

- Brons, J.A., Bullough, J.D. and Rea, M.S., (2008) *Outdoor site-lighting performance: A comprehensive and quantitative framework for assessing light pollution*, Lighting Research and Technology, 40, 201–224.
- Campbell, S.S., Dawson, D. and Anderson, M.W., (1993) *Alleviation of sleep maintenance insomnia with timed exposure to bright light*, J. Am. Geriatr. Soc., 41, 829–836.
- Commission Internationale de l'Eclairage (CIE) (1989) CIE Publication 81: *Mesopic photometry: History, special problems and practical solutions*, Vienna: CIE.
- Crisp, V.H.C. and Henderson, G., (1982) *The energy management of artificial lighting*, Lighting Research and Technology 14, 193–206.
- Cuttle, C., (1979) *Subjective assessments of the appearance of special performance glazing in offices*, Lighting Research and Technology, 11, 140–149.
- Cuttle, C, (2003) *Lighting by design*, London: Architectural Press.
- Cuttle, C. (2007) *Light for Art's Sake: Lighting for artworks and museum displays*, London: Butterworth-Heinemann.
- Czeisler, C.A., Kronauer, R.E., Johnson, M.P., Allen, J.S. and Dumont, M., (1988) *Action of light on the human circadian pacemaker: Treatment of patients with circadian rhythm sleep disorders*, in J.Horn (ed) Proc. Conf. Sleep '88. Stuttgart, Germany: Verlag.
- Dalke, H., Littlefair, P. and Loe, D, (2003) *Lighting and colour design for hospital environments*, Watford: Building Research Establishment.
- Dubois, M-C, (2003) *Shading devices and daylight quality: An evaluation based on simple performance indicators*, Lighting Research and Technology, 35, 61–76.
- Eklund, N.H. and Boyce, P.R., (1996) *The development of a reliable, valid, and simple office lighting survey*, Journal of the Illuminating Engineering Society, 25, 25–40.
- Elohomaa, M and Halonen, L., (2006) *New model for mesopic photometry and its application to roadway lighting*, Leukos, 2, 263–293.
- Figueiro, M.G., Rea, M.S. and Bullough, J.D., (2006) *Does architectural lighting contribute to breast cancer*, Journal of Carcinogenesis, 5. 20.
- Fotios, S.A. and Cheal, C., (2007a) *Lighting for subsidiary streets – lamps of different SPD, Part 1 – Visual performance*, Lighting Research and Technology, 39, 215–232.
- Fotios, S.A. and Cheal, C., (2007b) *Lighting for subsidiary streets – lamps of different SPD, Part 1 – Brightness, lighting research and technology*, 39, 233–249.
- Goodman, C. *Housing for people with sight loss: A Thomas Pocklington Trust design guide EP84*, Bracknell: IHS BRE Press, 2008.
- Hawkes, R.J., Loe, D.L. and Rowlands, E., (1979) *A note towards the understanding of lighting quality*, Journal of the Illuminating Engineering Society, 8, 111–120.