

# Peter W Johnson

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

124 papers	2,035 citations	27 h-index	41 g-index
130 ext. papers	2,302 ext. citations	2.2 avg, IF	4.84 L-index

#	Paper	IF	Citations
124	Different computer tasks affect the exposure of the upper extremity to biomechanical risk factors. <i>Ergonomics</i> , <b>2006</b> , 49, 45-61	2.9	105
123	Influence of time pressure and verbal provocation on physiological and psychological reactions during work with a computer mouse. <i>European Journal of Applied Physiology</i> , <b>2002</b> , 87, 257-63	3.4	86
122	Thumb postures and physical loads during mobile phone use - a comparison of young adults with and without musculoskeletal symptoms. <i>Journal of Electromyography and Kinesiology</i> , <b>2010</b> , 20, 127-35	2.5	83
121	The Effect of Luminance Distribution Patterns on Occupant Preference in a Daylit Office Environment. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2010</b> , 7, 103-122	3.5	71
120	Daily computer usage correlated with undergraduate students musculoskeletal symptoms. <i>American Journal of Industrial Medicine</i> , <b>2007</b> , 50, 481-8	2.7	66
119	Differences between work methods and gender in computer mouse use. <i>Scandinavian Journal of Work, Environment and Health</i> , <b>2000</b> , 26, 390-7	4.3	66
118	Whole body vibration exposures in metropolitan bus drivers: A comparison of three seats. <i>Journal of Sound and Vibration</i> , <b>2010</b> , 329, 109-120	3.9	62
117	Technique, muscle activity and kinematic differences in young adults texting on mobile phones. <i>Ergonomics</i> , <b>2011</b> , 54, 477-87	2.9	61
116	Measuring posture for epidemiology: comparing inclinometry, observations and self-reports. <i>Ergonomics</i> , <b>2009</b> , 52, 1067-78	2.9	55
115	Measuring low back injury risk factors in challenging work environments: an evaluation of cost and feasibility. <i>American Journal of Industrial Medicine</i> , <b>2007</b> , 50, 687-96	2.7	53
114	Whole body vibration exposures in bus drivers: A comparison between a high-floor coach and a low-floor city bus. <i>International Journal of Industrial Ergonomics</i> , <b>2013</b> , 43, 9-17	2.9	50
113	Comparison of measurement accuracy between two types of wrist goniometer systems. <i>Applied Ergonomics</i> , <b>2001</b> , 32, 599-607	4.2	50
112	Thumb joint movement and muscular activity during mobile phone texting - A methodological study. <i>Journal of Electromyography and Kinesiology</i> , <b>2011</b> , 21, 363-70	2.5	48
111	Comparison of measurement accuracy between two wrist goniometer systems during pronation and supination. <i>Journal of Electromyography and Kinesiology</i> , <b>2002</b> , 12, 413-20	2.5	48
110	Changes in upper extremity biomechanics across different mouse positions in a computer workstation. <i>Ergonomics</i> , <b>2006</b> , 49, 1456-69	2.9	47
109	Evidence-based guidelines for the wise use of computers by children: physical development guidelines. <i>Ergonomics</i> , <b>2010</b> , 53, 458-77	2.9	46
108	Vibration-induced muscle fatigue, a possible contribution to musculoskeletal injury. <i>European Journal of Applied Physiology</i> , <b>2002</b> , 88, 134-40	3.4	43

107	Whole body vibration exposures in forklift operators: comparison of a mechanical and air suspension seat. <i>Ergonomics</i> , <b>2010</b> , 53, 1385-94	2.9	42
106	Differences in typing forces, muscle activity, comfort, and typing performance among virtual, notebook, and desktop keyboards. <i>Applied Ergonomics</i> , <b>2014</b> , 45, 1406-13	4.2	41
105	Upper extremity biomechanics in computer tasks differ by gender. <i>Journal of Electromyography and Kinesiology</i> , <b>2009</b> , 19, 428-36	2.5	39
104	Comparing the results of five lifting analysis tools. <i>Applied Ergonomics</i> , <b>2007</b> , 38, 91-7	4.2	38
