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Any enquiries regarding the third party sources listed below may be addressed to:

BreezoMeter Ltd.

Hanamal 24, Haifa, Israel

Email: developers@breezometer.com

Administración Regional de la Región de Murcia

Source of Data: <http://sinqlair.carm.es/calidadaire/>

Red de Vigilancia y Control de la Calidad del aire de la Región de Murcia. All Right Reserved.
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AEROS, Ministry of the Environment, Government of Japan

Source of Data: <http://soramame.taiki.go.jp/>

Air pollution data is provided by the Ministry of the Environment from the Atmospheric
Environmental Regional Observation System (AEROS).

Air Korea

Source of Data: <http://www.airkorea.or.kr/>

Terms of Use: <http://airkorea.or.kr/copyright.html>

Environmental Management Corporation. All Right Reserved. Copyright. 2005.

ARPA Veneto

Source of Data: <http://www.arpa.veneto.it/>

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ASPA, Alsace

Source of Data: <http://www.atmo-alsace.net/site/Accueil-2.html>

Terms of Use: www.atmo-alsace.net/site/Conditions_de_diffusion_des_donnees-25.html

Any partial or total use of data under this site is subject to the terms of "ASPA Information
Source: www.atmo-alsace.net of Monday 22 March 2004".

Belgian Interregional Environment Agency (IRCEL-CELINE)

Source of Data: <http://www.irceline.be/en>

Terms of Use: <https://creativecommons.org/licenses/by/4.0/>

Belgian Interregional Environment Agency (IRCEL-CELINE). All Right Reserved.

British Columbia wildfire service

Source of Data: <https://www2.gov.bc.ca/gov/content/home>

Terms of Use: <https://www2.gov.bc.ca/gov/content/home/copyright>

Contains information licensed under the Open Government Licence – British Columbia

(<https://www2.gov.bc.ca/gov/content/data/open-data/open-government-licence-bc>)

Canadian Forest Service

Source of Data: <https://cwfis.cfs.nrcan.gc.ca/>

© Canadian Forest Service. 2021. Canadian Wildland Fire Information System (CWFIS), Natural Resources Canada, Canadian Forest Service, Northern Forestry Centre, Edmonton, Alberta.

Comunidad de Madrid

Source of Data:

http://gestiona.madrid.org/azul_internet/html/web/AvisosAccion.icm?ESTADO_MENU=1

<http://gestiona.madrid.org/>

The data received free of charge.

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Danish Centre for Environment and Energy (DCE)

Source of Data: <http://www2.dmu.dk/atmosphericenvironment/byer/forside.htm>

The raw air quality data is obtained from the Danish Center for Environment and Energy. The data is not quality controlled and therefore it cannot be considered as final.

Defra

Source of Data: <https://uk-air.defra.gov.uk/>

Terms of Use: <https://uk-air.defra.gov.uk/about-these-pages>

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Department of Labour Inspection, Air Quality Section, Cyprus

Source of Data: <http://www.airquality.dli.mlsi.gov.cy/>

The raw, non-validated air quality data is obtained from the Department of Labour Inspection, Air Quality Section.

Department of State Growth (Tasmania), AU

Source of Data: <https://data.gov.au>

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Deutscher Wetterdienst (DWD)

Data basis: Deutscher Wetterdienst, regression of individual values

Source of data: https://opendata.dwd.de/climate_environment/

Terms of use: https://opendata.dwd.de/climate_environment/CDC/Terms_of_use.pdf

Environment Canterbury

Source of Data: <https://ecan.govt.nz>

Terms of Use: <https://creativecommons.org/licenses/by/3.0/nz/>

Environment Canterbury © 2017

Environmental Protection Department, Hong Kong Government

Source of Data: <https://data.gov.hk/en/>

Terms of Use: <https://data.gov.hk/en/terms-and-conditions>

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Environmental Protection Administration, Taiwan

Source of Data: https://data.epa.gov.tw/dataset/aqx_p_432

Terms of Use: <https://data.gov.tw/license>

According to the government data open platform usage specification.

