

Night Shift Work, Genetic Risk, and Type 2 Diabetes in t

Diabetes Care

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Role of Microbiome in Insomnia, Circadian Disturbance and Depression. <i>Frontiers in Psychiatry</i> , 2018, 9, 669.	1.3	155
2	Rotating night shift work and adherence to unhealthy lifestyle in predicting risk of type 2 diabetes: results from two large US cohorts of female nurses. <i>BMJ: British Medical Journal</i> , 2018, 363, k4641.	2.4	156
3	Clocks in the clinic: circadian rhythms in health and disease. <i>Postgraduate Medical Journal</i> , 2018, 94, 653-658.	0.9	29
4	Recent advances in understanding the circadian clock in renal physiology. <i>Current Opinion in Physiology</i> , 2018, 5, 38-44.	0.9	10
5	Night Shift Work Affects Urine Metabolite Profiles of Nurses with Early Chronotype. <i>Metabolites</i> , 2018, 8, 45.	1.3	13
6	The effects of phytochemicals on circadian rhythm and related diseases. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 882-892.	5.4	31
7	Shift Work, Light, Sleep and Performance. , 2019, , 187-206.		0
8	Challenging Circadian Rhythm Disorder Cases. <i>Neurologic Clinics</i> , 2019, 37, 579-599.	0.8	0
9	Association between shift work and hearing loss: The Dongfeng-Tongji cohort study. <i>Hearing Research</i> , 2019, 384, 107827.	0.9	6
10	The Risk of Night Shift Workers to the Glucose Blood Levels, Saliva, and Dental Caries. <i>European Journal of Dentistry</i> , 2019, 13, 323-329.	0.8	8
11	Epigenetics and Lifestyle: The Impact of Stress, Diet, and Social Habits on Tissue Homeostasis. , 2019, , 461-489.		3
12	Dietary Genistein Could Modulate Hypothalamic Circadian Entrainment, Reduce Body Weight, and Improve Glucose and Lipid Metabolism in Female Mice. <i>International Journal of Endocrinology</i> , 2019, 2019, 1-10.	0.6	17
13	Effect of night shift work on risk of diabetes in healthy nurses in Albania. <i>Acta Diabetologica</i> , 2019, 56, 811-813.	1.2	27
14	The associations of daylight and melatonin receptor 1B gene rs10830963 variant with glycemic traits: the prospective PPP-Botnia study. <i>Annals of Medicine</i> , 2019, 51, 58-67.	1.5	7
15	The relationship between night work, chronotype, and cardiometabolic risk factors in female hospital employees. <i>Chronobiology International</i> , 2019, 36, 616-628.	0.9	19
16	Circadian misalignment alters insulin sensitivity during the light phase and shifts glucose tolerance rhythms in female mice. <i>PLoS ONE</i> , 2019, 14, e0225813.	1.1	17
17	Differences in twenty-four-hour profiles of blue-light exposure between day and night shifts in female medical staff. <i>Science of the Total Environment</i> , 2019, 653, 1025-1033.	3.9	22
18	Circadian rhythms and exercise "re-setting the clock in metabolic disease. <i>Nature Reviews Endocrinology</i> , 2019, 15, 197-206.	4.3	213