103	Observed differences in upper extremity forces, muscle efforts, postures, velocities and accelerations across computer activities in a field study of office workers. <i>Ergonomics</i> , <b>2012</b> , 55, 670-81	2.9	36
102	Fatigue in the Forearm Resulting From Low-Level Repetitive Ulnar Deviation. <i>AIHA Journal: A Journal for the Science of Occupational and Environmental Health and Safety</i> , <b>2003</b> , 64, 799-805		34
101	The effect of a multi-axis suspension on whole body vibration exposures and physical stress in the neck and low back in agricultural tractor applications. <i>Applied Ergonomics</i> , <b>2018</b> , 68, 80-89	4.2	33
100	Development and evaluation of an observational Back-Exposure Sampling Tool (Back-EST) for work-related back injury risk factors. <i>Applied Ergonomics</i> , <b>2009</b> , 40, 538-44	4.2	28
99	The effect of key size of touch screen virtual keyboards on productivity, usability, and typing biomechanics. <i>Human Factors</i> , <b>2014</b> , 56, 1235-48	3.8	27
98	Accuracy and feasibility of using an electrogoniometer for measuring simple thumb movements. <i>Ergonomics</i> , <b>2007</b> , 50, 647-59	2.9	27
97	Assessment of Whole-Body Vibration Exposure in Mining Earth-moving Equipment and Other Vehicles Used in Surface Mining. <i>Annals of Work Exposures and Health</i> , <b>2017</b> , 61, 669-680	2.4	26
96	Measuring and characterizing force exposures during computer mouse use. <i>Scandinavian Journal of Work, Environment and Health</i> , <b>2000</b> , 26, 398-405	4.3	26
95	Whole Body Vibration Exposures and Health Status among Professional Truck Drivers: A Cross-sectional Analysis. <i>Annals of Occupational Hygiene</i> , <b>2016</b> , 60, 936-48		26
94	The impact of different seats and whole-body vibration exposures on truck driver vigilance and discomfort. <i>Ergonomics</i> , <b>2018</b> , 61, 528-537	2.9	25
93	Psychosocial factors and shoulder symptom development among workers. <i>American Journal of Industrial Medicine</i> , <b>2009</b> , 52, 57-68	2.7	25
92	Whole-body vibration exposure in metropolitan bus drivers. <i>Occupational Medicine</i> , <b>2012</b> , 62, 519-24	2.1	25
91	Physical exposure differences between children and adults when using standard and small computer input devices. <i>Ergonomics</i> , <b>2008</b> , 51, 872-89	2.9	25
90	University studentsSnotebook computer use. <i>Applied Ergonomics</i> , <b>2009</b> , 40, 404-9	4.2	22

89	The effect of over-commitment and reward on trapezius muscle activity and shoulder, head, neck, and torso postures during computer use in the field. <i>American Journal of Industrial Medicine</i> , <b>2013</b> , 56, 1190-200	2.7	20
88	Electromyographic activity of the human extensor carpi ulnaris muscle changes with exposure to repetitive ulnar deviation. <i>European Journal of Applied Physiology</i> , <b>2002</b> , 88, 5-12	3.4	20
87	A wide range of activity duration cutoffs provided unbiased estimates of exposure to computer use. <i>Journal of Occupational and Environmental Hygiene</i> , <b>2008</b> , 5, 790-6	2.9	17
86	Low mean level sustained and intermittent grip exertions: influence of age on fatigue and recovery. <i>Ergonomics</i> , <b>2009</b> , 52, 1287-97	2.9	16
85	Office workers with high effort-reward imbalance and overcommitment have greater decreases in heart rate variability over a 2-h working period. <i>International Archives of Occupational and Environmental Health</i> , <b>2015</b> , 88, 565-75	3.2	15
84	Exposure to whole-body vibration and hospitalization due to lumbar disc herniation. <i>International Archives of Occupational and Environmental Health</i> , <b>2018</b> , 91, 689-694	3.2	15
83	Office workers' computer use patterns are associated with workplace stressors. <i>Applied Ergonomics</i> , <b>2014</b> , 45, 1660-7	4.2	15
82	Comparison of whole-body vibration exposures in buses: effects and interactions of bus and seat design. <i>Ergonomics</i> , <b>2015</b> , 58, 1133-42	2.9	14