環境監測及資訊處, 2020, E00生活安全及品質

Environmental Monitoring and Information Office ,2020

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User can make use of it when complying to the condition and obligation of its terms.

European Centre for Medium-Range Weather Forecasts ("ECMWF")

Source of Data: <http://atmosphere.copernicus.eu/>
<https://cds.climate.copernicus.eu/>

Terms of Use: <https://apps.ecmwf.int/datasets/licences/copernicus/>

Contains modified Copernicus Climate Change Service information 2021.

Contains modified Copernicus Atmosphere Monitoring Service information 2021.

Neither the European Commission nor ECMWF is responsible for any use that may be made of such data.

European Forest Fire Information System

Source of Data: <https://effis.jrc.ec.europa.eu/apps/firenews.viewer/>

Terms of Use: https://ec.europa.eu/info/legal-notice_en

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European Forest Institute (EFI)

Source of Data: <https://efi.int/knowledge/maps/treespecies>

Brus, D.J., G.M. Hengeveld, D.J.J. Walvoort, P.W. Goedhart, A.H. Heidema, G.J. Nabuurs, K. Gunia,

2011. Statistical mapping

Federal Hydro-meteorological Institute of Bosnia and Herzegovina

Source of Data: <http://www.fhmzbih.gov.ba/latinica/>

Hourly data are automatic provided from measuring sites, which means that they are NOT CONTROLLED NEITHER VALIDATED.

Federal Office for the Environment (FOEN), Switzerland

Source of Data: <http://www.bafu.admin.ch/luft/index.html?lang=en>

The data is provided by the Swiss National Air Pollution Monitoring Network (NABEL).

Generalitat de Catalunya (Government of Catalonia), 2017

Source of Data: <http://dtes.gencat.cat/icqa/>

Terms of Use: http://web.gencat.cat/en/menu-ajuda/ajuda/avis_legal/index.html

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Government data, The State of Queensland

Source of Data: <https://data.qld.gov.au>

Terms of Use: www.qld.gov.au/legal/copyright/

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Government of South Australia

Source of Data: <http://data.sa.gov.au/data/dataset/recent-air-quality>

Terms of Use: <https://data.sa.gov.au/copyright>

Environment Protection Authority (EPA), Government of South Australia, "Recent Air Quality", 2017, <http://data.sa.gov.au/data/dataset/recent-air-quality>.

Governo do Estado do Rio de Janeiro

Source of Data: http://200.20.53.7/qualiar/Dados/frm_atual

Terms of Use: <https://creativecommons.org/licenses/by/2.0/br/>

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Greater Wellington Regional Council (GWRC)

Source of Data: <http://graphs.gw.govt.nz/>

Terms of Use: <http://graphs.gw.govt.nz/terms/>

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Hanakosan, Ministry of the Environment, Government of Japan

Source of Data: <http://kafun.taiki.go.jp/>

Contains edited data from The Ministry of the Environment Pollen Monitoring.

HERE Europe B.V.**HERE North America, LLC.****("HERE")**

Source of Data: <https://www.here.com/>

Terms of Use: <https://legal.here.com/en-gb/terms>

London Air

Source of Data: www.londonair.org.uk/LondonAir/API/

Terms of Use: www.nationalarchives.gov.uk/doc/open-government-licence/version/2/

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meteoblue

Weather data provided by meteoblue

www.meteoblue.com



MeteoGalicia

Source of Data: www.meteogalicia.gal/web/index.action

Terms of Use:

http://www.meteogalicia.gal/web/informacion/notaIndex.action?request_locale=gl

MeteoGalicia - Consellería de Medio Ambiente e Ordenación do Territorio - Xunta de Galicia

NASA Fire Information for Resource Management (FIRMS) Active Fire Data

Source of Data: <https://earthdata.nasa.gov/>

Terms of Use: <https://earthdata.nasa.gov/earth-observation-data/near-real-time/citation>

We acknowledge the use of data products or imagery from the Land, Atmosphere Near real-time Capability for EOS (LANCE) system operated by NASA's Earth Science Data and Information System (ESDIS) with funding provided by NASA Headquarters.

