

# Craig L Phillips

## List of Publications by Year in descending order

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Version: 2024-02-01

88  
papers

3,201  
citations

168829

31  
h-index

175968

55  
g-index

89  
all docs

89  
docs citations

89  
times ranked

3679  
citing authors

#	ARTICLE	IF	CITATIONS
1	Health Outcomes of Continuous Positive Airway Pressure versus Oral Appliance Treatment for Obstructive Sleep Apnea. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 879-887.	2.5	434
2	Cardiometabolic changes after continuous positive airway pressure for obstructive sleep apnoea: a randomised sham-controlled study. <i>Thorax</i> , 2012, 67, 1081-1089.	2.7	173
3	Effects of continuous positive airway pressure on blood pressure in patients with resistant hypertension and obstructive sleep apnea. <i>Journal of Hypertension</i> , 2014, 32, 2341-2350.	0.3	170
4	Is Sleep Apnea an Independent Risk Factor for Prevalent and Incident Diabetes in the Busselton Health Study?. <i>Journal of Clinical Sleep Medicine</i> , 2009, 05, 15-20.	1.4	145
5	Continuous Positive Airway Pressure Reduces Postprandial Lipidemia in Obstructive Sleep Apnea. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 355-361.	2.5	133
6	Body compositional and cardiometabolic effects of testosterone therapy in obese men with severe obstructive sleep apnoea: a randomised placebo-controlled trial. <i>European Journal of Endocrinology</i> , 2012, 167, 531-541.	1.9	118
7	Influence of constant positive airway pressure therapy on lipid storage, muscle metabolism and insulin action in obese patients with severe obstructive sleep apnoea syndrome. <i>Diabetes, Obesity and Metabolism</i> , 2007, 9, 679-687.	2.2	101
8	Does obstructive sleep apnea cause endothelial dysfunction? A critical review of the literature. <i>Sleep Medicine Reviews</i> , 2015, 20, 15-26.	3.8	101
9	Meta-analyses of the Association of Sleep Apnea with Insulin Resistance, and the Effects of CPAP on HOMA-IR, Adiponectin, and Visceral Adipose Fat. <i>Journal of Clinical Sleep Medicine</i> , 2015, 11, 475-485.	1.4	100
10	The effect of short-term withdrawal from continuous positive airway pressure therapy on sympathetic activity and markers of vascular inflammation in subjects with obstructive sleep apnoea. <i>Journal of Sleep Research</i> , 2007, 16, 217-225.	1.7	95
11	Effects of 8 weeks of continuous positive airway pressure on abdominal adiposity in obstructive sleep apnoea. <i>European Respiratory Journal</i> , 2012, 40, 913-918.	3.1	95
12	Effect of weight loss on upper airway size and facial fat in men with obstructive sleep apnoea. <i>Thorax</i> , 2011, 66, 797-803.	2.7	92
13	The effect of sibutramine-assisted weight loss in men with obstructive sleep apnoea. <i>International Journal of Obesity</i> , 2007, 31, 161-168.	1.6	78
14	Enhanced preference for high-fat foods following a simulated night shift. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 288-293.	1.7	74
15	Effects of continuous positive airway pressure on coagulability in obstructive sleep apnoea: a randomised, placebo-controlled crossover study. <i>Thorax</i> , 2012, 67, 639-644.	2.7	71
16	Timing is important in medication administration: a timely review of chronotherapy research. <i>International Journal of Clinical Pharmacy</i> , 2013, 35, 344-358.	1.0	69
17	Objective measurement of sleep in mild cognitive impairment: A systematic review and meta-analysis. <i>Sleep Medicine Reviews</i> , 2020, 52, 101308.	3.8	69
18	Hypertension and obstructive sleep apnea. <i>Nature and Science of Sleep</i> , 2013, 5, 43.	1.4	67