81	Whole-body vibration in heavy equipment operators of a front-end loader: role of task exposure and tire configuration with and without traction chains. <i>Journal of Safety Research</i> , <b>2012</b> , 43, 357-64	4	14
80	Typing keystroke duration changed after submaximal isometric finger exercises. <i>European Journal of Applied Physiology</i> , <b>2009</b> , 105, 93-101	3.4	14
79	User-centered design and evaluation of a next generation fixed-split ergonomic keyboard. <i>Work</i> , <b>2010</b> , 37, 445-56	1.6	14
78	The effect of overcommitment and reward on muscle activity, posture, and forces in the arm-wrist-hand region—a field study among computer workers. <i>Scandinavian Journal of Work, Environment and Health</i> , <b>2013</b> , 39, 379-89	4.3	14
77	A Randomized Controlled Trial of a Truck Seat Intervention: Part 1-Assessment of Whole Body Vibration Exposures. <i>Annals of Work Exposures and Health</i> , <b>2018</b> , 62, 990-999	2.4	12
76	Using electrical stimulation to measure physiological changes in the human extensor carpi ulnaris muscle after prolonged low-level repetitive ulnar deviation. <i>Applied Ergonomics</i> , <b>2013</b> , 44, 35-41	4.2	12
75	Are there Differences in Force Exposures and Typing Productivity between Touchscreen and Conventional Keyboard?. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2012</b> , 56, 1104-1108	0.4	12
74	EMG estimated mean, peak, and cumulative spinal compression of workers in five heavy industries. <i>International Journal of Industrial Ergonomics</i> , <b>2010</b> , 40, 448-454	2.9	12
73	Risk Factors for Low Back Disorders in Saskatchewan Farmers: Field-based Exposure Assessment to Build a Foundation for Epidemiological Studies. <i>JMIR Research Protocols</i> , <b>2016</b> , 5, e111	2	11
72	Evaluating whole-body vibration reduction by comparison of active and passive suspension seats in semi-trucks. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2011</b> , 55, 1750-1754	0.4	10

71	A Randomized Controlled Trial of a Truck Seat Intervention: Part 2-Associations Between Whole-Body Vibration Exposures and Health Outcomes. <i>Annals of Work Exposures and Health</i> , <b>2018</b> , 62, 1000-1011	2.4	9
70	Fatigue development in the finger flexor muscle differs between keyboard and mouse use. <i>European Journal of Applied Physiology</i> , <b>2014</b> , 114, 2469-82	3.4	9
69	Prediction of trapezius muscle activity and shoulder, head, neck, and torso postures during computer use: results of a field study. <i>BMC Musculoskeletal Disorders</i> , <b>2014</b> , 15, 292	2.8	7
68	Does elevating and tilting the input device support surface affect typing force and postural exposures of the wrist?. <i>Work</i> , <b>2011</b> , 39, 187-93	1.6	7
67	Daily self-reports resulted in information bias when assessing exposure duration to computer use. <i>American Journal of Industrial Medicine</i> , <b>2010</b> , 53, 1142-9	2.7	7
66	Finger flexor contractile properties and hemodynamics following a sustained submaximal contraction: A study using electrical stimulation and near-infrared spectroscopy. <i>International Journal of Industrial Ergonomics</i> , <b>2010</b> , 40, 153-160	2.9	7
65	A feasibility study comparing objective and subjective field-based physical exposure measurements during apple harvesting with ladders and mobile platforms. <i>Journal of Agromedicine</i> , <b>2019</b> , 24, 268-278	1.9	6
64	Anthropometry-corrected exposure modeling as a method to improve trunk posture assessment with a single inclinometer. <i>Journal of Occupational and Environmental Hygiene</i> , <b>2013</b> , 10, 143-54	2.9	6
63	Using observation and self-report to predict mean, 90th percentile, and cumulative low back muscle activity in heavy industry workers. <i>Annals of Occupational Hygiene</i> , <b>2010</b> , 54, 595-606		6
