

# CITATION REPORT

List of articles citing

**Lighting appraisal, well-being and performance in open-plan offices: A linked mechanisms approach**

**DOI: 10.1177/1477153507086279**

**Lighting Research and Technology, 2008, 40, 133-151.**

**Source:** <https://exaly.com/paper-pdf/43952262/citation-report.pdf>

**Version:** 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

| #   | Paper   | IF  | Citations |
|-----|---|-----|-----------|
| 151 | Lighting appraisal, well-being and performance in open-plan offices: A linked mechanisms approach. <i>Lighting Research and Technology</i> , <b>2008</b> , 40, 133-151            | 2   | 130       |
| 150 | Energy efficiency in lighting – considerations and possibilities. <i>Lighting Research and Technology</i> , <b>2009</b> , 41, 209-218   | 2   | 25        |
| 149 | Measurement and specification of lighting: A look at the future. <i>Lighting Research and Technology</i> , <b>2009</b> , 41, 229-243  | 2   | 13        |
| 148 | Windows, view, and office characteristics predict physical and psychological discomfort. <i>Journal of Environmental Psychology</i> , <b>2010</b> , 30, 533-541                   | 6.7 | 263       |
| 147 | Influence of ambient lighting in a vehicle interior on the driver's perceptions. <i>Lighting Research and Technology</i> , <b>2010</b> , 42, 297-311                              | 2   | 15        |
| 146 | Lighting in offices: lamp spectrum and brightness. <b>2011</b> , 127, 114-120   |     | 14        |
| 145 | The costs and benefits of using daylight guidance to light office buildings. <i>Building and Environment</i> , <b>2011</b> , 46, 698-710  | 6.5 | 39        |
| 144 | Bright light and night work: effects on selective and divided attention in elderly persons. <i>Lighting Research and Technology</i> , <b>2011</b> , 43, 473-486                   | 2   | 7         |
| 143 | Bright light effects on working memory, sustained attention and concentration of elderly night shift workers. <i>Lighting Research and Technology</i> , <b>2012</b> , 44, 316-333 | 2   | 31        |
| 142 | A higher illuminance induces alertness even during office hours: findings on subjective measures, task performance and heart rate measures. <b>2012</b> , 107, 7-16               |     | 164       |
| 141 | The development of the Be Active & Relax "Vitality in Practice" (VIP) project and design of an RCT to reduce the need for recovery in office employees. <b>2012</b> , 12, 592     |     | 20        |
| 140 | Linking Lighting Appraisals to Work Behaviors. <b>2013</b> , 45, 198-214  |     | 61        |
| 139 | Adaptive Illumination Rendering in LED Lighting Systems. <b>2013</b> , 43, 1052-1062  |     | 47        |
| 138 | The impact of LED on human visual experience. <b>2013</b> ,   |     | 1         |
| 137 | Letter to the editors: lighting for different healthcare settings. <b>2013</b> , 6, 166-8   |     | 3         |
| 136 | Subjective Responses to Changes in Spectral Power Distributions of LED Light. <i>Indoor and Built Environment</i> , <b>2013</b> , 22, 226-234                                     | 1.8 | 3         |
| 135 | Process evaluation of a worksite social and physical environmental intervention. <b>2013</b> , 55, 1409-20  |     | 19        |

