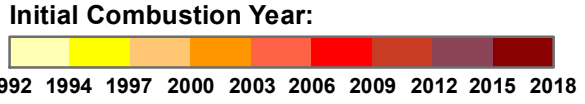
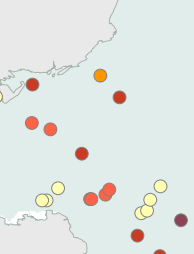
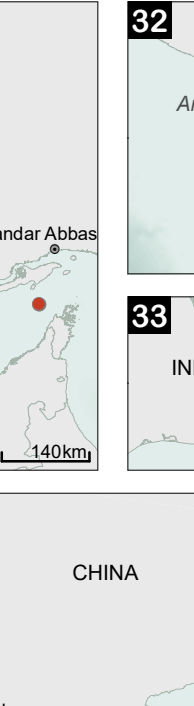
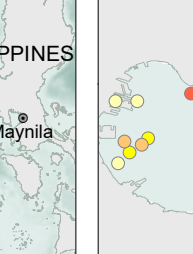
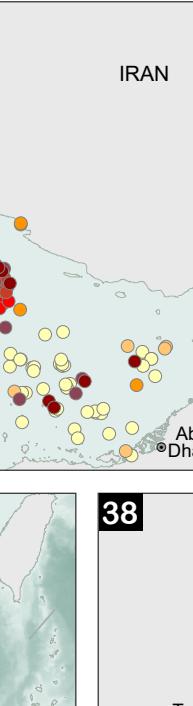
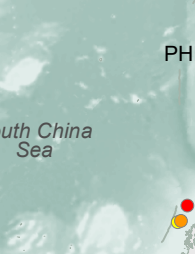
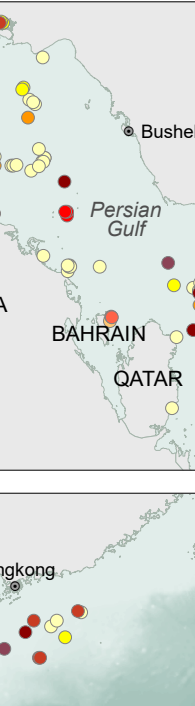
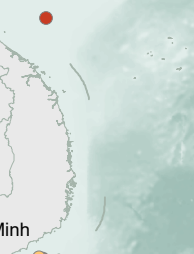
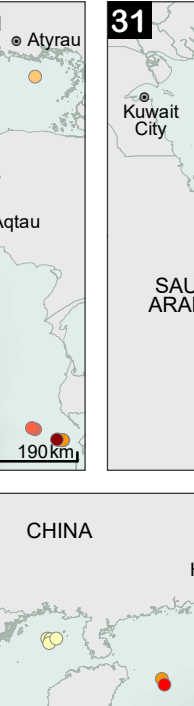
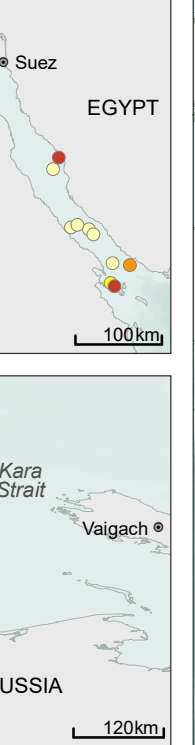
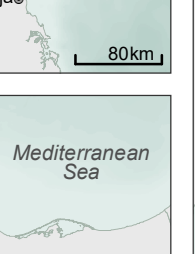
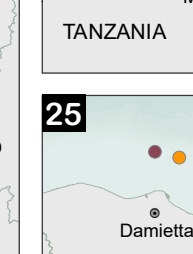
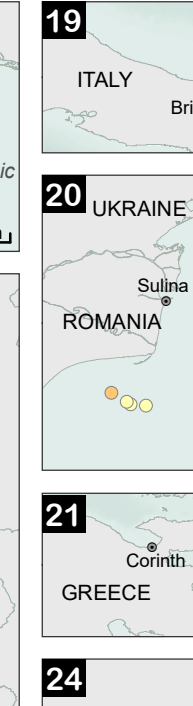
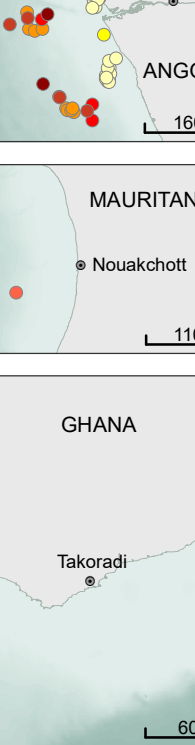
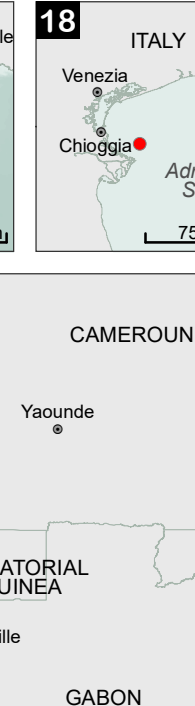
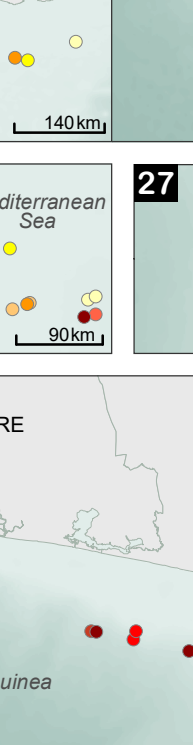
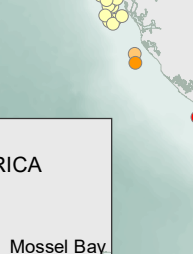
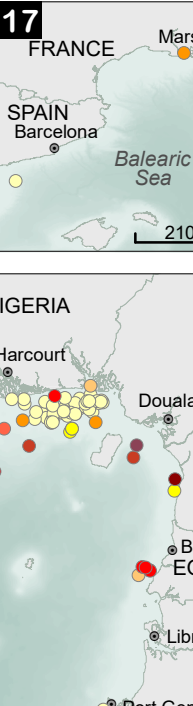
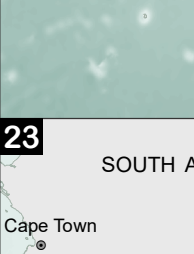
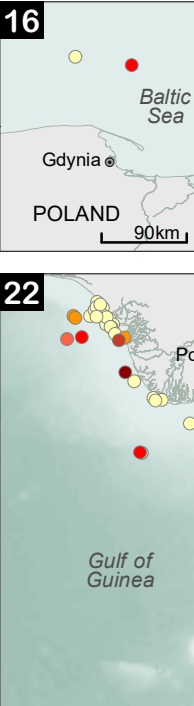
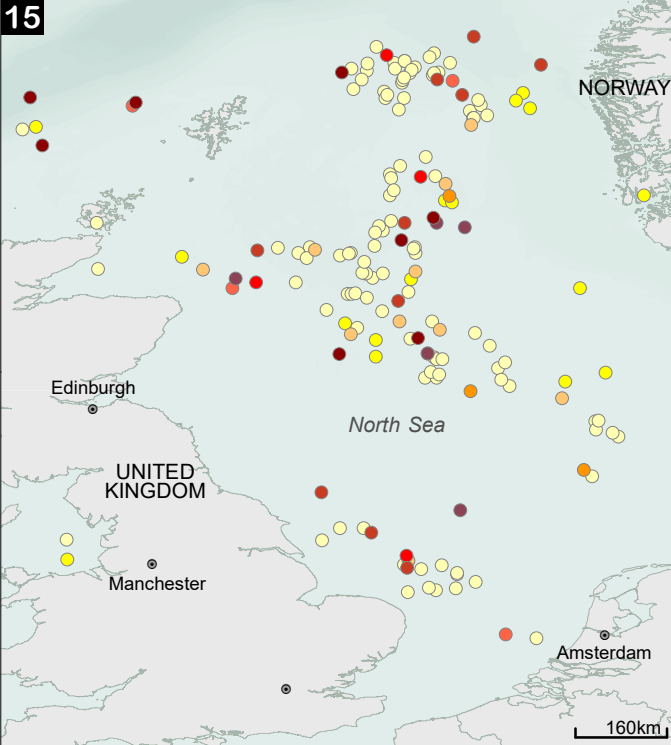