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19	Interplay between diet, exercise and the molecular circadian clock in orchestrating metabolic adaptations of adipose tissue. <i>Journal of Physiology</i> , 2019, 597, 1439-1450.	1.3	27
20	Circadian clocks and insulin resistance. <i>Nature Reviews Endocrinology</i> , 2019, 15, 75-89.	4.3	395
21	Circadian disruption: What do we actually mean?. <i>European Journal of Neuroscience</i> , 2020, 51, 531-550.	1.2	158
22	Sleep in the United States Military. <i>Neuropsychopharmacology</i> , 2020, 45, 176-191.	2.8	87
23	The relationship between anthropometric measures and cardiometabolic health in shift work: findings from the Atlantic PATH Cohort Study. <i>International Archives of Occupational and Environmental Health</i> , 2020, 93, 67-76.	1.1	10
24	Association between shift work and risk of type 2 diabetes mellitus: a systematic review and dose-response meta-analysis of observational studies. <i>Chronobiology International</i> , 2020, 37, 29-46.	0.9	59
25	Pre-Sleep Casein Protein Ingestion Does Not Impact Next-Day Appetite, Energy Intake and Metabolism in Older Individuals. <i>Nutrients</i> , 2020, 12, 90.	1.7	8
26	Impact of circadian disruption on glucose metabolism: implications for type 2 diabetes. <i>Diabetologia</i> , 2020, 63, 462-472.	2.9	162
27	Melatonin Effects on Glucose Metabolism: Time To Unlock the Controversy. <i>Trends in Endocrinology and Metabolism</i> , 2020, 31, 192-204.	3.1	89
28	Assessment of MTNR1B Type 2 Diabetes Genetic Risk Modification by Shift Work and Morningness-Eveningness Preference in the UK Biobank. <i>Diabetes</i> , 2020, 69, 259-266.	0.3	11
29	The circadian clock protein REVERB β inhibits pulmonary fibrosis development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 1139-1147.	3.3	57
30	Timed physical exercise does not influence circadian rhythms and glucose tolerance in rotating night shift workers: The EuRhythDia study. <i>Diabetes and Vascular Disease Research</i> , 2020, 17, 147916412095061.	0.9	8
31	Nuclear receptor REVERB β is a state-dependent regulator of liver energy metabolism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 25869-25879.	3.3	34
32	Association between circadian disruption and diseases: A narrative review. <i>Life Sciences</i> , 2020, 262, 118512.	2.0	24
33	<p>Evaluating the Effects of Different Sleep Supplement Modes in Attenuating Metabolic Consequences of Night Shift Work Using Rat Model</p>. <i>Nature and Science of Sleep</i> , 2020, Volume 12, 1053-1065.	1.4	4
34	Differential Effects of Constant Light and Dim Light at Night on the Circadian Control of Metabolism and Behavior. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5478.	1.8	54
35	Japanese Clinical Practice Guideline for Diabetes 2019. <i>Journal of Diabetes Investigation</i> , 2020, 11, 1020-1076.	1.1	159
36	Coupled network of the circadian clocks: a driving force of rhythmic physiology. <i>FEBS Letters</i> , 2020, 594, 2734-2769.	1.3	65

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37	Japanese Clinical Practice Guideline for Diabetes 2019. <i>Diabetology International</i> , 2020, 11, 165-223.	0.7	266
38	Circadian Rhythms and the Gastrointestinal Tract: Relationship to Metabolism and Gut Hormones. <i>Endocrinology</i> , 2020, 161, .	1.4	20
39	Different exposure metrics of rotating night shift work and hyperhomocysteinaemia among Chinese steelworkers: a cross-sectional study. <i>BMJ Open</i> , 2020, 10, e041576.	0.8	4
40	Afterâ€Effects of Timeâ€Restricted Feeding on Wholeâ€Body Metabolism and Gene Expression in Four Different Peripheral Tissues. <i>Obesity</i> , 2020, 28, S68-S80.	1.5	9
41	Ticking for Metabolic Health: The Skeletalâ€Muscle Clocks. <i>Obesity</i> , 2020, 28, S46-S54.	1.5	22
42	The health and well-being of paramedics - a professional priority. <i>Occupational Medicine</i> , 2020, 70, 149-151.	0.8	13
43	Individual and joint contributions of genetic and methylation risk scores for enhancing lung cancer risk stratification: data from a population-based cohort in Germany. <i>Clinical Epigenetics</i> , 2020, 12, 89.	1.8	13
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46	Night shift work in resident physicians: does it affect mood states and cognitive levels?. <i>Journal of Affective Disorders</i> , 2020, 272, 289-294.	2.0	23
47	Day-night rhythm of skeletal muscle metabolism is disturbed in older, metabolically compromised individuals. <i>Molecular Metabolism</i> , 2020, 41, 101050.	3.0	22
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50	Sleep, Genetics, and Human Health. , 2020, , 55-65.		0
51	Gut microbiota: closely tied to the regulation of circadian clock in the development of type 2 diabetes mellitus. <i>Chinese Medical Journal</i> , 2020, 133, 817-825.	0.9	13
52	Employment factors associated with daily time management in working people with type 2 diabetes. <i>Japan Journal of Nursing Science</i> , 2021, 18, e12395.	0.5	1
53	The importance of 24-h metabolism in obesity-related metabolic disorders: opportunities for timed interventions. <i>International Journal of Obesity</i> , 2021, 45, 479-490.	1.6	5
54	Night shift work is associated with an increased risk of asthma. <i>Thorax</i> , 2021, 76, 53-60.	2.7	56