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19	Is obstructive sleep apnoea causally related to arterial stiffness? A critical review of the experimental evidence. <i>Sleep Medicine Reviews</i> , 2013, 17, 7-18.	3.8	65
20	Diurnal and Obstructive Sleep Apnea Influences on Arterial Stiffness and Central Blood Pressure in Men. <i>Sleep</i> , 2005, 28, 604-609.	0.6	54
21	Effects of Continuous Positive Airway Pressure Treatment and Withdrawal in Patients With Obstructive Sleep Apnea on Arterial Stiffness and Central BP*. <i>Chest</i> , 2008, 134, 94-100.	0.4	51
22	CPAP Pressure for Prediction of Oral Appliance Treatment Response in Obstructive Sleep Apnea. <i>Journal of Clinical Sleep Medicine</i> , 2014, 10, 943-949.	1.4	47
23	Effects of Short-Term CPAP Withdrawal on Neurobehavioral Performance in Patients With Obstructive Sleep Apnea. <i>Sleep</i> , 2006, 29, 545-552.	0.6	46
24	Changes in Regional Adiposity and Cardio-Metabolic Function Following a Weight Loss Program with Sibutramine in Obese Men with Obstructive Sleep Apnea. <i>Journal of Clinical Sleep Medicine</i> , 2009, 05, 416-421.	1.4	42
25	Safety of higher doses of melatonin in adults: A systematic review and meta-analysis. <i>Journal of Pineal Research</i> , 2022, 72, e12782.	3.4	42
26	Obstructive sleep apnoea – an update. <i>Internal Medicine Journal</i> , 2010, 40, 102-106.	0.5	38
27	Assessment of Sleep and Breathing in Adults with Prader-Willi Syndrome: A Case Control Series. <i>Journal of Clinical Sleep Medicine</i> , 2007, 03, 713-718.	1.4	38
28	A circadian based inflammatory response – implications for respiratory disease and treatment. <i>Sleep Science and Practice</i> , 2017, 1, .	0.6	37
29	Linking sleep disturbance to idiopathic male infertility. <i>Sleep Medicine Reviews</i> , 2018, 42, 149-159.	3.8	37
30	To ED or not to ED – Is erectile dysfunction in obstructive sleep apnea related to endothelial dysfunction?. <i>Sleep Medicine Reviews</i> , 2015, 20, 5-14.	3.8	34
31	Short-term hypoxia reduces arterial stiffness in healthy men. <i>European Journal of Applied Physiology</i> , 2009, 105, 19-25.	1.2	32
32	The effect of continuous positive airway pressure usage on sleepiness in obstructive sleep apnoea: real effects or expectation of benefit?. <i>Thorax</i> , 2012, 67, 920-924.	2.7	32
33	Treatment of Sleep Apnea With CPAP Lowers Central and Peripheral Blood Pressure Independent of the Time-of-Day: A Randomized Controlled Study. <i>American Journal of Hypertension</i> , 2015, 28, 1222-1228.	1.0	28
34	Maxillomandibular Volume Influences the Relationship between Weight Loss and Improvement in Obstructive Sleep Apnea. <i>Sleep</i> , 2016, 39, 43-49.	0.6	25
35	Timing of Administration: For Commonly-Prescribed Medicines in Australia. <i>Pharmaceutics</i> , 2016, 8, 13.	2.0	22
36	Chronotherapy for hypertension in obstructive sleep apnoea (CHOSA): a randomised, double-blind, placebo-controlled crossover trial. <i>Thorax</i> , 2017, 72, 550-558.	2.7	21

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37	A review of psychosocial factors and personality in the treatment of obstructive sleep apnoea. <i>European Respiratory Review</i> , 2019, 28, 190005.	3.0	21
38	Ethics, consent and blinding: lessons from a placebo/sham controlled CPAP crossover trial. <i>Thorax</i> , 2015, 70, 265-269.	2.7	19
39	Is 24-hour energy intake greater during night shift compared to non-night shift patterns? A systematic review. <i>Chronobiology International</i> , 2019, 36, 1599-1612.	0.9	19
40	The efficacy of combined bright light and melatonin therapies on sleep and circadian outcomes: A systematic review. <i>Sleep Medicine Reviews</i> , 2021, 58, 101491.	3.8	16
41	Changes in regional adiposity and cardio-metabolic function following a weight loss program with sibutramine in obese men with obstructive sleep apnea. <i>Journal of Clinical Sleep Medicine</i> , 2009, 5, 416-21.	1.4	15
42	Diurnal changes and levels of fibrin generation are not altered by continuous positive airway pressure (CPAP) in obstructive sleep apnoea (OSA). <i>Thrombosis and Haemostasis</i> , 2012, 108, 701-709.	1.8	14
43	The effects of continuous positive airway pressure therapy on Troponin-T and N-terminal pro B-type natriuretic peptide in patients with obstructive sleep apnoea: a randomised controlled trial. <i>Sleep Medicine</i> , 2017, 39, 8-13.	0.8	14
44	Altered heart rate variability during sleep in mild cognitive impairment. <i>Sleep</i> , 2021, 44, .	0.6	14
45	Effects of 8 weeks of CPAP on lipid-based oxidative markers in obstructive sleep apnea: a randomized trial. <i>Journal of Sleep Research</i> , 2015, 24, 339-345.	1.7	13
46	CrossTalk opposing view: Sleep apnoea causes metabolic syndrome. <i>Journal of Physiology</i> , 2016, 594, 4691-4694.	1.3	12
47	Changes of vitamin D levels and bone turnover markers after CPAP therapy: a randomized sham-controlled trial. <i>Journal of Sleep Research</i> , 2018, 27, e12606.	1.7	12
48	Effect of Continuous Positive Airway Pressure on Weight and Local Adiposity in Adults with Obstructive Sleep Apnea: A Meta-Analysis. <i>Annals of the American Thoracic Society</i> , 2021, 18, 1717-1727.	1.5	12
49	Sleep Apnea and Neuroendocrine Function. <i>Sleep Medicine Clinics</i> , 2007, 2, 225-236.	1.2	11
50	Maintenance diets following rapid weight loss in obstructive sleep apnea: a pilot 1-year clinical trial. <i>Journal of Sleep Research</i> , 2018, 27, 244-253.	1.7	11
51	Dose-dependent effects of continuous positive airway pressure for sleep apnea on weight or metabolic function: Individual patient-level clinical trial meta-analysis. <i>Journal of Sleep Research</i> , 2019, 28, e12788.	1.7	11
52	Chronotherapy in practice: the perspective of the community pharmacist. <i>International Journal of Clinical Pharmacy</i> , 2016, 38, 171-182.	1.0	10
53	Associations Between Obstructive Sleep Apnea and Measures of Arterial Stiffness. <i>Journal of Clinical Sleep Medicine</i> , 2019, 15, 201-206.	1.4	10
54	Cardiovascular disease in obesity hypoventilation syndrome – A review of potential mechanisms and effects of therapy. <i>Sleep Medicine Reviews</i> , 2021, 60, 101530.	3.8	10