62	Design and evaluation of a curved computer keyboard. <i>Ergonomics</i> , <b>2009</b> , 52, 1529-39	2.9	6
61	Fatigue in the forearm resulting from low-level repetitive ulnar deviation. <i>AIHA Journal: A Journal for the Science of Occupational and Environmental Health and Safety</i> , <b>2003</b> , 64, 799-805		6
60	Whole-body vibration and back pain-related work absence among heavy equipment vehicle mining operators. <i>Occupational and Environmental Medicine</i> , <b>2019</b> , 76, 554-559	2.1	5
59	Differences in typing forces, muscle activity, wrist posture, typing performance, and self-reported comfort among conventional and ultra-low travel keyboards. <i>Applied Ergonomics</i> , <b>2019</b> , 74, 10-16	4.2	5
58	The effects of work surface hardness on mechanical stress, muscle activity, and wrist postures. <i>Work</i> , <b>2015</b> , 52, 231-44	1.6	5
57	Evaluation of flat, angled, and vertical computer mice and their effects on wrist posture, pointing performance, and preference. <i>Work</i> , <b>2015</b> , 52, 245-53	1.6	5
56	Whole Body Vibration Exposures in Long-haul Truck Drivers. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2015</b> , 59, 1274-1278	0.4	5
55	Vehicle design influences whole body vibration exposures: effect of the location of the front axle relative to the cab. <i>Journal of Occupational and Environmental Hygiene</i> , <b>2011</b> , 8, 364-74	2.9	5
54	Comparison of three psychophysical techniques to establish maximum acceptable torques of repetitive ulnar deviation. <i>Theoretical Issues in Ergonomics Science</i> , <b>2002</b> , 3, 274-284	2.2	5

53	Predicting Forearm Physical Exposures During Computer Work Using Self-Reports, Software-Recorded Computer Usage Patterns, and Anthropometric and Workstation Measurements. <i>Annals of Work Exposures and Health</i> , <b>2017</b> , 62, 124-137	2.4	4
52	Quantifying Whole Body Vibration Exposures in Metropolitan Bus Drivers: An Evaluation of Three Seats. <i>Noise and Vibration Worldwide</i> , <b>2011</b> , 42, 22-29	0.8	4
51	Viability of using digital signals from the keyboard to capture typing force exposures. <i>Ergonomics</i> , <b>2012</b> , 55, 1395-403	2.9	4
50	Inertia artefacts and their effect on the parameterisation of keyboard reaction forces. <i>Ergonomics</i> , <b>2009</b> , 52, 1259-64	2.9	4
49	Relation between mouse button click duration and muscle contraction time. <i>Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference</i> , <b>2008</b> , 2008, 2299-301	0.9	4
48	The Effects of Touch Screen Virtual Keyboard Key Sizes on Typing Performance, Typing Biomechanics and Muscle Activity. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 239-244	0.9	4
47	Comparisons of physical exposure between workers harvesting apples on mobile orchard platforms and ladders, part 2: Repetitive upper arm motions. <i>Applied Ergonomics</i> , <b>2020</b> , 89, 103192	4.2	4
46	Selection of wearable sensor measurements for monitoring and managing entry-level construction worker fatigue: a logistic regression approach. <i>Engineering, Construction and Architectural Management</i> , <b>2021</b> , ahead-of-print,	3.1	4
45	Comparing Upper Arm and Back Postural Exposures between Apple Harvesting with Ladders and Mobile Platform. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2015</b> , 59, 1252-1256	0.4	3
44	Children computer mouse use and anthropometry. <i>Work</i> , <b>2012</b> , 41 Suppl 1, 846-50	1.6	3
43	Evaluation of an Accelerometric Activity Monitor as an Exposure Assessment Tool in Ergonomic Studies. <i>Journal of Occupational and Environmental Hygiene</i> , <b>1995</b> , 10, 461-466		3
42	Differences in the three-dimensional typing forces between short and long travel keyboards. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2014</b> , 58, 1447-1450	0.4	2