|     |   |     |    |
|-----|---|-----|----|
| 134 | Digital Human Modeling and Applications in Health, Safety, Ergonomics, and Risk Management. Human Body Modeling and Ergonomics. <i>Lecture Notes in Computer Science</i> , <b>2013</b> ,                          | 0.9 | 1  |
| 133 | Psychologische Befunde zu Licht und seiner Wirkung auf den Menschen Ein Überblick. <b>2013</b> , 35, 193-204  |     | 6  |
| 132 | Preferred Chromaticity of Color-Tunable LED Lighting. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2014</b> , 10, 101-115  | 3.5 | 60 |
| 131 | Analysis of Occupants' Visual Perception to Refine Indoor Lighting Environment for Office Tasks. <i>Energies</i> , <b>2014</b> , 7, 4116-4139   | 3.1 | 28 |
| 130 | Light sensor calibration and dimming sequence design in distributed lighting control systems. <b>2014</b> ,   |     | 7  |
| 129 | LRT Digest 2 Tubular daylight guidance systems. <i>Lighting Research and Technology</i> , <b>2014</b> , 46, 369-387   | 2   | 10 |
| 128 | Daylight-adaptive lighting control using light sensor calibration prior-information. <b>2014</b> , 73, 105-114  |     | 34 |
| 127 | From blind spot into the spotlight. <i>Journal of Environmental Psychology</i> , <b>2014</b> , 39, 1-4  | 6.7 | 34 |
| 126 | Perceived outdoor lighting quality (POLQ): A lighting assessment tool. <i>Journal of Environmental Psychology</i> , <b>2014</b> , 39, 14-21   | 6.7 | 42 |
| 125 | Innovative daylighting systems' challenges: A critical study. <b>2014</b> , 80, 394-405   |     | 59 |
| 124 | The Effects of Open-Plan Offices on Employee Collaboration: A Rapid Evidence Review. <b>2015</b> ,  |     |    |
| 123 | Smart modular lighting control system with dual-beam luminaires. <i>Lighting Research and Technology</i> , <b>2015</b> , 47, 389-404  | 2   | 6  |
| 122 | Personal environmental control: Effects of pre-set conditions for heating and lighting on personal settings, task performance and comfort experience. <i>Building and Environment</i> , <b>2015</b> , 86, 166-176 | 6.5 | 34 |
| 121 | Personal lighting control with occupancy and daylight adaptation. <b>2015</b> , 105, 263-272  |     | 31 |
| 120 | Effects of realistic office daylighting and electric lighting conditions on visual comfort, alertness and mood. <i>Lighting Research and Technology</i> , <b>2015</b> , 47, 192-209                               | 2   | 83 |
| 119 | Effects of LED lighting on office work performance. <b>2016</b> ,   |     | 4  |
| 118 | LED light with enhanced color saturation and improved white light perception. <i>Optics Express</i> , <b>2016</b> , 24, 573-85  | 3.3 | 15 |
| 117 | Physical activity and relaxation in the work setting to reduce the need for recovery: what works for whom?. <b>2016</b> , 16, 866   |     | 4  |

|     |   |     |    |
|-----|---|-----|----|
| 116 | Open plan offices as sociotechnical systems: What matters and to whom?. <i>Work</i> , <b>2016</b> , 54, 807-23  | 1.6 | 3  |
| 115 | An identification approach to lighting control. <b>2016</b> ,   |     | 3  |
| 114 | A Spectrally Tunable Smart LED Lighting System With Closed-Loop Control. <b>2016</b> , 16, 4452-4459  |     | 26 |
| 113 | Satisfying light conditions: A field study on perception of consensus light in Dutch open office environments. <i>Building and Environment</i> , <b>2016</b> , 105, 116-127                 | 6.5 | 24 |
| 112 | A cross-cultural study on perceived lighting quality and occupants' well-being between UK and South Korea. <b>2016</b> , 119, 211-217   |     | 15 |
| 111 | Daylight and occupancy adaptive lighting control system: An iterative optimization approach. <i>Lighting Research and Technology</i> , <b>2016</b> , 48, 661-675                            | 2   | 29 |
| 110 | Higher light intensity induces modulations in brain activity even during regular daytime working hours. <i>Lighting Research and Technology</i> , <b>2016</b> , 48, 433-448                 | 2   | 12 |
| 109 | INTEGRATING HEALTH INTO BUILDINGS OF THE FUTURE. <b>2016</b> , 139,   |     | 14 |
| 108 | Remote identification of research and educational activities using spectral properties of nighttime light. <b>2017</b> , 128, 212-222   |     | 7  |
| 107 | View it in a different light: Mediated and moderated effects of dim warm light on collaborative conflict resolution. <i>Journal of Environmental Psychology</i> , <b>2017</b> , 51, 270-283 | 6.7 | 12 |
| 106 | Smart lighting: The way forward? Reviewing the past to shape the future. <b>2017</b> , 149, 180-191   |     | 68 |
| 105 | Towards user centered building design: Identifying end-user lighting preferences via immersive virtual environments. <b>2017</b> , 81, 56-66  |     | 57 |
| 104 | Lighting preference profiles of users in an open office environment. <i>Building and Environment</i> , <b>2017</b> , 116, 89-107  | 6.5 | 41 |
| 103 | Influence of wall luminance and uniformity on preferred task illuminance. <i>Building and Environment</i> , <b>2017</b> , 117, 24-35  | 6.5 | 13 |
| 102 | A Data-Driven Daylight Estimation Approach to Lighting Control. <b>2017</b> , 5, 21461-21471  |     | 22 |
| 101 | The effects of retail store characteristics on in-store leisure shopping experience. <b>2017</b> , 45, 1034-1060  |     | 23 |
| 100 | Integrative Verhandlungen fördern Ein experimenteller Ansatz zur Nutzung farbiger Beleuchtung in Verhandlungssituationen. <b>2017</b> , 39, 197-201   |     | 1  |
| 99  | Building Automation and Control Systems for Healthcare in Smart Homes. <b>2017</b> , 87-119   |     | 1  |

