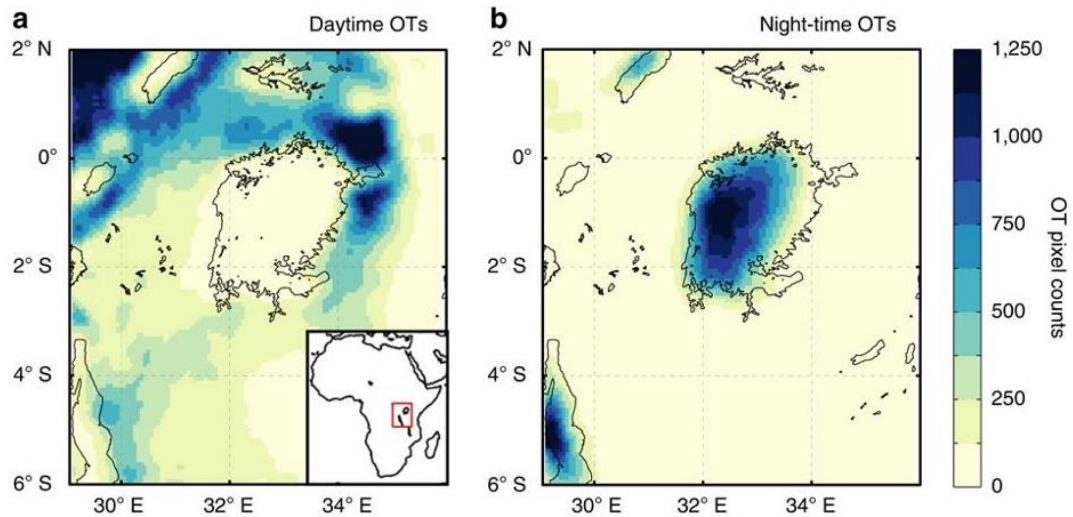


“LAKE VICTORIA MOST DANGEROUS STRETCH OF WATER IN THE WORLD”
(quoted from *Nature Communications* vol.7, no.:12786 (2016).



Note: Overshooting Tops (OTs) are the satellite images of the most intense cumulonimbus clouds which lead to the most intense thunderstorms. The figure above shows the extreme concentration of these storms over Lake Victoria at night. Meteorological data confirms **the Lake Victoria region to be the most thunderstorm violent place on earth**. With climate change a rise in frequency of superstorms is predicted which will increase the threat to fishers safety. (Source: “Hazardous thunderstorm intensification over Lake Victoria”. *Nature Communications* vol. 7, no: 12786 (2016) Authors: Thiery, W., et al.)