

# CITATION REPORT

List of articles citing

**Lighting and display screens: Models for predicting luminance limits and disturbance**

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**Lighting Research and Technology, 2012, 44, 197-223.**

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| # | Paper  | IF  | Citations |
|---|--|-----|-----------|
| 8 | Research Note: Uncertainty in subjective evaluation of discomfort glare. <i>Lighting Research and Technology</i> , <b>2015</b> , 47, 379-383   | 2   | 24        |
| 7 | Lamp spectrum and spatial brightness at photopic levels: Investigating prediction using S/P ratio and gamut area. <i>Lighting Research and Technology</i> , <b>2015</b> , 47, 595-612              | 2   | 7         |
| 6 | Using Category Rating to Evaluate the Lit Environment: Is a Meaningful Opinion Captured?. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2019</b> , 15, 127-142 | 3.5 | 11        |
| 5 | Measuring Discomfort from Glare: Recommendations for Good Practice. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2021</b> , 17, 338-358                       | 3.5 | 11        |
| 4 | Laptop displays performance: Compliance assessment with visual ergonomics requirements. <i>Displays</i> , <b>2021</b> , 68, 102019   | 3.4 | 0         |
| 3 | References. <b>2014</b> , 611-666  |     |           |
| 2 | Contrast demand on the blackboard in typical secondary school classrooms of China: Effects of daylight reflections on text legibility. <i>Energy and Buildings</i> , <b>2022</b> , 261, 111974     | 7   | 0         |
| 1 | A life extrapolation model using accelerated equivalent luminance and its application. 1-9   |     | 0         |