

LÃ³cia Rotenberg

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

657
citations

623574

14
h-index

610775

24
g-index

40
all docs

40
docs citations

40
times ranked

1004
citing authors

#	ARTICLE	IF	CITATIONS
1	Working Time Society consensus statements: Evidence-based effects of shift work and non-standard working hours on workers, family and community. <i>Industrial Health</i> , 2019, 57, 184-200.	0.4	79
2	Intention to leave profession, psychosocial environment and self-rated health among registered nurses from large hospitals in Brazil: a cross-sectional study. <i>BMC Health Services Research</i> , 2017, 17, 21.	0.9	76
3	Job Strain and Self-Reported Insomnia Symptoms among Nurses: What about the Influence of Emotional Demands and Social Support?. <i>BioMed Research International</i> , 2015, 2015, 1-8.	0.9	57
4	A gender approach to work ability and its relationship to professional and domestic work hours among nursing personnel. <i>Applied Ergonomics</i> , 2008, 39, 646-652.	1.7	52
5	Associations of a Short Sleep Duration, Insufficient Sleep, and Insomnia with Self-Rated Health among Nurses. <i>PLoS ONE</i> , 2015, 10, e0126844.	1.1	46
6	Beyond simple approaches to studying the association between work characteristics and absenteeism: Combining the DCS and ERI models. <i>Work and Stress</i> , 2010, 24, 179-195.	2.8	42
7	Working at night and work ability among nursing personnel: when precarious employment makes the difference. <i>International Archives of Occupational and Environmental Health</i> , 2009, 82, 877-885.	1.1	34
8	Working hours and health behaviour among nurses at public hospitals. <i>Revista Latino-Americana De Enfermagem</i> , 2013, 21, 1104-1111.	0.4	30
9	Work schedule and self-reported hypertension – the potential beneficial role of on-shift naps for night workers. <i>Chronobiology International</i> , 2016, 33, 697-705.	0.9	26
10	Gender-specific association between night-work exposure and type-2 diabetes: results from longitudinal study of adult health, ELSA-Brasil. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 569-578.	1.7	24
11	Work-family conflict, lack of time for personal care and leisure, and job strain in migraine: Results of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>American Journal of Industrial Medicine</i> , 2016, 59, 987-1000.	1.0	20
12	Gender, time use and overweight and obesity in adults: Results of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>PLoS ONE</i> , 2018, 13, e0194190.	1.1	19
13	Working Time Society consensus statements: Psychosocial stressors relevant to the health and wellbeing of night and shift workers. <i>Industrial Health</i> , 2019, 57, 175-183.	0.4	19
14	Night work is associated with glycemic levels and anthropometric alterations preceding diabetes: Baseline results from ELSA-Brasil. <i>Chronobiology International</i> , 2016, 33, 64-72.	0.9	17
15	Association between Presenteeism, Psychosocial Aspects of Work and Common Mental Disorders among Nursing Personnel. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6758.	1.2	17
16	Weight gain and body mass index following change from daytime to night shift – a panel study with nursing professionals. <i>Chronobiology International</i> , 2016, 33, 776-779.	0.9	16
17	Sex differences in the association between self-reported sleep duration, insomnia symptoms and cardiometabolic risk factors: cross-sectional findings from Brazilian longitudinal study of adult health. <i>Archives of Public Health</i> , 2020, 78, 48.	1.0	15
18	Working hours and health in nurses of public hospitals according to gender. <i>Revista De Saude Publica</i> , 2017, 51, 63.	0.7	14

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19	Impact of Work-Family Conflict on Sleep Complaints: Results From the Longitudinal Study of Adult Health (ELSA-Brasil). <i>Frontiers in Public Health</i> , 2021, 9, 649974.	1.3	6
20	RelaĂsĂmes de gĂnero e gestĂo dos tempos: a articulaĂĂo entre o trabalho profissional e domĂstico em equipes de enfermagem no Brasil. <i>Laboreal</i> , 2012, 8, .	0.2	5
21	Gender, work-family conflict, and weight gain: four-year follow-up of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Cadernos De Saude Publica</i> , 2022, 38, EN066321.	0.4	5
22	SaĂde, subjetividade e trabalho: o enfoque clĂnico e de gĂnero. <i>Revista Brasileira De SaĂde Ocupacional</i> , 2012, 37, 316-329.	0.2	4
23	Lifetime night work exposure and the risk of type 2 diabetes: results from the longitudinal study of adult health (ELSA-Brasil). <i>Chronobiology International</i> , 2020, 37, 1344-1347.	0.9	4
24	Is work-family conflict a pathway between job strain components and binge eating? A cross-sectional analysis from the ELSA-Brasil study. <i>Journal of Eating Disorders</i> , 2022, 10, 16.	1.3	4
25	On-shift naps are associated with systolic and diastolic blood pressure level among night working nursing professionals. <i>Chronobiology International</i> , 2020, 37, 1365-1372.	0.9	3
26	Working anywhere and anytime in the 24-h society: impact on the world of work. <i>Industrial Health</i> , 2021, 59, 1-3.	0.4	3
27	0158Ă€...Associations between Job Stress, Social Support and Insomnia among Nurses. <i>Occupational and Environmental Medicine</i> , 2014, 71, A80.1-A80.	1.3	2
28	A autoconfrontaĂĂo com o prĂprio tempo como perspectiva analĂtica no estudo das relaĂsĂmes entre o tempo e a saĂde. <i>Ciencia E Saude Coletiva</i> , 2018, 23, 2393-2402.	0.1	2
29	Structural equation modeling of associations between night work and glycemc levels. <i>Archives of Endocrinology and Metabolism</i> , 2019, 63, 487-494.	0.3	2
30	1602aĂ€...Multiple job stressors of night and rotating shift workers that affect health and wellbeing: basis for comprehensive interventions for their solutions. , 2018, , .		0
31	1602eĂ€...Can on-shift nap benefit night workersĂ™ health? studies on blood pressure and obesity in nursing teams. , 2018, , .		0
32	Trabalho noturno e pressĂo arterial: um estudo com foco nas doses de exposiĂĂo. <i>Revista Brasileira De SaĂde Ocupacional</i> , 0, 46, .	0.2	0
33	Does Work after Retirement Matter? Sleep Features among Workers in the Brazilian Longitudinal Study of Adult Health. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4117.	1.2	0
34	MigraĂĂo de demandas entre as esferas pĂblico-privadas sob a Ătica das relaĂsĂmes de gĂnero: um estudo com enfermeiras e enfermeiros. <i>Interface: Communication, Health, Education</i> , 0, 23, .	0.4	0
35	O Projeto de AtenĂĂo Ă SaĂde Mental dos Trabalhadores da Universidade Federal do Rio de Janeiro - Prasmnet: 20 anos. <i>Revista Brasileira De SaĂde Ocupacional</i> , 0, 44, .	0.2	0
36	O olhar da equipe de enfermagem sobre o trabalho em uma unidade neonatal: uma intervenĂĂo com foco na atividade. <i>Revista Brasileira De SaĂde Ocupacional</i> , 0, 45, .	0.2	0