

CITATION REPORT

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Subjective reactions to daylight in rooms: Effect of using low-emittance coatings on windows

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Lighting Research and Technology, 1995, 27, 37-44.

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|----|--|------|-----------|
| 22 | The subterranean work environment: Impact on well-being and health. <i>Environment International</i> , 1996 , 22, 33-52 | 12.9 | 44 |
| 21 | Angle-selective glazing for radiant heat control in buildings: theory. <i>Solar Energy</i> , 1998 , 62, 245-253 | 6.8 | 15 |
| 20 | The impact of light and colour on psychological mood: a cross-cultural study of indoor work environments. <i>Ergonomics</i> , 2006 , 49, 1496-507 | 2.9 | 182 |
| 19 | The effect of coated glazing on visual perception: A pilot study using scalemodels. <i>Lighting Research and Technology</i> , 2007 , 39, 283-304 | 2 | 19 |
| 18 | Effect of Window Glazing Type on Daylight Quality: Scale Model Study of a Living Room under Natural Sky. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2008 , 5, 83-99 | 3.5 | 8 |
| 17 | Effects of glazing colour type on perception of daylight quality, arousal, and switch-on patterns of electric light in office rooms. <i>Building and Environment</i> , 2012 , 56, 223-231 | 6.5 | 40 |
| 16 | A state-of-the-art review on innovative glazing technologies. <i>Renewable and Sustainable Energy Reviews</i> , 2015 , 41, 695-714 | 16.2 | 189 |
| 15 | Sensitive physiological indicators for human visual comfort evaluation. <i>Lighting Research and Technology</i> , 2016 , 48, 726-741 | 2 | 7 |
| 14 | Advances in switchable and highly insulating autonomous (self-powered) glazing systems for adaptive low energy buildings. <i>Renewable Energy</i> , 2018 , 126, 1003-1031 | 8.1 | 95 |
| 13 | Subjective and physiological responses to façade and sunlight pattern geometry in virtual reality. <i>Building and Environment</i> , 2019 , 150, 144-155 | 6.5 | 39 |
| 12 | Exploring the effects of daylight and glazing types on self-reported satisfactions and performances: a pilot investigation in an office. <i>Architectural Science Review</i> , 2019 , 62, 338-353 | 2.6 | 7 |
| 11 | Glazing type (colour and transmittance), daylighting, and human performances at a workspace: A full-scale experiment in Beijing. <i>Building and Environment</i> , 2019 , 153, 168-185 | 6.5 | 15 |
| 10 | Work performance in relation to lighting environment in office buildings. <i>Indoor and Built Environment</i> , 2019 , 28, 1064-1082 | 1.8 | 18 |
| 9 | Adequacy of Immersive Virtual Reality for the Perception of Daylit Spaces: Comparison of Real and Virtual Environments. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2019 , 15, 203-226 | 3.5 | 66 |
| 8 | Optical and thermal performance of glazing units containing PCM in buildings: A review. <i>Construction and Building Materials</i> , 2020 , 233, 117327 | 6.7 | 94 |
| 7 | Colour preference in relation to personal determinants and implications for indoor circadian luminous environment. <i>Indoor and Built Environment</i> , 2020 , 1420326X2097760 | 1.8 | 4 |
| 6 | Effect of Indoor Temperature and Glazing with Saturated Color on Visual Perception of Daylight. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2021 , 17, 183-204 | 3.5 | 4 |

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| 5 | Temperature-Color Interaction: Subjective Indoor Environmental Perception and Physiological Responses in Virtual Reality. <i>Human Factors</i> , 2021 , 63, 474-502 | 3.8 | 9 |
| 4 | Virtual reality as a tool for evaluating user acceptance of view clarity through ETFE double-skin façades. <i>Energy and Buildings</i> , 2021 , 231, 110554 | 7 | 4 |
| 3 | Numerical simulation on photo-thermal properties of double glazing unit filled with TiN-Al ₂ O ₃ binary nanoparticles enhanced phase change material. <i>Sustainable Energy Technologies and Assessments</i> , 2021 , 48, 101676 | 4.7 | 0 |
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| 1 | Preliminary investigation on the human response to patterned chromatic glazing. 2023 , 229, 109901 | | 0 |