Errata Corrige

On page 73, Figure 5.8 has to be substituted with Figure 1.

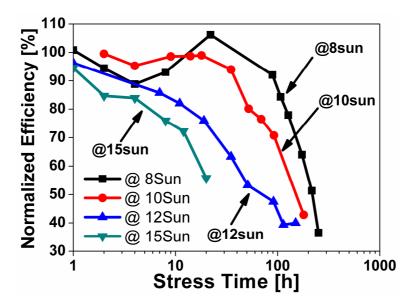


Figure 1. Evolution of efficiency as a function of stress time for four cells illuminated at 8, 10, 12, and 15 Sun.

On page 75, Figure 5.11 has to be substituted with Figure 2.

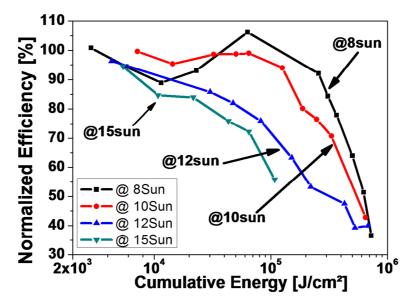


Figure 2. Evolution of efficiency as a function of the total cumulative energy irradiated during stress for four cells illuminated at 8, 10, 12, and 15 Sun.

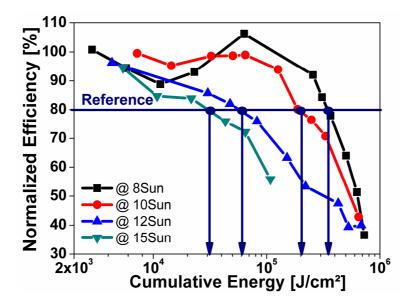


Figure 3. Evolution efficiency as a function of the total cumulative energy irradiated during stress for four cells illuminated at 8, 10, 12, and 15 Sun. In the picture is represented the reference at 80% of efficiency. Where the reference line cross the efficiency curve, it is exposure time required to have a 20% efficiency reduction under a specific magnitude of illumination intensity.

On page 76, Figure 5.13 has to be substituted with Figure 4.

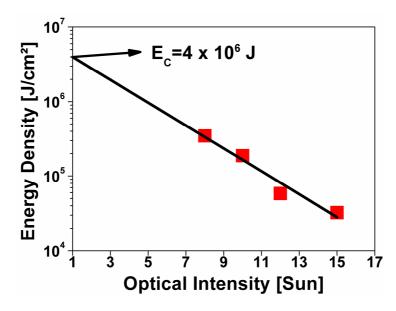


Figure 4. Evolution of E_C as a function of the illumination intensity.

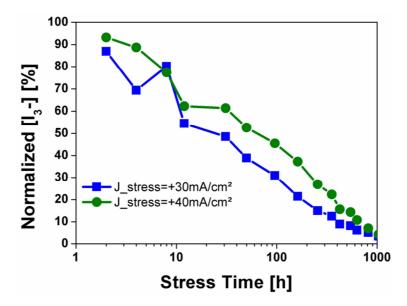


Figure 5. Evolutions of the triiodide concentrations for cell stressed by means of positive CCS at 30 and 40 $\,$ mA/cm²