We acknowledge the use of data and imagery from LANCE FIRMS operated by NASA's Earth Science Data and Information System (ESDIS) with funding provided by NASA Headquarters.

NRT VIIRS 375 m Active Fire product VNP14IMG1. Available on-line

[<https://earthdata.nasa.gov/firms>]. doi:10.5067/FIRMS/VIIRS/VNP14IMG1.NRT.001.

MODIS Collection 6 NRT Hotspot / Active Fire Detections MCD14DL. Available on-line

[<https://earthdata.nasa.gov/firms>]. doi:10.5067/FIRMS/MODIS/MCD14DL.NRT.006

Disclaimer: <https://earthdata.nasa.gov/earth-observation-data/near-real-time/citation#ed-lance-disclaimer>

National Environment Agency of Singapore (NEA)

Source of Data: www.nea.gov.sg/api

Terms of Use: www.nea.gov.sg/open-data-license/

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Contains information from "PSI Update" and "PM2.5 Update" accessed on 2016-2017 from <http://www.nea.gov.sg/api> which is made available under the terms of the Singapore Open Data

National Oceanic and Atmospheric Administration (NOAA)

Source of Data: <https://rapidrefresh.noaa.gov/>

Disclaimer: <https://www.weather.gov/disclaimer>

Northern Territory Air Quality Network

Source of Data: <http://ntepa.webhop.net/NTEPA/Default.ltr.aspx>

Terms of Use: https://data.nt.gov.au/dataset/air_quality/resource/e0f979a7-4939-4c2c-86e0-090a999848d5

Office of Environment and Heritage, NSW Government

Source of Data: <http://www.environment.nsw.gov.au/>

Terms of Use: www.environment.nsw.gov.au/help/copyright-disclaimer.htm

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NSW rural fire service

Source of Data: <https://www.rfs.nsw.gov.au/news-and-media/stay-up-to-date/feeds>

Terms of Use: <https://www.rfs.nsw.gov.au/about-us/privacy>

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PM25.in

Source of Data: www.pm25.in/

Terms of Use: www.pm25.in/api_doc

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Queensland fire and emergency services

Source of Data: <https://www.qfes.qld.gov.au/Current-Incidents>

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Sistema Nacional de Información de la Calidad del Aire, SINAICA

Source of Data: <http://sinaica.inecc.gob.mx/index.php>

Terms of Use: <https://www.gob.mx/terminos>

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South Australian country fire service

Source of Data: <https://www.cfs.sa.gov.au/warnings-and-incidents/>

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The European Environment Agency

Source of Data: <http://discomap.eea.europa.eu/home.html>

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The Finnish Meteorological Institute

Source of Data: <http://en.ilmatieteenlaitos.fi/>

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U.S. Department of State Air Quality Monitoring Program

Source of Data: <http://www.stateair.net/web/post/1/1.html>

Terms of Use: http://www.stateair.net/web/assets/USDOS_AQDataUseStatement.pdf

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U.S. Environmental Protection Agency and its AirNow program partners

Source of Data: <https://airnowtech.org/>

<https://www.airnow.gov/partners>

Terms of Use: <https://docs.airnowapi.org/docs/DataUseGuidelines.pdf>

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U.S. National Weather Service

Source of Data: <http://www.weather.gov/>

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Government of Western Australia

Source of Data: <http://www.emergency.wa.gov.au/>

Terms of Use: <https://www.emergency.wa.gov.au/index.html#about>

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Zhang, Junhua, & Moran, Michael D. (2018).

Source of Data: <http://doi.org/10.5281/zenodo.2231047>

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