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55	OUP accepted manuscript. Occupational Medicine, 2021, , .	0.8	2
57	Selection into shift work is influenced by educational attainment and body mass index: a Mendelian randomization study in the UK Biobank. International Journal of Epidemiology, 2021, 50, 1229-1240.	0.9	9
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60	Shift work is associated with positive COVID-19 status in hospitalised patients. Thorax, 2021, 76, 601-606.	2.7	46
61	Assessment of Cardiometabolic Health, Diet and Physical Activity in Helicopter Rescue Paramedics. Prehospital Emergency Care, 2021, , 1-16.	1.0	1
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64	Circadian rhythms and the gut microbiome synchronize the host's metabolic response to diet. Cell Metabolism, 2021, 33, 873-887.	7.2	53
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66	Importance of circadian timing for aging and longevity. Nature Communications, 2021, 12, 2862.	5.8	106
67	Replacement of Sedentary Behavior by Various Daily-Life Physical Activities and Structured Exercises: Genetic Risk and Incident Type 2 Diabetes. Diabetes Care, 2021, 44, 2403-2410.	4.3	26
68	Cardiometabolic, Dietary and Physical Health in Graduate Paramedics during the First 12-Months of Practice - A Longitudinal Study. Prehospital Emergency Care, 2022, 26, 524-536.	1.0	3
69	Obesity and the relation between joint exposure to ambient air pollutants and incident type 2 diabetes: A cohort study in UK Biobank. PLoS Medicine, 2021, 18, e1003767.	3.9	64
70	Long-term night shift work is associated with the risk of atrial fibrillation and coronary heart disease. European Heart Journal, 2021, 42, 4180-4188.	1.0	80
71	Why meals during resting time cause fat accumulation in mammals? Mathematical modeling of circadian regulation on glucose metabolism. Journal of Mathematical Biology, 2021, 83, 26.	0.8	1
72	The association between mental health and shift work: Findings from the Atlantic PATH study. Preventive Medicine, 2021, 150, 106697.	1.6	9
75	Working in Shifts and the Metabolic Syndrome: Epidemiological Evidence and Physiopathological Mechanisms. ARS Medica Tomitana, 2018, 24, 144-151.	0.0	1

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76	Exosomal miR-92a Concentration in the Serum of Shift Workers. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 430.	1.3	6
77	How to schedule night shift work in order to reduce health and safety risks. <i>Scandinavian Journal of Work, Environment and Health</i> , 2020, 46, 557-569.	1.7	62
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80	Diabetes and Circadian Rhythm. <i>Journal of Korean Diabetes</i> , 2020, 21, 59-63.	0.1	1
82	New integrative approaches to discovery of pathophysiological mechanisms triggered by night shift work. <i>Chronobiology International</i> , 2022, 39, 269-284.	0.9	3
83	Circadian clock and liver energy metabolism. <i>World Chinese Journal of Digestology</i> , 2020, 28, 1025-1035.	0.0	0
84	Role of Circadian Rhythm and Impact of Circadian Rhythm Disturbance on the Metabolism and Disease. <i>Journal of Cardiovascular Pharmacology</i> , 2022, 79, 254-263.	0.8	12
85	Proof of principle demonstration of endogenous circadian system and circadian misalignment effects on human oral microbiota. <i>FASEB Journal</i> , 2022, 36, e22043.	0.2	9
86	How exposure to chronic stress contributes to the development of type 2 diabetes: A complexity science approach. <i>Frontiers in Neuroendocrinology</i> , 2022, 65, 100972.	2.5	15
87	Continuous glucose monitoring in sleep and circadian research. , 2021, , .		1
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89	Interaction of obesity polygenic score with lifestyle risk factors in an electronic health record biobank. <i>BMC Medicine</i> , 2022, 20, 5.	2.3	17
90	Time-restricted feeding during the inactive phase abolishes the daily rhythm in mitochondrial respiration in rat skeletal muscle. <i>FASEB Journal</i> , 2022, 36, e22133.	0.2	11
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92	Daytime eating prevents internal circadian misalignment and glucose intolerance in night work. <i>Science Advances</i> , 2021, 7, eabg9910.	4.7	46
93	The Impact of Shift Work on the Metabolism and Circadian Rhythm in Nurses and Medical Technicians. <i>Acta Clinica Croatica</i> , 2021, 60, 476-482.	0.1	2
94	CrossTalk proposal: Insufficient sleep is responsible for increased risk of metabolic disease in shift workers. <i>Journal of Physiology</i> , 2022, 600, 1599-1602.	1.3	1
95	Circadian Disruption and Occupational Toxicants Exposure Affecting the Immunity of Shift Workers During SARS CoV-2 Pandemic. <i>Frontiers in Public Health</i> , 2022, 10, 829013.	1.3	1

