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Pollution Wikipedia

Pollution is the introduction of contaminants into the natural environment that cause adverse change. Pollution can take the form of chemical substances or energy, such as noise, heat, or light. Pollutants, the components of pollution, can be either foreign substances/energies or naturally occurring contaminants.Pollution is often classed as point source or nonpoint source pollution.

Pollution - Wikipedia

Air pollution is the presence of substances in the atmosphere that are harmful to the health of humans and other living beings, or cause damage to the climate or to materials. There are different types of air pollutants, such as gases (such as ammonia, carbon monoxide, sulfur dioxide, nitrous oxides, methane and chlorofluorocarbons), particulates (both organic and inorganic), and biological ...

Air pollution - Wikipedia

Pollution is when harmful substances are added to the environment and then change it in a bad way. There are five kinds of pollution of the environment: water pollution, air pollution, noise pollution, soil pollution and thermal pollution. As pollution grows, ways to combat it have grown.

Pollution - Simple English Wikipedia, the free encyclopedia

Pollution is the result of the cumulative effect over time. All plants and organisms living in or being exposed to polluted water bodies can be impacted. The effects can damage individual species and impact the natural biological communities they are part of.

Water pollution - Wikipedia

Water pollution in the United States is a growing problem that became critical in the 19th century with the development of mechanized agriculture, mining, and industry, although laws and regulations introduced in the late 20th century have improved water quality in many water bodies. Extensive industrialization and rapid urban growth exacerbated water pollution as a lack of regulation allowed ...

Water pollution in the United States - Wikipedia

Plastic pollution is the accumulation of plastic objects and particles (e.g. plastic bottles, bags and microbeads) in the Earth's environment that adversely affects wildlife, wildlife habitat, and humans. Plastics that act as pollutants are categorized into micro-, meso-, or macro debris, based on size. Plastics are inexpensive and durable, and as a result levels of plastic production by ...

Plastic pollution - Wikipedia

Ammonia pollution is the emission of the compound ammonia (chemical formula NH 3) into the environment which can adversely affect the ecosystem and human health.Emissions mostly originate from agriculture involving livestock and fertilizer use. Other sources such as oceans, wildfires, automobiles, and industrial processes also?to a lesser extent?contribute to ammonia's presence in the ...

Ammonia pollution - Wikipedia

Light pollution is the presence of anthropogenic and artificial light in the night environment. It is exacerbated by excessive, misdirected or obtrusive use of light, but even carefully used light fundamentally alters natural conditions.

Light pollution - Wikipedia

Soil contamination or soil pollution as part of land degradation is caused by the presence of xenobiotics (human-made) chemicals or other alteration in the natural soil environment. It is typically caused by industrial activity, agricultural chemicals or improper disposal of waste.The most common chemicals involved are petroleum hydrocarbons, polynuclear aromatic hydrocarbons (such as ...

Soil contamination - Wikipedia

Pollution, also called environmental pollution, the addition of any substance (solid, liquid, or gas) or any form of energy (such as heat, sound, or radioactivity) to the environment at a rate faster than it can be dispersed, diluted, decomposed

pollution | Definition, History, & Facts | Britannica

Noise pollution, also known as environmental noise or sound pollution, is the propagation of noise with ranging impacts on the activity of human or animal life, most of them harmful to a degree.The source of outdoor noise worldwide is mainly caused by machines, transport, and propagation systems. Poor urban planning may give rise to noise disintegration or pollution, side-by-side industrial ...

Noise pollution - Wikipedia

Pollution is the introduction of harmful materials into the environment. These harmful materials are called pollutants.

pollution | National Geographic Society

Land pollution, the deposition of solid or liquid waste materials on land or underground in a manner that can contaminate the soil and groundwater, threaten public health, and cause unsightly conditions and nuisances.

Land pollution | Britannica

The pollution often comes from nonpoint sources such as agricultural runoff, wind-blown debris and dust. Nutrient pollution, a form of water pollution, refers to contamination by excessive inputs of nutrients.

Ocean pollution - Simple English Wikipedia, the free ...

2018, Matthew Taylor, The Guardian, 13 July: Schools across the country are moving to ban the school run amid growing concern about the devastating impact of air pollution on young people’s health.; 2019, George Monbiot, Cars are killing us.Within 10 years, we must phase them out in the Guardian. Pollution now kills three times as many people worldwide as Aids, tuberculosis and malaria combined.

pollution - Wiktionary

Air pollution is a type of environmental pollution that affects the air and is usually caused by smoke or other harmful gases, mainly oxides of carbon, sulphur and nitrogen. In other words, air pollution is the contamination of air due to the presence or introduction of a substance which has a poisonous effect.

Air pollution - Simple English Wikipedia, the free ...

Pollution prevention (P2) is a strategy for reducing the amount of waste created and released into the environment, particularly by industrial facilities, agriculture, or consumers.Many large corporations view P2 as a method of improving the efficiency and profitability of production processes by waste reduction and technology advancements. Legislative bodies have enacted P2 measures, such as ...

Pollution prevention - Wikipedia

Pollution is a secondary unit of heat production from power sources. Pollution is most abundantly produced by Coal Mines and Coal Burners but is also produced by alternate power sources at a lower amount. Pollution can be mitigated by utilizing Small Park Filterings and upgrading them to consume more pollution than you produce.