41	Variance in direct exposure measures of typing force and wrist kinematics across hours and days among office computer workers. <i>Ergonomics</i> , <b>2012</b> , 55, 874-84	2.9	2
40	Developing a framework for assessing muscle effort and postures during computer work in the field: the effect of computer activities on neck/shoulder muscle effort and postures. <i>Work</i> , <b>2012</b> , 41 Suppl 1, 2377-80	1.6	2
39	Relation between index finger width and hand width anthropometric measures. <i>Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference</i> , <b>2009</b> , 2009, 823-6	0.9	2
38	Are there Differences in Typing Performance and Typing Forces between Short and Long travel Keyboards?. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2011</b> , 55, 954-957	0.4	2
37	Computer Mouse Work - Differences between Work Methods and Gender. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2000</b> , 44, 632-635	0.4	2
36	Machine learning methods for electromyography error detection in field research: An application in full-shift field assessment of shoulder muscle activity in apple harvesting workers. <i>Applied Ergonomics</i> , <b>2022</b> , 98, 103607	4.2	2



35	The Characterization and Evaluation of an Intervention to Reduce Neonate Whole Body Vibration Exposures During Ambulance Transport. <i>Advances in Intelligent Systems and Computing</i> , <b>2019</b> , 670-677	0.4	2
34	Comparisons of physical exposure between workers harvesting apples on mobile orchard platforms and ladders, part 1: Back and upper arm postures. <i>Applied Ergonomics</i> , <b>2020</b> , 89, 103193	4.2	2
33	Cross-sectional Analysis of Whole Body Vibration Exposures and Health Status among Long-haul Truck Drivers. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2016</b> , 60, 928-932	0.4	2
32	Effects of Key Travel Distances on Biomechanical Exposures and Typing Performance During UltraLow Key Travel Keyboards. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2017</b> , 61, 981-985	0.4	1
31	Communicating the Value of Ergonomics to Management [Part 2: Ergonomics ROI Case Study Applications. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2017</b> , 61, 973-975	0.4	1
30	Comparison of Exposure to Repetitive Upper Arm Motions and Non-neutral Upper Arm Postures between Apple Harvesting with Ladders and Mobile Platforms. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2014</b> , 58, 1585-1589	0.4	1
29	Can digital signals from the keyboard capture force exposures during typing?. <i>Work</i> , <b>2012</b> , 41 Suppl 1, 2588-90	1.6	1
28	Workday Arm Elevation Exposure: A Comparison Between Two Professions. <i>IIE Transactions on Occupational Ergonomics and Human Factors</i> , <b>2013</b> , 1, 119-127		1
27	The Effects of Virtual Keyboard Key Sizes on Typing Productivity and Physical Exposures. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2013</b> , 57, 887-891	0.4	1
26	Child Computer Use and Anthropometry. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2011</b> , 55, 1716-1719	0.4	1
25	Optimising sampling strategies: components of low-back EMG variability in five heavy industries. <i>Occupational and Environmental Medicine</i> , <b>2010</b> , 67, 853-60	2.1	1
24	Whole Body Vibration Exposure and Seat Effective Amplitude Transmissibility of Air Suspension Seat in Different Bus Designs. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2012</b> , 56, 1218-1222	0.4	1
23	Evaluation of Microsoft's Comfort Curve Keyboard. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2005</b> , 49, 1359-1363	0.4	1
22	Developing Miniature Force-Sensing Technologies for Measuring the Forces Applied to a Computer Mouse. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2000</b> , 44, 629-632	0.4	1
21	Advancing the Safety, Health, and Well-Being of Commercial Driving Teams Who Sleep in Moving Semi-Trucks: The Tech4Rest Pilot Study. <i>Journal of Occupational and Environmental Medicine</i> , <b>2020</b> , 62, 1082-1096	2	1