|    |   |     |    |
|----|---|-----|----|
| 98 | Measurement based methodology for the extraction of lighting user preferences in working environments. <b>2017,</b>   |     | 1  |
| 97 | Influence of color temperature on comfort and preference for LED indoor lighting. <b>2017, 129, 21-29</b>   |     | 54 |
| 96 | Evaluating Interface Characteristics for Shared Lighting Systems in the Office Environment. <b>2017,</b>  |     | 4  |
| 95 | An unobtrusive practical method to derive individual's lighting conditions in office environments. <b>2017,</b>   |     | 3  |
| 94 | Measuring light in field experiments using dummies and objects: A study of concert lighting. <i>Lighting Research and Technology</i> , <b>2018, 50, 827-841</b>                     | 2   | 4  |
| 93 | The effectiveness of physical office environments for employee outcomes. <i>Journal of Corporate Real Estate</i> , <b>2018, 20, 56-80</b>   | 1.9 | 23 |
| 92 | Development of a psychological pathway model linking lighting quality to well-being in indoor café environments. <i>Indoor and Built Environment</i> , <b>2018, 27, 390-401</b>     | 1.8 | 5  |
| 91 | Lighting Research and Technology: Past, present and future. <i>Lighting Research and Technology</i> , <b>2018, 50, 5-13</b>   | 2   | 2  |
| 90 | Architectural lighting design: A research review over 50 years. <i>Lighting Research and Technology</i> , <b>2018, 50, 80-97</b>  | 2   | 14 |
| 89 | Lighting controls: Evolution and revolution. <i>Lighting Research and Technology</i> , <b>2018, 50, 115-128</b>   | 2   | 34 |
| 88 | Landscape Analysis: Connected Lighting System. <b>2018, 45-65</b>   |     | 2  |
| 87 | A novel methodology to realistically monitor office occupant reactions and environmental conditions using a living lab. <i>Building and Environment</i> , <b>2018, 130, 190-199</b> | 6.5 | 29 |
| 86 | Intellectual productivity under task ambient lighting. <i>Lighting Research and Technology</i> , <b>2018, 50, 237-252</b>   |     | 11 |
| 85 | Users' experiences of lighting controls: A case-study. <i>Lighting Research and Technology</i> , <b>2018, 50, 1091-1106</b>   |     | 4  |
| 84 | Co-Simulation of the Different Parameters Affecting Lighting Conditions and User Preferences in Working Environments. <b>2018,</b>  |     | 1  |
| 83 | Quantitative improvement in workplace performance through biophilic design: A pilot experiment case study. <b>2018, 177, 316-328</b>  |     | 27 |
| 82 | The Influence of Air Heating and Lighting on the Comfort Conditions in NZEB Buildings' Rooms. <b>2019, 603, 042064</b>  |     |    |
| 81 | Application of neural networks to lighting systems. <b>2019, 282, 02069</b>   |     | 0  |

