

Corrigendum 1

(February 2020)

to

CIE 232:2019 *Discomfort Caused by Glare from Luminaires with a Non-Uniform Source Luminance*

For the original calculations in A.3 a blurring filter was used that was too narrow. The following corrections in the document consider the recalculated values.

1. Page 23:

Replace

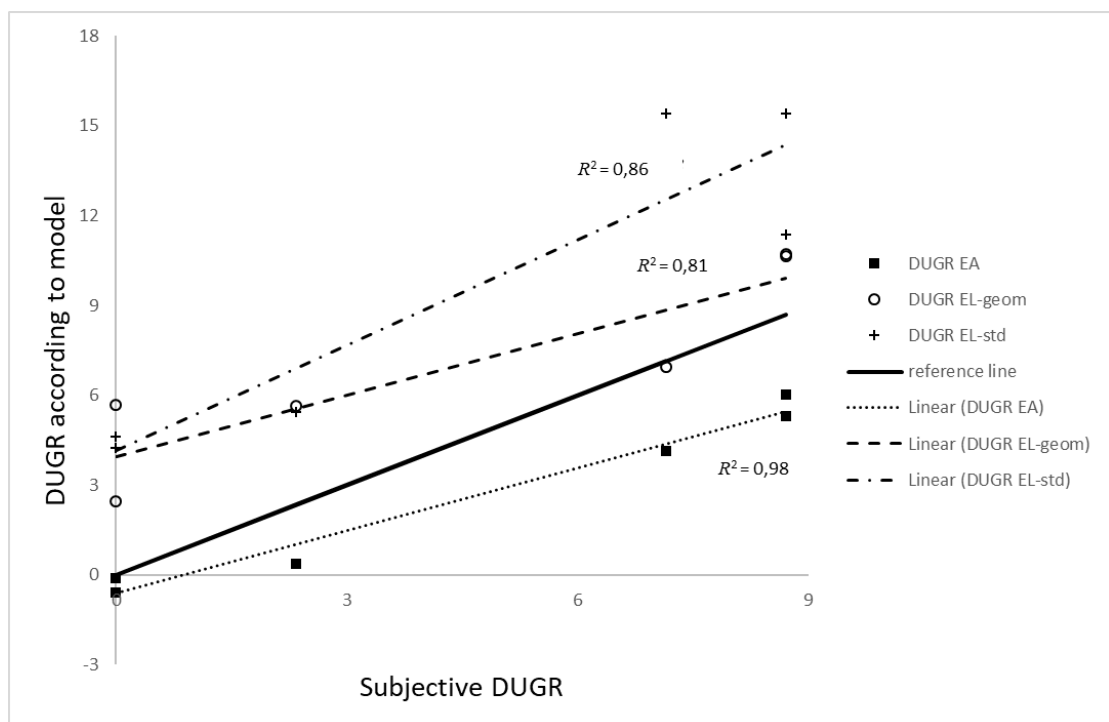
Referring to Figure A.7, all three models closely follow the ideal reference line with a high coefficient of determination. This implies that all three models adequately describe the experimental data of Utsunomiya University.

with

Referring to Figure A.7, the EA model has the highest coefficient of determination. The EA model trend line is somewhat below the ideal reference line, which indicates that the model underestimates the DUGR value. The other two models also have a high coefficient of determination, but overestimate the DUGR value.

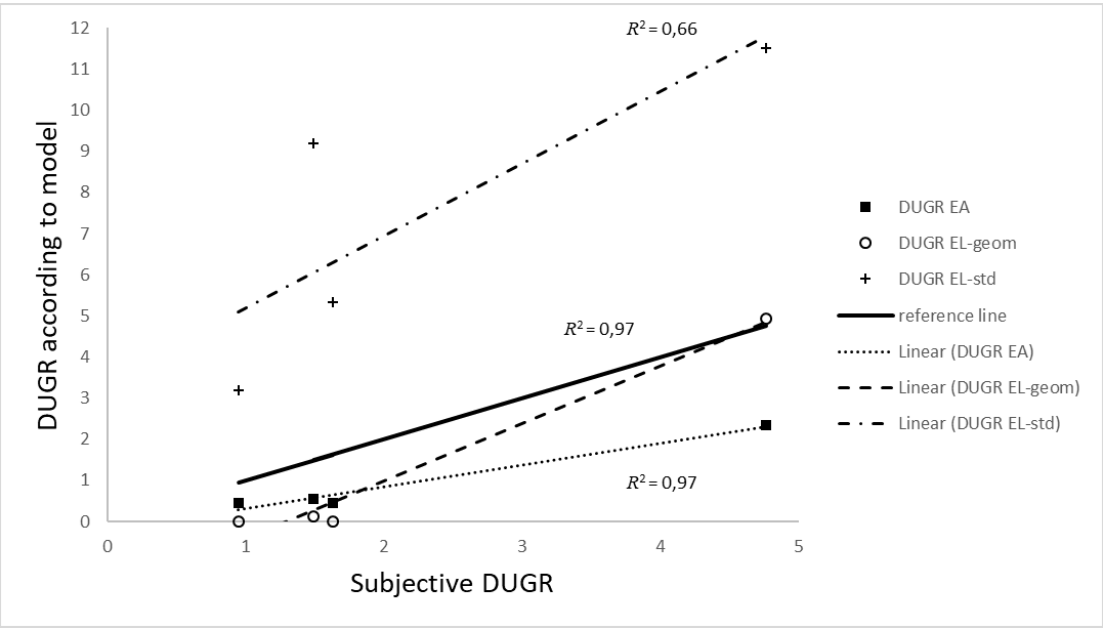
2. Page 24:

Replace Figure A.7 with the following:



3. Page 24:

Replace Figure A.8 with the following:



4. Page 25:

Replace Figure A.9 with the following:

