellitus—a study protocol. Trials, 2022, 23, .	1.6	1
142	The Role of Orexins in the Regulation of Appetite, Sleep and Arousal. Clinical Science, 2001, 101, 17P-17P.	0.0	0
143	Intra-Dorsal Hippocampal Microinjection of Lithium and Scopolamine Induce a Cross State-Dependent Learning in Mice. European Psychiatry, 2009, 24, .	0.2	0
144	Early Bed for Early Birds: Curbing the Evening Calories. Journal of Adolescent Health, 2015, 57, 5-6.	2.5	0

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145	Liver Transplantation: A Potential Cure for Hepatogenous Diabetes? Diabetes Care 2013;36:e97. Diabetes Care, 2015, 38, 177-177.	8.6	0
146	Attitudes, Barriers and Motivators of Clinical Research Recruitment in State of Qatar: Findings from PERCEPTIONS Study. , 2016, , .		0
147	The characteristics of a patient population with extreme and complex obesity attending a specialist weight management service. Endocrine Abstracts, 0, , .	0.0	Ο
148	Chapter 14. Drug Design and Therapeutic Development for Diabetes Mellitus. RSC Drug Discovery Series, 2015, , 297-336.	0.3	0
149	Women's Representation in Clinical Research in State of Qatar – Findings from PERCEPTIONS Study. , 2016, , .		Ο
150	Generation of induced pluripotent stem cells from insulin resistant Qatari patients. , 2018, , .		0
151	25-hydoxy vitamin D and cardio-metabolic risk factors in obesity with early Type 2 Diabetes mellitus. Endocrine Abstracts, 0, , .	0.0	0
152	Factors related to Non-Alcoholic Fatty Liver Disease (NAFLD) measures in obese subjects with early Type 2 Diabetes mellitus. Endocrine Abstracts, 0, , .	0.0	0
153	A Participatory Design Approach to Develop Visualization of Wearable Actigraphy Data for Health Care Professionals: Case Study in Oatar, IMIR Human Factors, 2022, 9, e25880,	2.0	0