80 Connected Smart Lighting. **2019**, 351-370

|    |   |     |    |
|----|---|-----|----|
| 79 | Tutorial: Theoretical Considerations When Planning Research on Human Factors in Lighting. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2019</b> , 15, 85-96          | 3.5 | 26 |
| 78 | The Rise of Office Design in High-Performance, Open-Plan Environments. <i>Buildings</i> , <b>2019</b> , 9, 100  | 3.2 | 16 |
| 77 | Design Considerations for Interactive Office Lighting. <b>2019</b> ,  |     | 1  |
| 76 | Light as a positive situational cue at work: Satisfaction with light relates to judgements of other's warmth and competence. <b>2019</b> , 62, 995-1007   |     | 3  |
| 75 | Building value proposition for interactive lighting systems in the workplace: Combining energy and occupant perspectives. <i>Journal of Building Engineering</i> , <b>2019</b> , 24, 100752               | 5.2 | 10 |
| 74 | Circadian Lighting Design in the LED Era. <b>2019</b> ,   |     | 6  |
| 73 | LEDs and New Technologies for Circadian Lighting. <b>2019</b> , 157-207   |     | 1  |
| 72 | Effects of adjustable dynamic bedroom lighting in a maternity ward. <i>Journal of Environmental Psychology</i> , <b>2019</b> , 62, 59-66  | 6.7 | 3  |
| 71 | Hospital employees' perceptions of circadian lighting: a pharmacy department case study. <b>2019</b> , 17, 422-437  |     | 3  |
| 70 | The effects of workstation partition heights on employees' perceptions in open-plan offices. <i>Journal of Corporate Real Estate</i> , <b>2019</b> , 21, 148-166  | 1.9 | 3  |
| 69 | Visual Performance in Office. <b>2019</b> , 215-239   |     | 0  |
| 68 | Objective and quantitative evaluation of intellectual productivity under control of room airflow. <i>Building and Environment</i> , <b>2019</b> , 149, 48-57  | 6.5 | 6  |
| 67 | Sharing lighting control in an open office: Doing one's best to avoid conflict. <i>Building and Environment</i> , <b>2019</b> , 148, 1-10   | 6.5 | 12 |
| 66 | A comparison of lighting control strategies for open offices. <i>Building and Environment</i> , <b>2019</b> , 149, 68-78  | 6.5 | 6  |
| 65 | Effects of Illuminance and Correlated Color Temperature on Daytime Cognitive Performance, Subjective Mood, and Alertness in Healthy Adults. <b>2019</b> , 51, 199-230                                     |     | 30 |
| 64 | Systematic review on the interaction between office light conditions and occupational health: Elucidating gaps and methodological issues. <i>Indoor and Built Environment</i> , <b>2019</b> , 28, 152-174 | 1.8 | 19 |
| 63 | Perceived well-being and light-reactive hormones: An exploratory study. <i>Lighting Research and Technology</i> , <b>2019</b> , 51, 184-205   | 2   | 6  |

|    |  |     |    |
|----|--|-----|----|
| 62 | Experimental validation of colour rendition specification criteria based on ANSI/IES TM-30-18. <i>Lighting Research and Technology</i> , <b>2020</b> , 52, 323-349   | 2   | 12 |
| 61 | Half a century of Lighting Research & Technology: A bibliometric review. <i>Lighting Research and Technology</i> , <b>2020</b> , 52, 554-578   | 2   | 1  |
| 60 | Criteria for occupant well-being: A qualitative study of Malaysian office buildings. <i>Building and Environment</i> , <b>2020</b> , 186, 107364   | 6.5 | 7  |
| 59 | The impact of workplace change of a private jet company on employee satisfaction. <i>Facilities</i> , <b>2020</b> , 38, 943-960  | 2.2 | 0  |
| 58 | Perceived influence of work relationship, work load and physical work environment on job satisfaction of librarians in South-West, Nigeria. <b>2020</b> , 69, 377-398  |     | 1  |
| 57 | Effects of window proximity on perceptions of employees in the call center offices. <i>Facilities</i> , <b>2020</b> , 38, 577-594  | 2.2 | 3  |
| 56 | The flourishing of Biophilic workplaces: Second Home Offices as a case study. <b>2020</b> , 1-14   |     | 1  |
| 55 | Changes in attention and mental rotation performance in relation to luminance variations in educational spaces. <b>2020</b> ,  |     |    |
| 54 | Flow of Light: Balancing Directionality and CCT in the Office Environment. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2020</b> , 1-22   | 3.5 | 2  |
| 53 | The Role of Daylight for Humans: Gaps in Current Knowledge. <b>2020</b> , 2, 61-85   |     | 47 |
| 52 | Clustering of office workers from the OFFICAIR study in The Netherlands based on their self-reported health and comfort. <i>Building and Environment</i> , <b>2020</b> , 176, 106860   | 6.5 | 8  |
| 51 | The relationship between interior office space and employee health and well-being: A literature review. <i>Building Research and Information</i> , <b>2021</b> , 49, 352-366   | 4.3 | 32 |
| 50 | Preferred luminance distributions in open-plan offices in relation to time-of-day and subjective alertness. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2021</b> , 17, 3-20              | 3.5 | 5  |
| 49 | Identifying supportive daytime lighting characteristics for enhancing individuals' psychophysiological wellbeing in windowless workplace in tropical Malaysia. <i>Indoor and Built Environment</i> , <b>2021</b> , 30, 298-312 | 1.8 | 3  |
| 48 | Brightness and Uniformity Perception of Virtual Corridor with Artificial Lighting Systems. <i>Energies</i> , <b>2021</b> , 14, 412   | 3.1 | 1  |
| 47 | . <i>IEEE Transactions on Geoscience and Remote Sensing</i> , <b>2021</b> , 1-15   | 8.1 | 0  |
| 46 | An experiment of double dynamic lighting in an office responding to sky and daylight: Perceived effects on comfort, atmosphere and work engagement. <i>Indoor and Built Environment</i> , 1420326X2199119                      | 1.8 | 5  |
| 45 | Task-related Luminance Distributions for Office Lighting Scenarios. <b>2021</b> , 115-128  |     | 5  |

