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. Geriartr. 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.

Elohoma, 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.