

# Somnath Gangopadhyay

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

615  
citations

567281

15  
h-index

610901

24  
g-index

34  
all docs

34  
docs citations

34  
times ranked

445  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of low back pain among handloom weavers in West Bengal, India. <i>International Journal of Occupational and Environmental Health</i> , 2014, 20, 333-339.	1.2	44
2	Prevalence of Upper Limb Musculo Skeletal Disorders among Brass Metal Workers in West Bengal, India. <i>Industrial Health</i> , 2007, 45, 365-370.	1.0	42
3	An ergonomics evaluation of posture related discomfort and occupational health problems among rice farmers. <i>Occupational Ergonomics</i> , 2011, 10, 25-38.	0.3	42
4	Prevalence of Musculoskeletal Disorders and Physiological Stress Among Adult, Male Potato Cultivators of West Bengal, India. <i>Asia-Pacific Journal of Public Health</i> , 2015, 27, NP1669-NP1682.	1.0	42
5	Work-related musculoskeletal disorder: An occupational disorder of the goldsmiths in India. <i>Indian Journal of Community Medicine</i> , 2010, 35, 321.	0.4	41
6	Hepatoprotective effect of food preservatives (butylated hydroxyanisole, butylated hydroxytoluene) on carbon tetrachloride-induced hepatotoxicity in rat. <i>Toxicology Reports</i> , 2018, 5, 31-37.	3.3	37
7	A Study on Upper Extremity Cumulative Trauma Disorder in Different Unorganised Sectors of West Bengal, India. <i>Journal of Occupational Health</i> , 2003, 45, 351-357.	2.1	36
8	Examination of postures and frequency of musculoskeletal disorders among manual workers in Calcutta, India. <i>International Journal of Occupational and Environmental Health</i> , 2016, 22, 151-158.	1.2	34
9	An Ergonomic Study on Posture-Related Discomfort Among Preadolescent Agricultural Workers of West Bengal, India. <i>International Journal of Occupational Safety and Ergonomics</i> , 2005, 11, 315-322.	1.9	33
10	Child Work in Agriculture in West Bengal, India: Assessment of Musculoskeletal Disorders and Occupational Health Problems. <i>Journal of Occupational Health</i> , 2013, 55, 244-258.	2.1	33
11	Prevalence of respiratory symptoms and disorders among rice mill workers in India. <i>Environmental Health and Preventive Medicine</i> , 2014, 19, 226-233.	3.4	31
12	Assessment of Ergonomic and Occupational Health-Related Problems Among Female Prawn Seed Collectors of Sunderbans, West Bengal, India. <i>International Journal of Occupational Safety and Ergonomics</i> , 2012, 18, 531-540.	1.9	30
13	Effect of Working Posture on Occurrence of Musculoskeletal Disorders among the Sand Core Making Workers of West Bengal. <i>Central European Journal of Public Health</i> , 2010, 18, 38-42.	1.1	23
14	Effect of low back pain on social and professional life of drivers of Kolkata. <i>Work</i> , 2012, 41, 2426-2433.	1.1	22
15	An Ergonomics Study on the Prevalence of Musculoskeletal Disorders Among Indian Bus Conductors. <i>International Journal of Occupational Safety and Ergonomics</i> , 2012, 18, 521-530.	1.9	16
16	Design and Evaluation of Ergonomic Interventions for the Prevention of Musculoskeletal Disorders in India. <i>Annals of Occupational and Environmental Medicine</i> , 2014, 26, 18.	1.0	16
17	Impact of rest breaks on musculoskeletal discomfort of Chikan embroiderers of West Bengal, India: a follow up field study. <i>Journal of Occupational Health</i> , 2016, 58, 365-372.	2.1	15
18	An Occupational Health Study of the Footwear Manufacturing Workers of Kolkata, India. <i>Studies on Ethno-Medicine</i> , 2011, 5, 11-15.	0.1	11

#	ARTICLE	IF	CITATIONS
19	Work organization in sand core manufacturing for health and productivity. <i>International Journal of Industrial Ergonomics</i> , 2006, 36, 915-920.	2.6	9
20	Impact of injuries on work performance among the surgical blacksmiths of West Bengal. <i>International Journal of Injury Control and Safety Promotion</i> , 2007, 14, 85-92.	2.0	9
21	Occupational agricultural injuries among the preadolescent workers of West Bengal, India. <i>International Journal of Adolescent Medicine and Health</i> , 2019, 33, .	1.3	9
22	Humanizing Work and Work Environment: A challenge for developing countries. <i>Work</i> , 2012, 43, 399-401.	1.1	6
23	Peak expiratory flow rate among child labourers in West Bengal, India. <i>Indian Pediatrics</i> , 2011, 48, 487-8.	0.4	6
24	An ergonomic study on the onset of mental fatigue among the load handling workers of a central market area in Kolkata. <i>Work</i> , 2012, 41, 2467-2471.	1.1	5
25	The effects of using an ergonomic aid on the physical workload and body discomfort reported by pre-adolescent farmers in West Bengal, India. <i>Work</i> , 2021, 70, 571-582.	1.1	5
26	A study on the prevalence of upper extremity repetitive strain injuries among the handloom weavers of West Bengal. <i>Journal of Human Ergology</i> , 2003, 32, 17-22.	0.1	5
27	The prevalence of musculoskeletal disorders among prawn seed collectors of Sunderbans. <i>Journal of Human Ergology</i> , 2008, 37, 83-90.	0.1	4
28	Effect of an ergonomic intervention on muscle fatigue and respiratory stress of goldsmiths during blowing pipe activity in India. <i>Work</i> , 2012, 43, 427-435.	1.1	3
29	Is There an Economic Case for Training Intervention in the Manual Material Handling Sector of Developing Countries?. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, 207-214.	1.7	2
30	Smokeless tobacco use and related oral mucosal changes in Bengali Women. <i>Journal of Family Medicine and Primary Care</i> , 2020, 9, 2741.	0.9	2
31	Upper body musculoskeletal disorders among professional non-government city bus drivers of Kolkata. , 2012, , .		1
32	A study on factors of dissatisfaction and stress of the blacksmiths resulting from the organizational culture in the surgical instrument industry of India. <i>Industrial Psychiatry</i> , 2011, 20, 124.	0.8	1
33	293â€¦Investigation on the prevalence of musculo-skeletal disorders among jute mill workers in india. , 2018, , .		0
34	Ameliorative effects of high-protein diet on hepatotoxic alterations in Swiss albino mice exposed to mobile phone radiation. <i>Indian Journal of Physiology and Pharmacology</i> , 0, 64, 258-264.	0.4	0