|    |   |     |    |
|----|---|-----|----|
| 44 | Smart lighting systems: state-of-the-art and potential applications in warehouse order picking. <i>International Journal of Production Research</i> , <b>2021</b> , 59, 3817-3839                       | 7.8 | 15 |
| 43 | Tutorial: Background and Guidance for Using the ANSI/IES TM-30 Method for Evaluating Light Source Color Rendition. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 1-41  | 3.5 | 5  |
| 42 | Less is more? Effects of more vs. less electric light on alertness, mood, sleep and appraisals of light in an operational office. <i>Journal of Environmental Psychology</i> , <b>2021</b> , 74, 101583 | 6.7 | 9  |
| 41 | Evaluating the overall impression of concert lighting: An integrated approach. <i>Lighting Research and Technology</i> , 147715352110147  | 2   |    |
| 40 | Creating positive atmosphere and emotion in an office-like environment: A methodology for the lit environment. <i>Building and Environment</i> , <b>2021</b> , 194, 107686                              | 6.5 | 4  |
| 39 | Analyzing occupants' control over lighting systems in office settings using immersive virtual environments. <i>Building and Environment</i> , <b>2021</b> , 196, 107823                                 | 6.5 | 4  |
| 38 | LumNet. <b>2021</b> , 5, 1-20   |     |    |
| 37 | The effects of location and layout of offices on perceptual evaluations of users. <i>Facilities</i> , <b>2021</b> , ahead-of-print,   | 2.2 | 1  |
| 36 | Research on a Visual Comfort Model Based on Individual Preference in China through Machine Learning Algorithm. <i>Sustainability</i> , <b>2021</b> , 13, 7602   | 3.6 | 4  |
| 35 | Memory colors and the assessment of color quality in lighting applications. <i>Optics Express</i> , <b>2021</b> , 29, 28968-28983   | 3.5 | 4  |
| 34 | Danish Nursing Home Staff's Perceived Visual Comfort and Perceived Usefulness of a Circadian Lighting System. <b>2021</b> ,   |     | 0  |
| 33 | Desktop lighting for comfortable use of a computer screen. <i>Work</i> , <b>2021</b> , 68, S209-S221  | 1.6 | 1  |
| 32 | User Experience Research on Automotive Interior Lighting Design. <i>Advances in Intelligent Systems and Computing</i> , <b>2018</b> , 240-246   | 0.4 | 2  |
| 31 | Analysis of color rendition specification criteria. <b>2019</b> ,   |     | 1  |
| 30 | Evaluating tradeoffs between energy efficiency and color rendition. <i>OSA Continuum</i> , <b>2019</b> , 2, 2308  | 1.4 | 4  |
| 29 | Lighting to Make You Feel Better: Improving the Mood of Elderly People with Affective Ambiences. <i>PLoS ONE</i> , <b>2015</b> , 10, e0132732   | 3.7 | 27 |
| 28 | Diseño de oficinas en el Mediterráneo. La importancia del bienestar, la salud y el rendimiento de los usuarios. <i>Informes De La Construcción</i> , <b>2018</b> , 70, 235                              | 0.4 | 2  |
| 27 | Comportamiento del usuario en Oficinas Inteligentes y Sostenibles (SSO). <i>Informes De La Construcción</i> , <b>2017</b> , 69, 005   | 0.4 | 1  |