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73	Is the Kidney Yet Another Potential End-Organ Casualty of Obstructive Sleep Apnea?. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 779-781.	2.5	1
74	Is a "œgut full" of bad bugs driving metabolic disease in shift workers?. Sleep Medicine Reviews, 2017, 34, 1-2.	3.8	1
75	Is obstructive sleep apnoea an innocent bystander in the pathophysiology of arterial stiffening?. Thorax, 2018, 73, 1099-1100.	2.7	1
76	Treating moderate"severe obstructive sleep apnoea for cardiovascular health: Is what stake the stakeholder holds important?. Respirology, 2019, 24, 302-303.	1.3	1
77	Linking awake ventilatory chemosensitivity with opioid-induced respiratory depression during sleep"an important, but not a new, concept. Journal of Applied Physiology, 2020, 129, 932-932.	1.2	1
78	Predicting Weight-Loss Effects on OSA and Cardio-Metabolic Health: In Search of the Craniofacial "Holy Grail"™. American Journal of Respiratory and Critical Care Medicine, 2022, , .	2.5	1
79	The effect of nitrous oxide on the measurement of single-breath transfer factor. European Respiratory Journal, 1997, 10, 200-201.	3.1	0
80	PARENTALLY REPORTED SNORING IS NOT ENOUGH INFORMATION TO JUSTIFY TREATMENT. Journal of Paediatrics and Child Health, 2012, 48, 78-78.	0.4	0
81	Mandibular advancement device and CPAP did not differ for health outcomes in obstructive sleep apnea. Annals of Internal Medicine, 2013, 159, JC10.	2.0	0
82	Rebuttal from Craig L. Phillips, Camilla M. Hoyos, Brendon J. Yee and Ronald R. Grunstein. Journal of Physiology, 2016, 594, 4697-4698.	1.3	0
83	Cardiopulmonary rehabilitation for obese sleep-disordered breathing: a new treatment frontier?. Thorax, 2018, 73, 603-604.	2.7	0
84	Predictors of weight loss in obese patients with obstructive sleep apnea. Sleep and Breathing, 2021, , 1.	0.9	0
85	Peripheral airway function at 12 months post allogeneic haematopoietic stem cell transplantation (allo-HSCT). , 2016, , .		0
86	Associations between ventilation heterogeneity and physiological markers of airway calibre and gas trapping in healthy adults. , 2017, , .		0
87	Cardiopulmonary coupling and serum cardiac biomarkers in obesity hypoventilation syndrome and obstructive sleep apnea with morbid obesity. Journal of Clinical Sleep Medicine, 2022, 18, 1063-1071.	1.4	0
88	Does Continuous Positive Airway Pressure Have the "Power" to Improve Glycemic Control in Patients with Type II Diabetes and Obstructive Sleep Apnea?. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 406-407.	2.5	0