



Country	City	Sun			Air			Stress		
		Average Yearly Temperature (°C)	Number of days of sunlight (per year)	Average UV radiation index (per year)	Air pollution over a year (weight of partical matter ug/m3 of air)	Wind speed over a year (kmh/Mph)	Average humidity over a year (% vapour water in atmosphere)	Average working hours per year per capita	Traffic Congestion (extra travel time experienced across the year)	Average daily cigarette consumption per smoker
		source	source	source	source	source	source	source	source	source
Argentina	Buenos Aires	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Australia	Melbourne	Australian Government Bu	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Australia	Sydney	Australian Government Bu	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Australia	Brisbane	Australian Government Bu	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Australia	Canberra	Australian Government Bu	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Austria	Vienna	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Belgium	Brussels	Koninklijk Meteorologisch	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Canada	Montreal	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Canada	Ottawa	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Canada	Toronto	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Canada	Vancouver	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Chile	Santiago	Dirección Meteorológica d	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
China	Beijing	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
China	Guangzhou	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
China	Hong Kong	Hong Kong Observatory	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
China	Shanghai	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
China	Tianjin	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Colombia	Bogotá	Instituto de Hidrología Met	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Cyprus	Nicosia	Meteorological Service	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Google Maps	Institute for Health Metrics
Czech Republic	Prague	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Denmark	Copenhagen	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Egypt	Cairo	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Estonia	Tallinn	Estonian Weather Service	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Finland	Helsinki	Finnish Meteorological Ins	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
France	Marseille	Infoclimat	World Weather Online	Weather Atlas	WHO Global Ambient	Weather Spark	World Weather Online	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
France	Paris	Infoclimat	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Germany	Berlin	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Germany	Hamburg	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Germany	Munich	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Greece	Athens	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Hungary	Budapest	Hungarian Meteorological	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Iceland	Reykjavik	Icelandic Meteorological C	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
India	Delhi	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
India	Mumbai	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Indonesia	Jakarta	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Ireland	Dublin	MET	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Israel	Tel Aviv	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics

Italy	Milan	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Italy	Rome	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Japan	Osaka	Japanese Meteorological /	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Japan	Tokyo	Japanese Meteorological /	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Latvia	Riga	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Lithuania	Vilnius	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Luxembourg	Luxembourg	Administration de l'Aéroport	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Malaysia	Kuala Lumpur	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Malta	Valletta	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Google Maps	Institute for Health Metrics
Mexico	Mexico City	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
New Zealand	Auckland	NIWA	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Norway	Oslo	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Panama	Panama City	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Google Maps	Institute for Health Metrics
Peru	Lima	Deutscher Wetterdienst	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Poland	Warsaw	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Portugal	Lisbon	Instituto de Meteorologia	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	World Weather Online	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Russia	Moscow	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Saudi Arabia	Riyadh	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Singapore	Singapore	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Slovakia	Bratislava	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Slovenia	Ljubljana	Slovenian Environment Agency	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
South Africa	Johannesburg	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Spain	Barcelona	Agencia Estatal de Meteorología	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Spain	Madrid	Agencia Estatal de Meteorología	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Sweden	Stockholm	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Switzerland	Zurich	Swiss Federal Office of Meteorology and Climatology	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Taiwan	Taipei	Central Weather Bureau	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Thailand	Bangkok	Thai Meteorological Department	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
The Netherlands	Amsterdam	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Turkey	Istanbul	Turkish State Meteorological Service	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	World Weather Online	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
UAE	Dubai	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
United Kingdom	Belfast	MET	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
United Kingdom	Cardiff	MET	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
United Kingdom	Edinburgh	MET	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
United Kingdom	London	MET	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
USA	Chicago	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
USA	Houston	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
USA	Los Angeles	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
USA	New York	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
USA	Phoenix	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
USA	Washington DC	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Tom Tom Traffic Index	Institute for Health Metrics
Vietnam	Hanoi	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Google Maps	Institute for Health Metrics
Vietnam	Ho Chi Minh City	Climate-data	Weather and Climate	Weather Atlas	WHO Global Ambient	Weather Spark	Weather and Climate	Feenstra, et al (2015)	Google Maps	Institute for Health Metrics