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96	Rotating night shift work, sleep duration and elevated gamma-glutamyl transpeptidase among steelworkers: cross-sectional analyses from a Chinese occupational cohort. <i>BMJ Open</i> , 2021, 11, e053125.	0.8	0
97	Disturbance of the Circadian System in Shift Work and Its Health Impact. <i>Journal of Biological Rhythms</i> , 2022, 37, 3-28.	1.4	89
98	Impairments in glycemic control during Eastbound transatlantic travel in healthy adults. <i>SLEEP Advances</i> , 2022, 3, .	0.1	0
100	Associations of chronotype and sleep patterns with metabolic syndrome in the Hispanic community health study/study of Latinos. <i>Chronobiology International</i> , 2022, 39, 1087-1099.	0.9	6
101	Associations between chronotype and employment status in a longitudinal study of an elderly population. <i>Chronobiology International</i> , 2022, 39, 1118-1131.	0.9	2
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105	Digital Circadian and Sleep Health in Individual Hospital Shift Workers: A Cross Sectional Telemonitoring Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
106	Sleep behaviours and associated habits and the progression of pre-diabetes to type 2 diabetes mellitus in adults: A systematic review and meta-analysis. <i>Diabetes and Vascular Disease Research</i> , 2022, 19, 147916412210888.	0.9	7
107	Work Around the Clock. <i>Clinics in Chest Medicine</i> , 2022, 43, 249-259.	0.8	2
109	Digital circadian and sleep health in individual hospital shift workers: A cross sectional telemonitoring study. <i>EBioMedicine</i> , 2022, 81, 104121.	2.7	11
110	Complex physiology and clinical implications of time-restricted eating. <i>Physiological Reviews</i> , 2022, 102, 1991-2034.	13.1	17
111	Three weeks of time-restricted eating improves glucose homeostasis in adults with type 2 diabetes but does not improve insulin sensitivity: a randomised crossover trial. <i>Diabetologia</i> , 2022, 65, 1710-1720.	2.9	34
112	New Horizons: the value of UK Biobank to research on endocrine and metabolic disorders. <i>Journal of Clinical Endocrinology and Metabolism</i> , 0, , .	1.8	3
113	In silico integrative analysis of multi-omics reveals regulatory layers for diurnal gene expression in mouse liver. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	1
114	Night Shift Work, Genetic Risk, and Hypertension. <i>Mayo Clinic Proceedings</i> , 2022, 97, 2016-2027.	1.4	9
115	Condiciones de trabajo y automanejo de diabetes mellitus tipo II: revisión sistemática exploratoria. <i>Sanus</i> , 0, 7, e267.	0.3	0
116	Circadian rhythms and pancreas physiology: A review. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	9