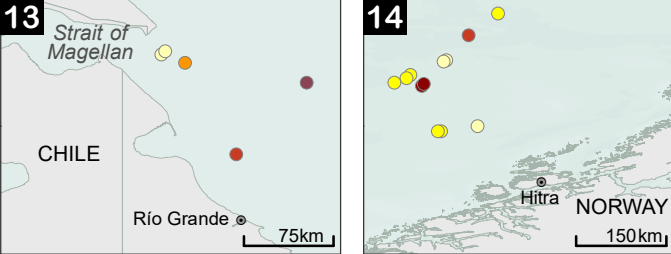
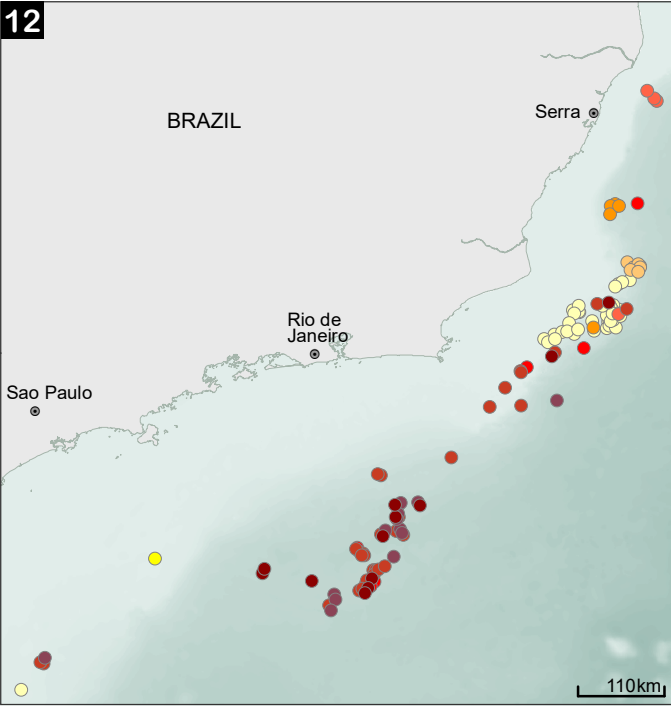
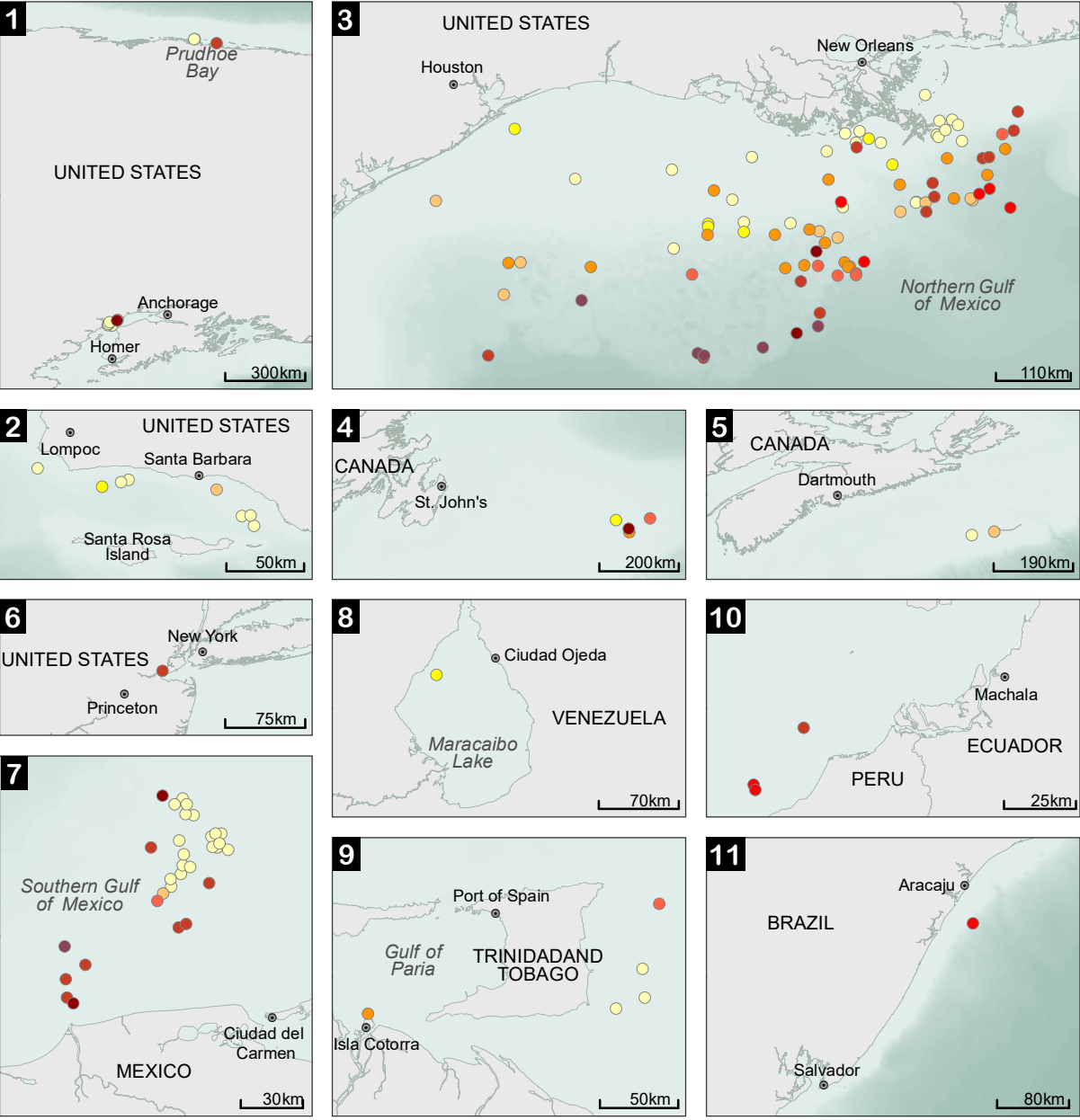
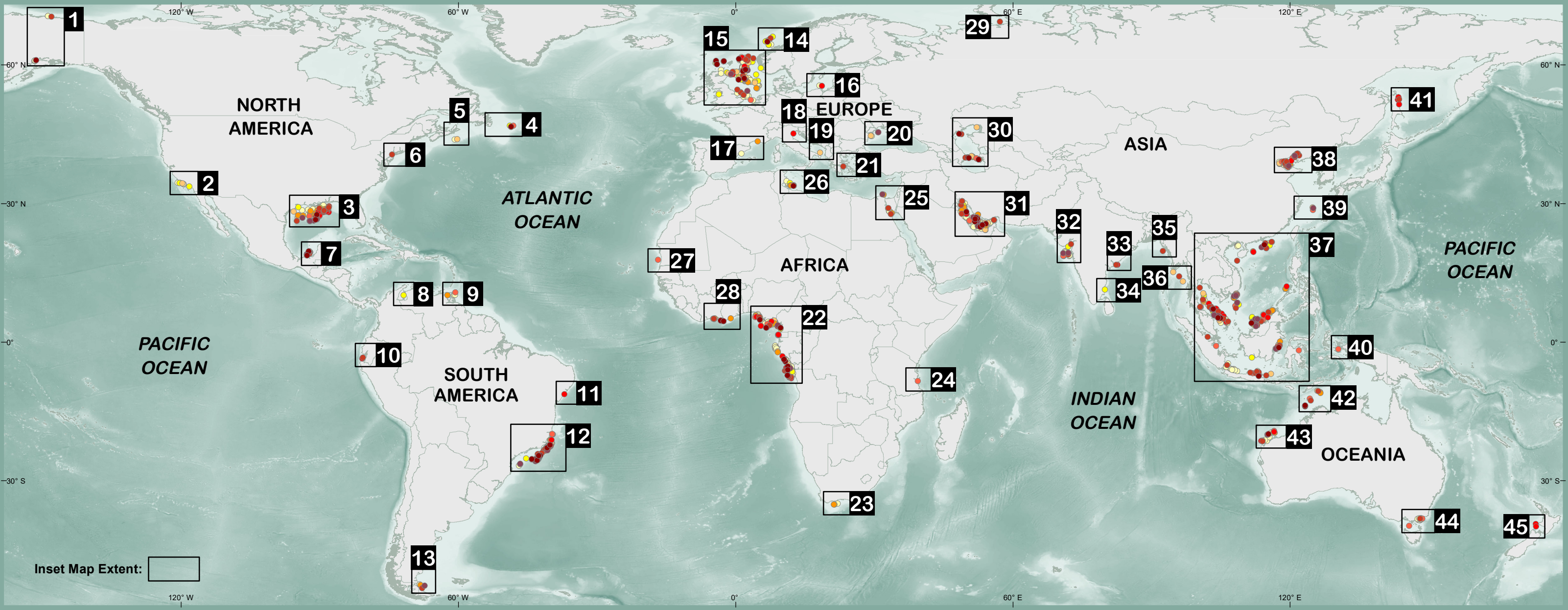


Global Offshore Gas Flaring (1992–2018)



Coordinate System:
GCS:WGS-1984, Datum:D-WGS-1984, Spheroid:WGS-1984, Prime Meridian:Greenwich, Angular Unit: Degree

Data Sources:
•DMSP-OLS Nighttime Lights Time Series (1992 – 2013), Version 4, NOAA: <http://ngdc.noaa.gov/eog/>
•Along-Track Scanning Radiometer (ATSR-2) & AATSR (1995–2011), ESA: http://due.esrin.esa.int/page_wfa.php
•MODIS Active Fire (2001 – 2018), NASA: <https://earthdata.nasa.gov/active-fire-data>
•VIIRS Nighttime Light & VIIRS Night Fire (2012 – 2018) product, NOAA: <https://www.ngdc.noaa.gov/eog/>
•VIIRS Active Fire product (2012 – 2018), NOAA: <https://firms.modaps.eosdis.nasa.gov/>

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