

Online light pollution resources

Organizations:

International Dark Sky Association: <http://darksky.org/>

Loss of the Night Network: <http://www.cost-lonne.eu>

Citizen Science projects:

Globe at Night: <https://www.globeatnight.org/>

Loss of the Night app: <https://tinyurl.com/lotn-intro>

Cities at Night: <http://citiesatnight.org/index.php/apps/>

Photos of light pollution and good and bad lighting fixtures:

<https://tinyurl.com/lp-images>

Light pollution maps and data:

My Sky at Night (displaying data from Globe at Night and Loss of the Night app):

<http://www.myskyatnight.com>

KMZ file for World Atlas data (to display in Google Earth):

<http://doi.org/10.5880/GFZ.1.4.2016.001>

Online viewer for satellite data and World Atlas data:

<https://www.lightpollutionmap.info>

Another online viewer for World Atlas data:

<https://cires.colorado.edu/Artificial-light>

Gallery of astronaut photos of cities at night: <https://tinyurl.com/y7cplaby>

Other:

Index of scientific publications: <http://alandb.darksky.org/>

Sky Quality Meter: <http://unihedron.com/projects/sqm-1/>

Lighting "best practices" flyers: <http://www.cost-lonne.eu/recommendations/>