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117	Associations of New-Onset Atrial Fibrillation With Risks of Cardiovascular Disease, Chronic Kidney Disease, and Mortality Among Patients With Type 2 Diabetes. <i>Diabetes Care</i> , 2022, 45, 2422-2429.	4.3	4
118	BMAL1 modulates ROS generation and insulin secretion in pancreatic β -cells: An effect possibly mediated via NOX2. <i>Molecular and Cellular Endocrinology</i> , 2022, 555, 111725.	1.6	8
119	Shift Work and the Risk of Cardiometabolic Multimorbidity Among Patients With Hypertension: A Prospective Cohort Study of UK Biobank. <i>Journal of the American Heart Association</i> , 2022, 11, .	1.6	17
120	Circadian Rhythm and Nuclear Receptors. <i>Advances in Experimental Medicine and Biology</i> , 2022, , 143-153.	0.8	1
121	Why Do Meals During the Resting Time Cause Fat Accumulation in Mammals?â€”Mathematical Modeling of Circadian Control on Glucose Metabolism. <i>Mathematics for Industry</i> , 2022, , 117-130.	0.4	0
123	Effective non-pharmaceutical approaches to restorative sleep for healthcare professionals. <i>Journal of Interprofessional Education and Practice</i> , 2022, 29, 100569.	0.2	0
124	Exercise sustains the hallmarks of health. <i>Journal of Sport and Health Science</i> , 2023, 12, 8-35.	3.3	25
125	Interactive relationships of Type 2 diabetes and bipolar disorder with cognition: evidence of putative premature cognitive ageing in the UK Biobank Cohort. <i>Neuropsychopharmacology</i> , 2023, 48, 362-370.	2.8	5
126	Role of Circadian Transcription Factor Rev-Erb in Metabolism and Tissue Fibrosis. <i>International Journal of Molecular Sciences</i> , 2022, 23, 12954.	1.8	8
127	Relationship between shift work, night work, and subsequent dementia: A systematic evaluation and meta-analysis. <i>Frontiers in Neurology</i> , 0, 13, .	1.1	1
128	Sleep duration and daytime napping in relation to incident inflammatory bowel disease: a prospective cohort study. <i>Alimentary Pharmacology and Therapeutics</i> , 2023, 57, 475-485.	1.9	9
129	Association of physical activity and air pollution exposure with the risk of type 2 diabetes: a large population-based prospective cohort study. <i>Environmental Health</i> , 2022, 21, .	1.7	3
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131	Rotational night shift work adversely affects expression of TCF7L2 and PPAR- β genes among healthcare workers with normal glucose tolerance. <i>International Journal of Diabetes in Developing Countries</i> , 2023, 43, 816-820.	0.3	1
132	Evaluation of work conditions of nurses employed in a shift system in hospital wards during the COVID-19 pandemic. <i>Work</i> , 2023, 75, 401-412.	0.6	2
133	Association of Low Back Pain with Shift Work: A Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 918.	1.2	1
134	Healthy lifestyle behaviors, mediating biomarkers, and risk of microvascular complications among individuals with type 2 diabetes: A cohort study. <i>PLoS Medicine</i> , 2023, 20, e1004135.	3.9	24
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137	Genetic impact on the association of sleep patterns and chronic kidney disease: A prospective cohort study of 157,175 UK Biobank participants. <i>Journal of Psychosomatic Research</i> , 2023, 169, 111323.	1.2	2
138	Shift work schedule and sleep patterns in relation to incident depression: Evidence from a prospective cohort study. <i>Psychiatry Research</i> , 2023, 321, 115076.	1.7	3
139	Circadian rhythm disruption exacerbates the progression of macrophage dysfunction and alveolar bone loss in periodontitis. <i>International Immunopharmacology</i> , 2023, 116, 109796.	1.7	1
140	Relationship of long working hours and night shift working hours with incident diabetes: a retrospective cohort study in Taiwan. <i>Annals of Epidemiology</i> , 2023, 80, 9-15.	0.9	2
141	Gene-x-environment analysis supports protective effects of eveningness chronotype on self-reported and actigraphy-derived sleep duration among those who always work night shifts in the UK Biobank. <i>Sleep</i> , 0, , .	0.6	0
142	Sleep characteristics of middle-aged adults with non-alcoholic fatty liver disease: findings from the Shahrekord PERSIAN cohort study. <i>BMC Public Health</i> , 2023, 23, .	1.2	1
143	Circadian Disruption in Night Shift Work and Its Association with Chronic Pulmonary Diseases. <i>Advanced Biology</i> , 2023, 7, .	1.4	4
144	Fatigue and its impact on performance and health. <i>British Journal of Hospital Medicine (London,)</i> Tj ETQq0 0 0 rgBT/Qverlock_10 Tf 50 4	0.2	5
145	Metabolomic profiles in night shift workers: A cross-sectional study on hospital female nurses. <i>Frontiers in Public Health</i> , 0, 11, .	1.3	1
146	Diabetes and Neurological Disorder. , 2023, , 63-79.		0
147	Time of the day of exercise impact on cardiovascular disease risk factors in adults: a systematic review and meta-analysis. <i>Journal of Science and Medicine in Sport</i> , 2023, 26, 169-179.	0.6	6
148	Effects of residential greenness and genetic predisposition on hemoglobin A1c and type 2 diabetes: Gene-environment interaction analysis from a nationwide study. <i>Environmental Research</i> , 2023, 228, 115830.	3.7	0
149	Sleep health dimensions and shift work as longitudinal predictors of cognitive performance in the UK Biobank cohort. <i>Sleep</i> , 2023, 46, .	0.6	0
150	Different levels of circadian (de)synchrony " where does it hurt?. <i>F1000Research</i> , 0, 11, 1323.	0.8	0
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