**Malaria**

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| **Title:** | Forest Fire frequency |
| **Component:** | Exposure |
| **Rationale:** | Forest fires present a clear and direct danger to people, wildlife, property and infrastructure and have significant longterm impacts on forests and other livelihoods that people depend on for survival. |
| **Source Data Set:** | MODIS Fire products (burnt area) available from http://wamis.meraka.org.za/products/fire-frequency-map |
| **Units:** | Number of fire events |
| **Computation:** | The mapped variable is the number of events from 2000-2012 |
| **Statistics for raw data:** | Min=0, Max=22 |
| **Scoring system:** | *Raster values were rescaled from 0-100 based on min and max values* |
| **Statistics for transformed data:** | Min=0, Max=100 |
| **Spatial Extent:** | Africa |
| **Spatial Resolution:** | 1 km |
| **Year of Publication:** | 2010 |
| **Time Period:** | 2010 |
| **Additional Notes:** | - |
| **Date:** | July 2015 |
| **Format:** | GeoTIFF |
| **File Name:** | Forest Fires |
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