

**December 21, 2005**

**ERRATA:**

In “Energy Conservation Using Scotopically Enhanced Fluorescent Lighting in an Office Environment,” March 2004, the specific names identifying the statistical tests used on the data were inadvertently not printed correctly. The following, with the correct identifications have been noted by the authors:

- 1) Section 3.2.2.3 (page 20) sentence 1: Replace “contingency analysis” with “Mann-Whitney non-parametric test for unpaired samples”
- 2) Section 3.1.3 (page 16) caption for Table 3.7: Replace “Fishers-F test two-tailed” with “Fishers LSD test, Tukey’s HSD test, and Bonferroni analysis” In addition, the authors have recently validated the previous survey analysis using a different approach, namely the Mann-Whitney non-parametric test for unpaired samples.

**CLARIFICATION:**

In addition to the above corrections, the following clarifications are noted for the reader regarding occupant survey comments, Section 6.6, Appendix B.3:

- 1) Occupants’ Comments, 10<sup>th</sup> Floor Open Offices: Of those surveyed, 31% did not provide any comments; 53% provided one comment; 14% provided two comments; and 2% provided five comments.
- 2) Occupants’ Comments, 11<sup>th</sup> Floor Open Offices: Of those surveyed, 32% did not provide any comments; 47% provided one comment; 12% provided two comments; and 9% provided three comments.
- 3) Occupants’ Comments, 10<sup>th</sup> Floor Private Offices: Of those surveyed, 9% did not provide any comments; 70% provided one comment; 9% provided two comments; 9% provided three comments; and 3% provided five comments.
- 4) Occupants’ Comments, 11<sup>th</sup> Floor Private Offices: Of those surveyed, 29% did not provide any comments; 38% provided one comment; 15% provided two comments; and (18%) provided three comments.