|    |   |     |    |
|----|---|-----|----|
| 26 | Seasonal Variation in Bright Daylight Exposure, Mood and Behavior among a Group of Office Workers in Sweden. <i>Journal of Circadian Rhythms</i> , <b>2018</b> , 16, 2                            | 2.5 | 16 |
| 25 | The Effects of the Visual Environment on K-12 Student Achievement. <i>Buildings</i> , <b>2021</b> , 11, 498   | 3.2 |    |
| 24 | LED Office Lighting to Promote Performance and Well-Being. <i>Lecture Notes in Computer Science</i> , <b>2011</b> , 68-77   | 0.9 |    |
| 23 | Evaluating Comfort Levels of a Workstation with an Individually Controlled Heating and Lighting System. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 213-222                          | 0.9 | 0  |
| 22 | References. <b>2014</b> , 611-666   |     |    |
| 21 | Daylighting. <i>Sustainable Energy Developments</i> , <b>2016</b> , 63-97   |     |    |
| 20 | Kundenseitige Präferenz für Basistechnologien smarterer Produkte: eine Untersuchung am Beispiel von Smart Lighting Systemen. <b>2018</b> , 183-205  |     |    |
| 19 | The physical office workplace as a resource for mental health – A systematic scoping review. <i>Building and Environment</i> , <b>2021</b> , 108505   | 6.5 | 7  |
| 18 | Sensory Evaluation of Lighting: A Methodological Pilot. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2022</b> , 18, 66-82                                    | 3.5 |    |
| 17 | How correlated color temperature (CCT) affects undergraduates: A psychological and physiological evaluation. <i>Journal of Building Engineering</i> , <b>2022</b> , 45, 103573                    | 5.2 | 2  |
| 16 | Identifying interior design strategies for healthy workplaces – A literature review. <i>Journal of Corporate Real Estate</i> , <b>2021</b> , ahead-of-print,                                      | 1.9 |    |
| 15 | CNN-Based Spectral Super-Resolution of Panchromatic Night-Time Light Imagery: City-Size-Associated Neighborhood Effects. <i>Sensors</i> , <b>2021</b> , 21,                                       | 3.8 | 0  |
| 14 | A Review of the Use of Wearables in Indoor Environmental Quality Studies and an Evaluation of Data Accessibility from a Wearable Device. <i>Frontiers in Built Environment</i> , <b>2022</b> , 8, | 2.2 | 2  |
| 13 | Multiplexed lighting system using time-division multiplexing.. <i>Journal of Ambient Intelligence and Humanized Computing</i> , <b>2022</b> , 1-15  | 3.7 |    |
| 12 | An Expert Digital Companion for Working Environments. <b>2021</b> ,   |     | 0  |
| 11 | Dynamic solar screens for high-performance buildings – A critical review of perforated external shading systems. <i>Architectural Science Review</i> , 1-15                                       | 2.6 | 1  |
| 10 | Effect of Color Temperature and Illuminance on Psychology, Physiology, and Productivity: An Experimental Study. <i>Energies</i> , <b>2022</b> , 15, 4477  | 3.1 | 3  |
| 9  | Perceived visual comfort and usefulness of a circadian lighting system implemented at a nursing home.   |     |    |

|   |  |   |
|---|--|---|
| 8 | The business case for a healthy office; a holistic overview of relations between office workspace design and mental health. 1-25               | 1 |
| 7 | Indoor lighting effects on subjective impressions and mood states: A critical review. <b>2022</b> , 224, 109591                                | 1 |
| 6 | Pedestrians' psychological preferences for urban street lighting with different color temperatures. 13,  | 0 |
| 5 | The physical office work environment and employee wellbeing: Current state of research and future research agenda.                             | 0 |
| 4 | DAYLIGHT, HUMAN HEALTH, AND DESIGN FOR SUSTAINABLE GREEN BUILDINGS: A SYSTEMATIC REVIEW. <b>2022</b> , 17, 151-178                             | 0 |
| 3 | An IoT-based Wireless Sensor Network for Lighting Control Systems. <b>2022</b> ,   | 0 |
| 2 | Identifying Nurses' Perception of a Lighting Installation in a Newly Built Hospital. <b>2022</b> , 1099, 012027                                | 0 |
| 1 | Study of the Effects of Daylighting and Artificial Lighting at 59° Latitude on Mental States, Behaviour and Perception. <b>2023</b> , 15, 1144 | 0 |