20	The Evaluation of Seat-Comfort, Body Discomfort and Seat Vibration Performance in a Dynamic Testing Environment. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2020</b> , 64, 1530-1531	0.4	1
19	The Comparisons of Whole Body Vibration Exposures and Supporting Musculature Loading between Single- and Multi-axial Suspension Seats during Agricultural Tractor Operation. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2016</b> , 60, 923-927	0.4	1
18	Comparing the Whole Body Vibration Exposures across Three Truck Seats. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2016</b> , 60, 933-936	0.4	1

17	Comparison of Whole-Body Vibration Exposures When Operating a City Bus with an Active, Passive and Static Suspension Bus Seat. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2019</b> , 63, 1052-1056	0.4	1
16	Whole-Body Vibration Exposures Among Solid Waste Collecting Truck Operators. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2018</b> , 62, 860-864	0.4	1
15	Comparisons of Whole Body Vibration, Muscle Activity and Non-driving Task Performance between Different Seat Suspensions in an Autonomous Passenger Car Application. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2018</b> , 62, 1848-1852	0.4	1
14	Automotive Seat Comfort and Vibration Performance Evaluation in Dynamic Settings. <i>Applied Sciences (Switzerland)</i> , <b>2022</b> , 12, 4033	2.6	1
13	The effects of different seat suspension types on occupants's physiologic responses and task performance: implications for autonomous and conventional vehicles. <i>Applied Ergonomics</i> , <b>2021</b> , 93, 103380	4.2	0
12	Evaluation of Contact Pressure and Biomechanical Exposures on Different Work Surface Hardness. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2014</b> , 58, 1571-1574	0.4	
11	The Notebook Computing Experience among University Students. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2009</b> , 53, 498-501	0.4	
10	Validation of a software program for measuring fatigue-related changes in keystroke durations. <i>Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference</i> , <b>2011</b> , 2011, 7397-400	0.9	
9	The effects of psychosocial factors on trapezius muscle activity levels during computer use. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2012</b> , 56, 1123-1127	0.4	
8	Evaluation of the Logitech Wave Keyboard. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2008</b> , 52, 1030-1034	0.4	
7	Positions of the Computer Mouse within a Thousand Workstations. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2003</b> , 47, 1279-1282	0.4	
6	Preliminary comparison of vibration measurement accuracy between a low cost, portable acceleration measurement unit and a gold-standard accelerometer system. <i>Applied Ergonomics</i> , <b>2021</b> , 90, 103268	4.2	
5	Evaluation of a Suspension System to Reduce Whole Body Vibration Exposures Which Can Be Used in Ambulances. <i>Lecture Notes in Networks and Systems</i> , <b>2021</b> , 351-354	0.5	
4	A Comparison of Forklift Operator Whole-Body Vibration Exposures When Operating Forklifts with and Without a Mast Damping System. <i>Lecture Notes in Networks and Systems</i> , <b>2021</b> , 825-828	0.5	
3	EFFECT OF MUSCULOSKELETAL DISORDERS AND ORGANIZATIONAL CLIMATE ON WELL-BEING OF DENTAL HYGIENISTS. <i>Journal of Evidence-based Dental Practice</i> , <b>2021</b> , 21, 101583	1.9	
2	Determining How Long Truck Driver Whole Body Vibration Exposure Data Has to Be Collected to Estimate Actual Daily Exposures. <i>Lecture Notes in Networks and Systems</i> , <b>2021</b> , 841-844	0.5	
1	Evaluation of Vertical and Multi-axial Suspension Seats for Reducing Vertical-dominant and Multi-axial Whole Body Vibration and Associated Neck and Low Back Joint Torque and Muscle Activity.. <i>Ergonomics</i> , <b>2022</b> , 1-29	2.9	